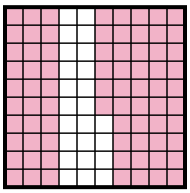
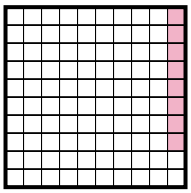
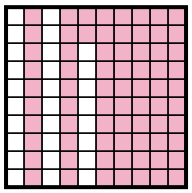
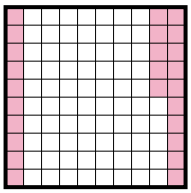
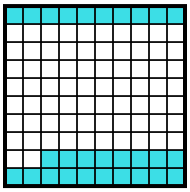
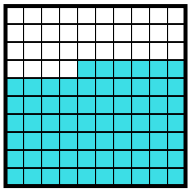
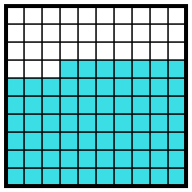
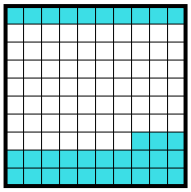
Determina cuál letra mejor resuelve la pregunta.

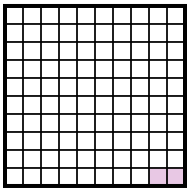
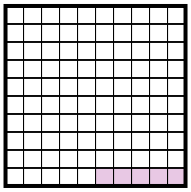
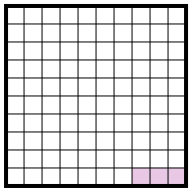
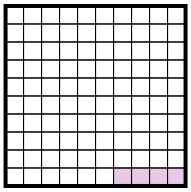
1) ¿Qué cuadricula de 10 × 10 está sombreado para representar el número decimal que, cuando se añade a 0.75 da como resultado un total de 1.00?

A  B  C  D 

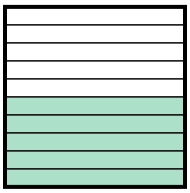
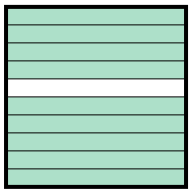
2) ¿Qué cuadricula de 10 × 10 está sombreado para representar el número decimal que, cuando se añade a 0.67 da como resultado un total de 1.00?

A  B  C  D 

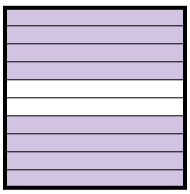
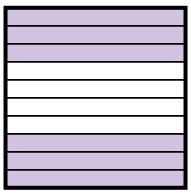
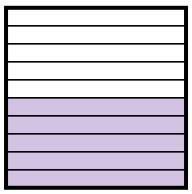
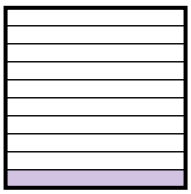
3) ¿Qué cuadricula de 10 × 10 está sombreado para representar el número decimal que, cuando se añade a 0.97 da como resultado un total de 1.00?

A  B  C  D 

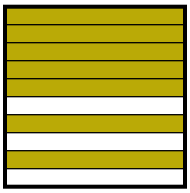
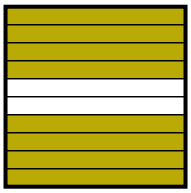
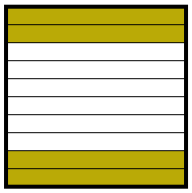
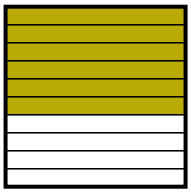
4) ¿Qué cuadricula de 10 × 1 está sombreado para representar el número decimal que, cuando se añade a 0.1 da como resultado un total de 1.00?

A  B C  D

5) ¿Qué cuadricula de 10 × 1 está sombreado para representar el número decimal que, cuando se añade a 0.2 da como resultado un total de 1.00?

A  B  C  D 

6) ¿Qué cuadricula de 10 × 1 está sombreado para representar el número decimal que, cuando se añade a 0.6 da como resultado un total de 1.00?

A  B  C  D 

Respuestas

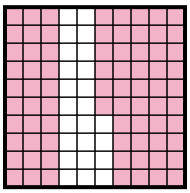
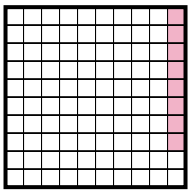
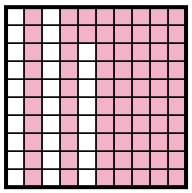
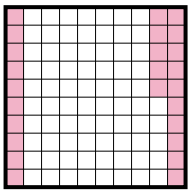
1. _____
2. _____
3. _____
4. _____
5. _____
6. _____

1-6	83	67	50	33	17	0

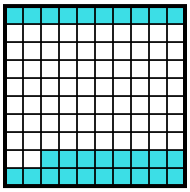
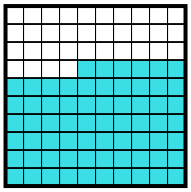
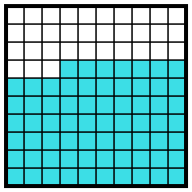
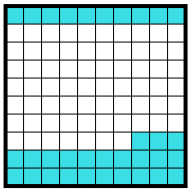
Nombre: **Clave De Respuestas**

Determina cuál letra mejor resuelve la pregunta.

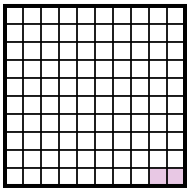
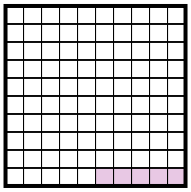
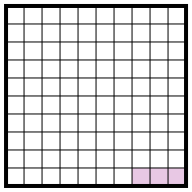
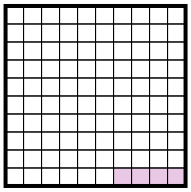
1) ¿Qué cuadricula de 10 × 10 está sombreado para representar el número decimal que, cuando se añade a 0.75 da como resultado un total de 1.00?

A  B  C  D 

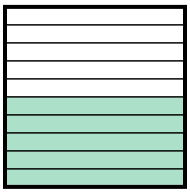
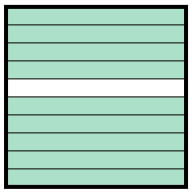
2) ¿Qué cuadricula de 10 × 10 está sombreado para representar el número decimal que, cuando se añade a 0.67 da como resultado un total de 1.00?

A  B  C  D 

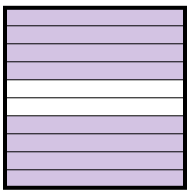
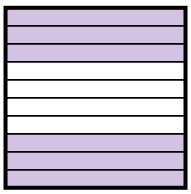
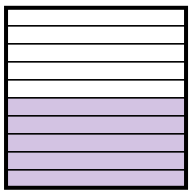
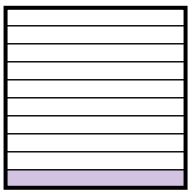
3) ¿Qué cuadricula de 10 × 10 está sombreado para representar el número decimal que, cuando se añade a 0.97 da como resultado un total de 1.00?

A  B  C  D 

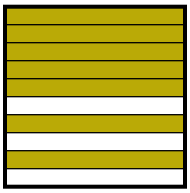
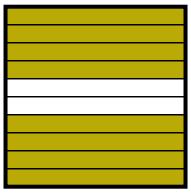
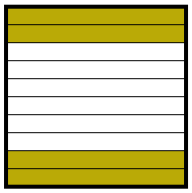
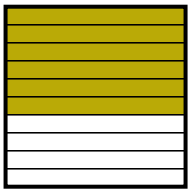
4) ¿Qué cuadricula de 10 × 1 está sombreado para representar el número decimal que, cuando se añade a 0.1 da como resultado un total de 1.00?

A  B C  D

5) ¿Qué cuadricula de 10 × 1 está sombreado para representar el número decimal que, cuando se añade a 0.2 da como resultado un total de 1.00?

A  B  C  D 

6) ¿Qué cuadricula de 10 × 1 está sombreado para representar el número decimal que, cuando se añade a 0.6 da como resultado un total de 1.00?

A  B  C  D 

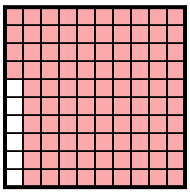
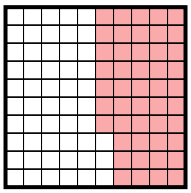
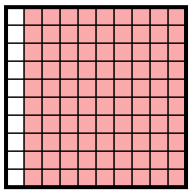
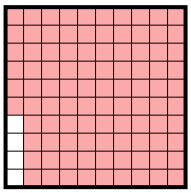
Respuestas

1. D
2. D
3. C
4. C
5. A
6. C

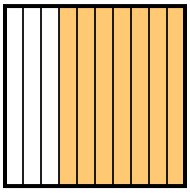
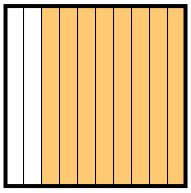
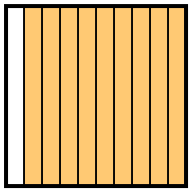
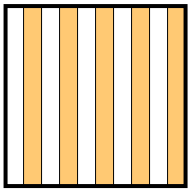
1-6	83	67	50	33	17	0

Determina cuál letra mejor resuelve la pregunta.

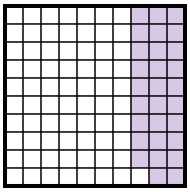
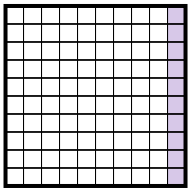
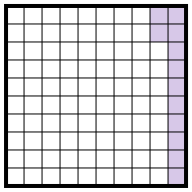
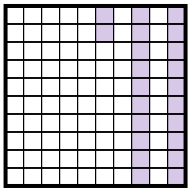
1) ¿Qué cuadricula de 10 × 10 está sombreado para representar el número decimal que, cuando se añade a 0.04 da como resultado un total de 1.00?

A  B  C  D 

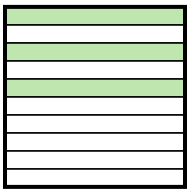
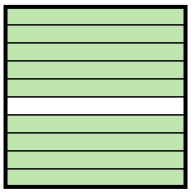
2) ¿Qué cuadricula de 10 × 1 está sombreado para representar el número decimal que, cuando se añade a 0.5 da como resultado un total de 1.00?

A  B  C  D 

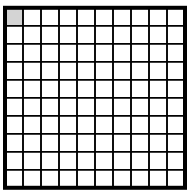
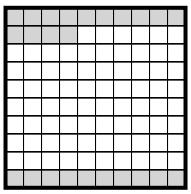
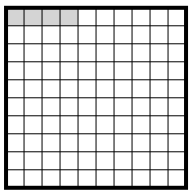
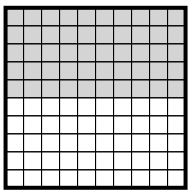
3) ¿Qué cuadricula de 10 × 10 está sombreado para representar el número decimal que, cuando se añade a 0.88 da como resultado un total de 1.00?

A  B  C  D 

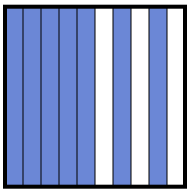
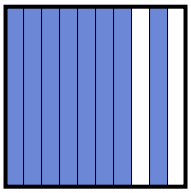
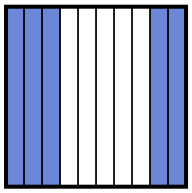
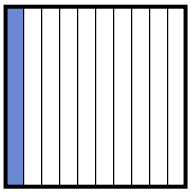
4) ¿Qué cuadricula de 10 × 1 está sombreado para representar el número decimal que, cuando se añade a 0.6 da como resultado un total de 1.00?

A  B  C D

5) ¿Qué cuadricula de 10 × 10 está sombreado para representar el número decimal que, cuando se añade a 0.96 da como resultado un total de 1.00?

A  B  C  D 

6) ¿Qué cuadricula de 10 × 1 está sombreado para representar el número decimal que, cuando se añade a 0.3 da como resultado un total de 1.00?

A  B  C  D 

Respuestas

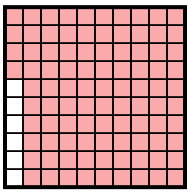
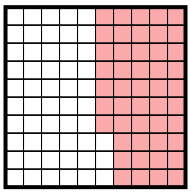
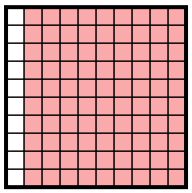
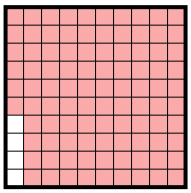
1. _____
2. _____
3. _____
4. _____
5. _____
6. _____

1-6	83	67	50	33	17	0

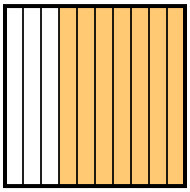
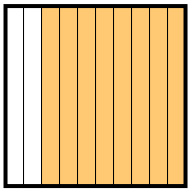
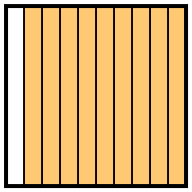
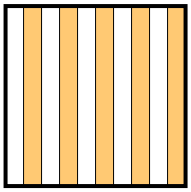
Nombre: **Clave De Respuestas**

Determina cuál letra mejor resuelve la pregunta.

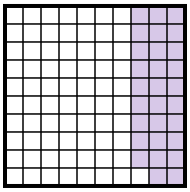
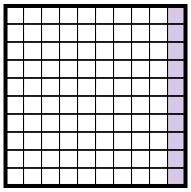
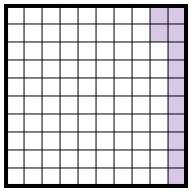
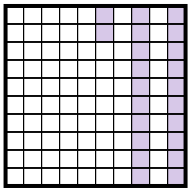
1) ¿Qué cuadricula de 10 × 10 está sombreado para representar el número decimal que, cuando se añade a 0.04 da como resultado un total de 1.00?

A 
B 
C 
D 

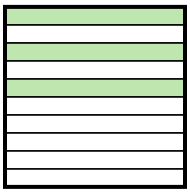
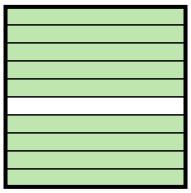
2) ¿Qué cuadricula de 10 × 1 está sombreado para representar el número decimal que, cuando se añade a 0.5 da como resultado un total de 1.00?

A 
B 
C 
D 

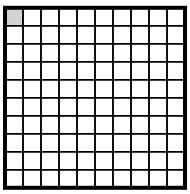
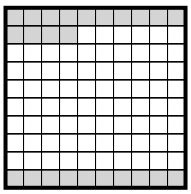
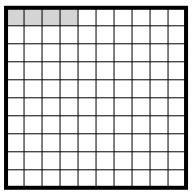
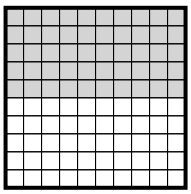
3) ¿Qué cuadricula de 10 × 10 está sombreado para representar el número decimal que, cuando se añade a 0.88 da como resultado un total de 1.00?

A 
B 
C 
D 

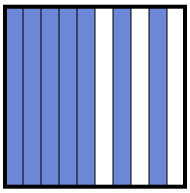
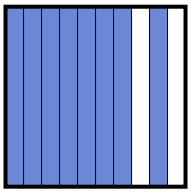
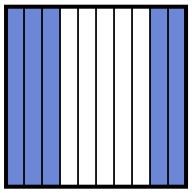
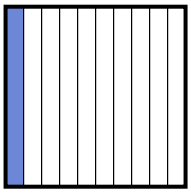
4) ¿Qué cuadricula de 10 × 1 está sombreado para representar el número decimal que, cuando se añade a 0.6 da como resultado un total de 1.00?

A 
B 
C
D

5) ¿Qué cuadricula de 10 × 10 está sombreado para representar el número decimal que, cuando se añade a 0.96 da como resultado un total de 1.00?

A 
B 
C 
D 

6) ¿Qué cuadricula de 10 × 1 está sombreado para representar el número decimal que, cuando se añade a 0.3 da como resultado un total de 1.00?

A 
B 
C 
D 

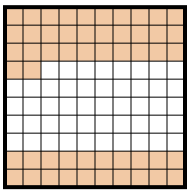
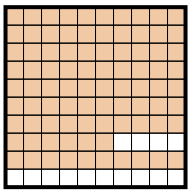
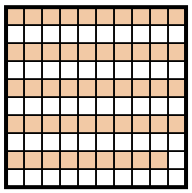
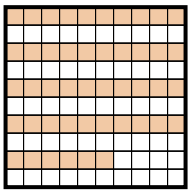
Respuestas

1. D
2. D
3. C
4. D
5. C
6. A

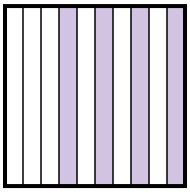
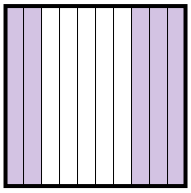
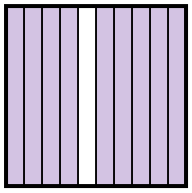
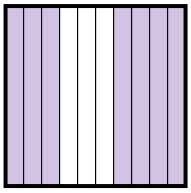
1-6	83	67	50	33	17	0

Determina cuál letra mejor resuelve la pregunta.

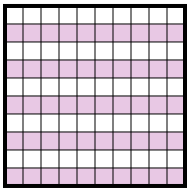
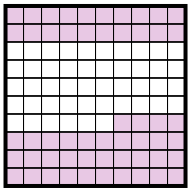
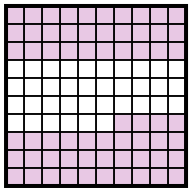
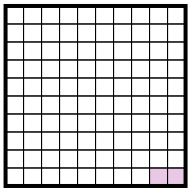
1) ¿Qué cuadricula de 10 × 10 está sombreado para representar el número decimal que, cuando se añade a 0.48 da como resultado un total de 1.00?

A  B  C  D 

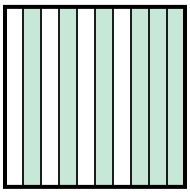
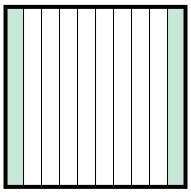
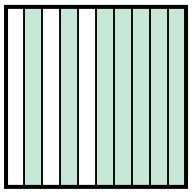
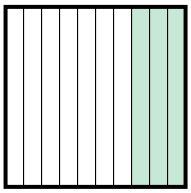
2) ¿Qué cuadricula de 10 × 1 está sombreado para representar el número decimal que, cuando se añade a 0.5 da como resultado un total de 1.00?

A  B  C  D 

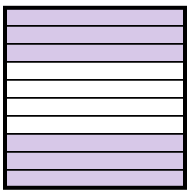
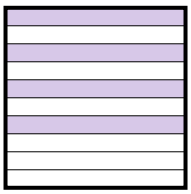
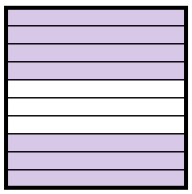
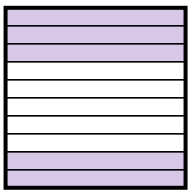
3) ¿Qué cuadricula de 10 × 10 está sombreado para representar el número decimal que, cuando se añade a 0.5 da como resultado un total de 1.00?

A  B  C  D 

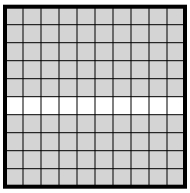
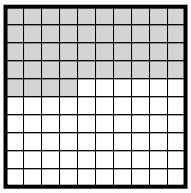
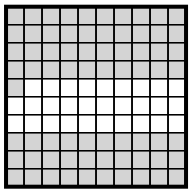
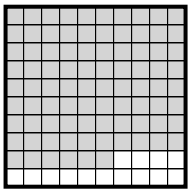
4) ¿Qué cuadricula de 10 × 1 está sombreado para representar el número decimal que, cuando se añade a 0.8 da como resultado un total de 1.00?

A  B  C  D 

5) ¿Qué cuadricula de 10 × 1 está sombreado para representar el número decimal que, cuando se añade a 0.6 da como resultado un total de 1.00?

A  B  C  D 

6) ¿Qué cuadricula de 10 × 10 está sombreado para representar el número decimal que, cuando se añade a 0.1 da como resultado un total de 1.00?

A  B  C  D 

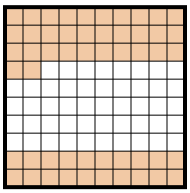
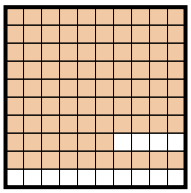
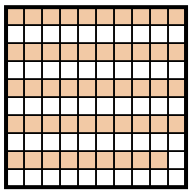
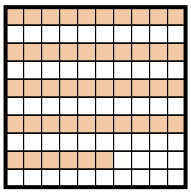
Respuestas

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____

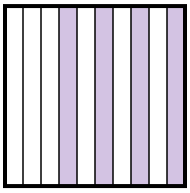
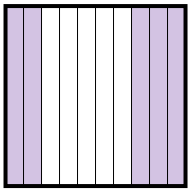
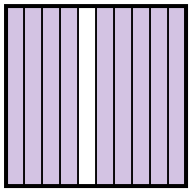
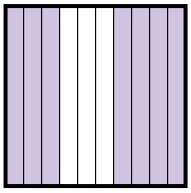
1-6	83	67	50	33	17	0

Determina cuál letra mejor resuelve la pregunta.

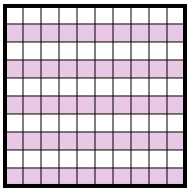
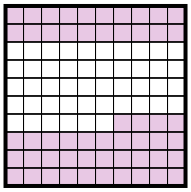
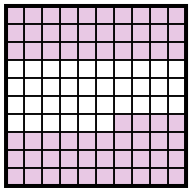
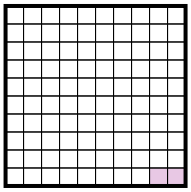
1) ¿Qué cuadricula de 10 × 10 está sombreado para representar el número decimal que, cuando se añade a 0.48 da como resultado un total de 1.00?

A  B  C  D 

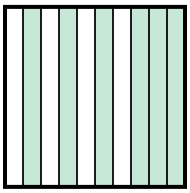
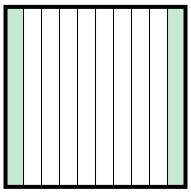
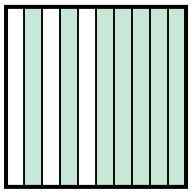
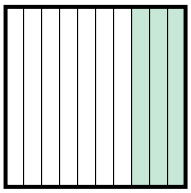
2) ¿Qué cuadricula de 10 × 1 está sombreado para representar el número decimal que, cuando se añade a 0.5 da como resultado un total de 1.00?

A  B  C  D 

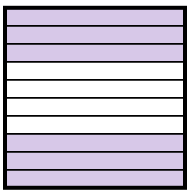
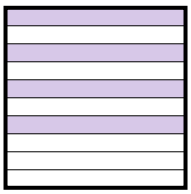
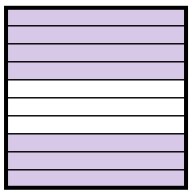
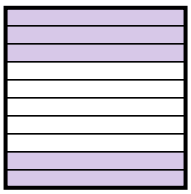
3) ¿Qué cuadricula de 10 × 10 está sombreado para representar el número decimal que, cuando se añade a 0.5 da como resultado un total de 1.00?

A  B  C  D 

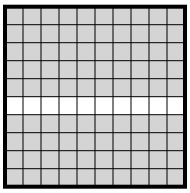
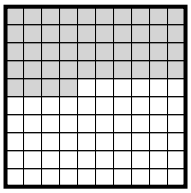
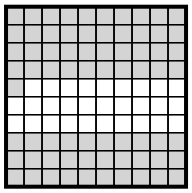
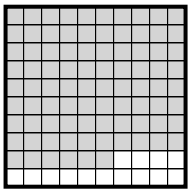
4) ¿Qué cuadricula de 10 × 1 está sombreado para representar el número decimal que, cuando se añade a 0.8 da como resultado un total de 1.00?

A  B  C  D 

5) ¿Qué cuadricula de 10 × 1 está sombreado para representar el número decimal que, cuando se añade a 0.6 da como resultado un total de 1.00?

A  B  C  D 

6) ¿Qué cuadricula de 10 × 10 está sombreado para representar el número decimal que, cuando se añade a 0.1 da como resultado un total de 1.00?

A  B  C  D 

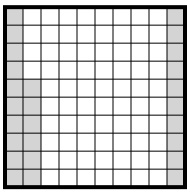
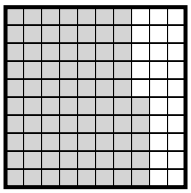
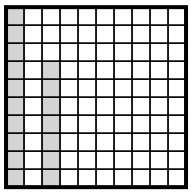
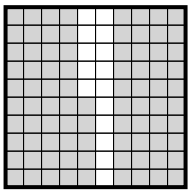
Respuestas

1. **A**
2. **B**
3. **A**
4. **B**
5. **B**
6. **A**

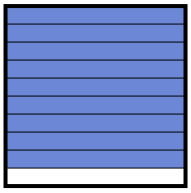
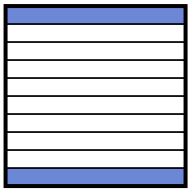
1-6	83	67	50	33	17	0

Determina cuál letra mejor resuelve la pregunta.

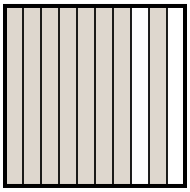
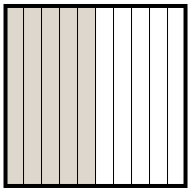
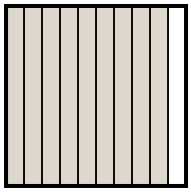
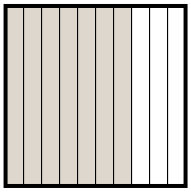
1) ¿Qué cuadricula de 10 × 10 está sombreado para representar el número decimal que, cuando se añade a 0.74 da como resultado un total de 1.00?

A  B  C  D 

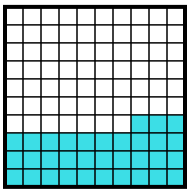
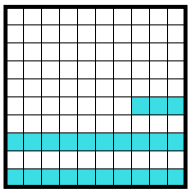
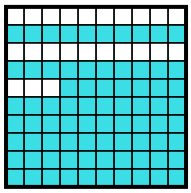
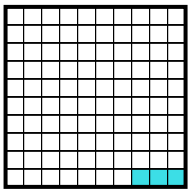
2) ¿Qué cuadricula de 10 × 1 está sombreado para representar el número decimal que, cuando se añade a 0.1 da como resultado un total de 1.00?

A B  C D 

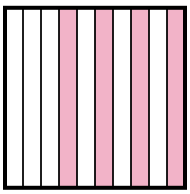
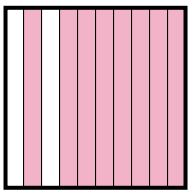
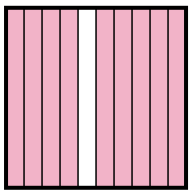
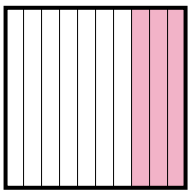
3) ¿Qué cuadricula de 10 × 1 está sombreado para representar el número decimal que, cuando se añade a 0.5 da como resultado un total de 1.00?

A  B  C  D 

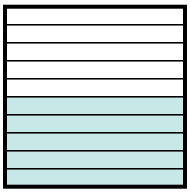
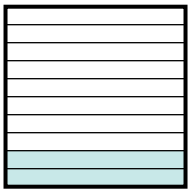
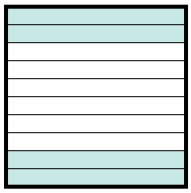
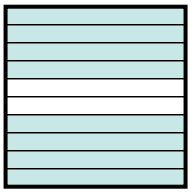
4) ¿Qué cuadricula de 10 × 10 está sombreado para representar el número decimal que, cuando se añade a 0.77 da como resultado un total de 1.00?

A  B  C  D 

5) ¿Qué cuadricula de 10 × 1 está sombreado para representar el número decimal que, cuando se añade a 0.7 da como resultado un total de 1.00?

A  B  C  D 

6) ¿Qué cuadricula de 10 × 1 está sombreado para representar el número decimal que, cuando se añade a 0.6 da como resultado un total de 1.00?

A  B  C  D 

Respuestas

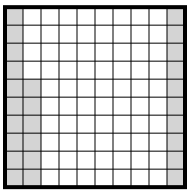
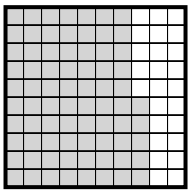
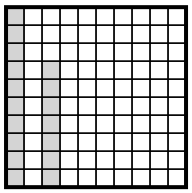
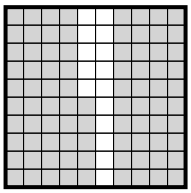
1. _____
2. _____
3. _____
4. _____
5. _____
6. _____

1-6	83	67	50	33	17	0

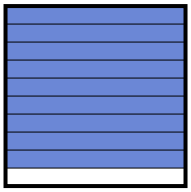
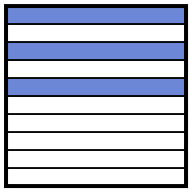
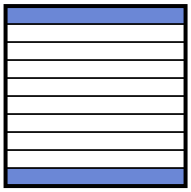
Nombre: **Clave De Respuestas**

Determina cuál letra mejor resuelve la pregunta.

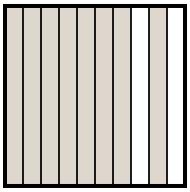
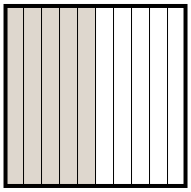
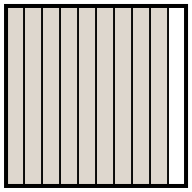
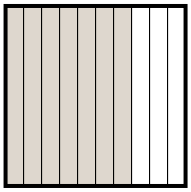
1) ¿Qué cuadricula de 10 × 10 está sombreado para representar el número decimal que, cuando se añade a 0.74 da como resultado un total de 1.00?

A 
B 
C 
D 

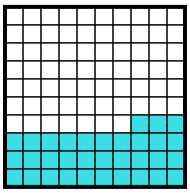
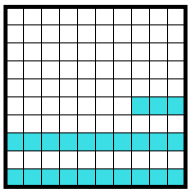
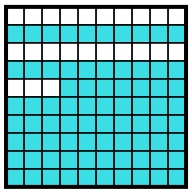
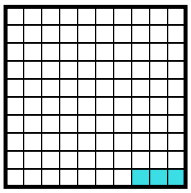
2) ¿Qué cuadricula de 10 × 1 está sombreado para representar el número decimal que, cuando se añade a 0.1 da como resultado un total de 1.00?

A
B 
C 
D 

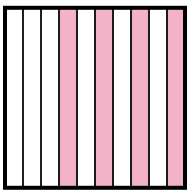
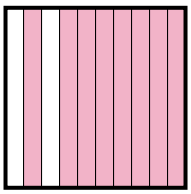
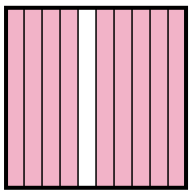
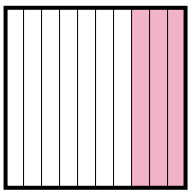
3) ¿Qué cuadricula de 10 × 1 está sombreado para representar el número decimal que, cuando se añade a 0.5 da como resultado un total de 1.00?

A 
B 
C 
D 

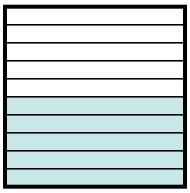
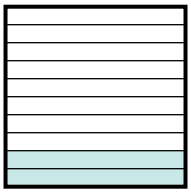
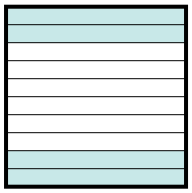
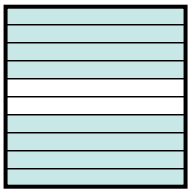
4) ¿Qué cuadricula de 10 × 10 está sombreado para representar el número decimal que, cuando se añade a 0.77 da como resultado un total de 1.00?

A 
B 
C 
D 

5) ¿Qué cuadricula de 10 × 1 está sombreado para representar el número decimal que, cuando se añade a 0.7 da como resultado un total de 1.00?

A 
B 
C 
D 

6) ¿Qué cuadricula de 10 × 1 está sombreado para representar el número decimal que, cuando se añade a 0.6 da como resultado un total de 1.00?

A 
B 
C 
D 

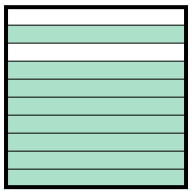
Respuestas

1. **A**
2. **B**
3. **B**
4. **B**
5. **D**
6. **C**

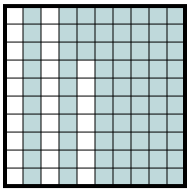
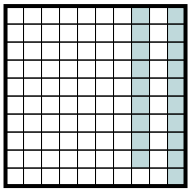
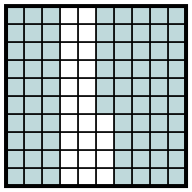
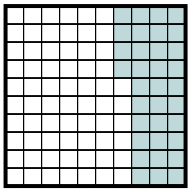
1-6	83	67	50	33	17	0

Determina cuál letra mejor resuelve la pregunta.

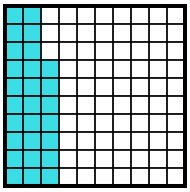
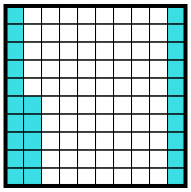
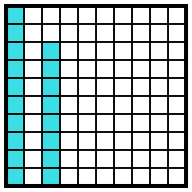
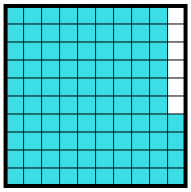
1) ¿Qué cuadricula de 10 × 1 está sombreado para representar el número decimal que, cuando se añade a 0.2 da como resultado un total de 1.00?

A B C  D

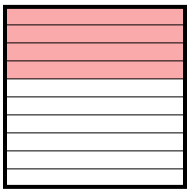
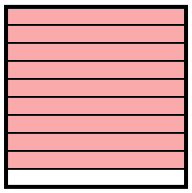
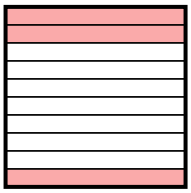
2) ¿Qué cuadricula de 10 × 10 está sombreado para representar el número decimal que, cuando se añade a 0.27 da como resultado un total de 1.00?

A  B  C  D 

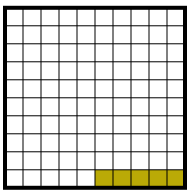
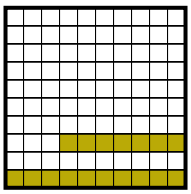
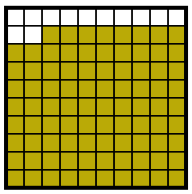
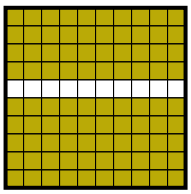
3) ¿Qué cuadricula de 10 × 10 está sombreado para representar el número decimal que, cuando se añade a 0.06 da como resultado un total de 1.00?

A  B  C  D 

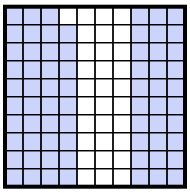
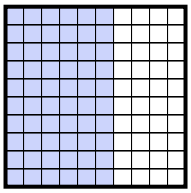
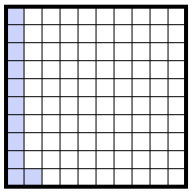
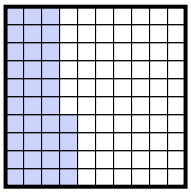
4) ¿Qué cuadricula de 10 × 1 está sombreado para representar el número decimal que, cuando se añade a 0.6 da como resultado un total de 1.00?

A  B C  D 

5) ¿Qué cuadricula de 10 × 10 está sombreado para representar el número decimal que, cuando se añade a 0.95 da como resultado un total de 1.00?

A  B  C  D 

6) ¿Qué cuadricula de 10 × 10 está sombreado para representar el número decimal que, cuando se añade a 0.89 da como resultado un total de 1.00?

A  B  C  D 

Respuestas

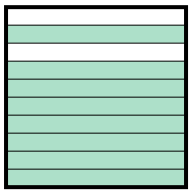
1. _____
2. _____
3. _____
4. _____
5. _____
6. _____

1-6	83	67	50	33	17	0

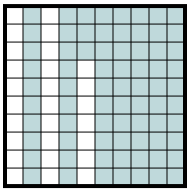
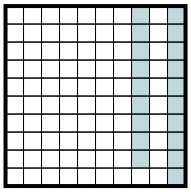
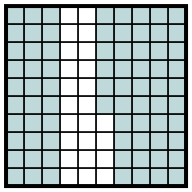
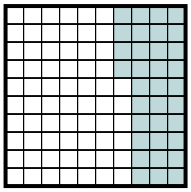
Nombre: **Clave De Respuestas**

Determina cuál letra mejor resuelve la pregunta.

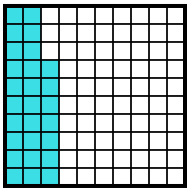
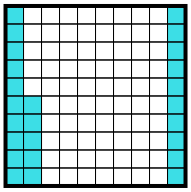
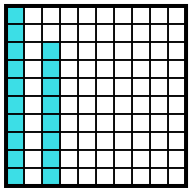
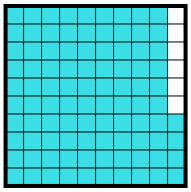
1) ¿Qué cuadricula de 10 × 1 está sombreado para representar el número decimal que, cuando se añade a 0.2 da como resultado un total de 1.00?

A
B
C 
D

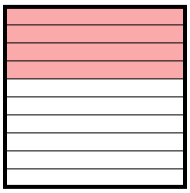
2) ¿Qué cuadricula de 10 × 10 está sombreado para representar el número decimal que, cuando se añade a 0.27 da como resultado un total de 1.00?

A 
B 
C 
D 

3) ¿Qué cuadricula de 10 × 10 está sombreado para representar el número decimal que, cuando se añade a 0.06 da como resultado un total de 1.00?

A 
B 
C 
D 

4) ¿Qué cuadricula de 10 × 1 está sombreado para representar el número decimal que, cuando se añade a 0.6 da como resultado un total de 1.00?

A 
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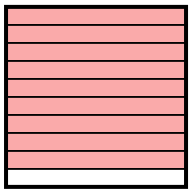
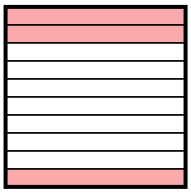
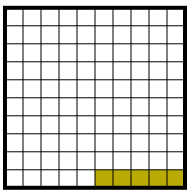
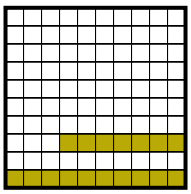
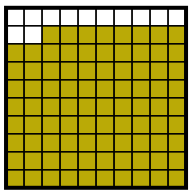
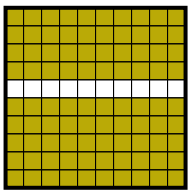
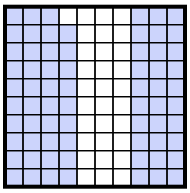
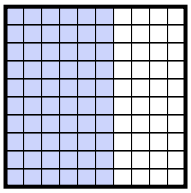
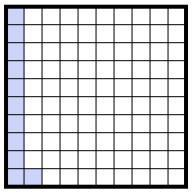
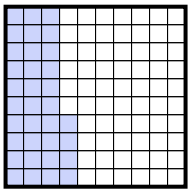
C 
D 

5) ¿Qué cuadricula de 10 × 10 está sombreado para representar el número decimal que, cuando se añade a 0.95 da como resultado un total de 1.00?

A 
B 
C 
D 

6) ¿Qué cuadricula de 10 × 10 está sombreado para representar el número decimal que, cuando se añade a 0.89 da como resultado un total de 1.00?

A 
B 
C 
D 

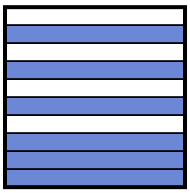
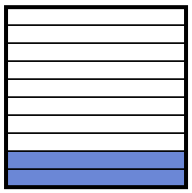
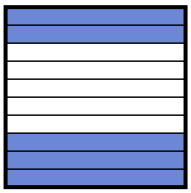
Respuestas

1. **C**
2. **A**
3. **D**
4. **A**
5. **A**
6. **C**

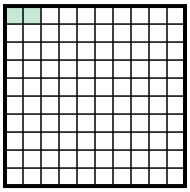
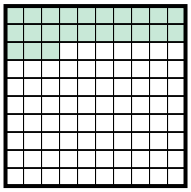
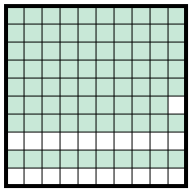
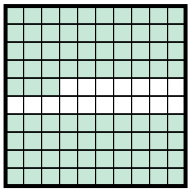
1-6	83	67	50	33	17	0

Determina cuál letra mejor resuelve la pregunta.

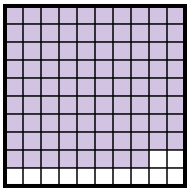
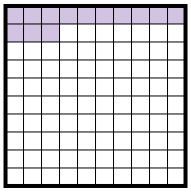
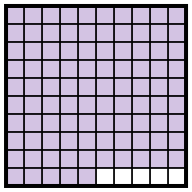
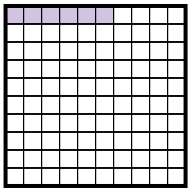
1) ¿Qué cuadricula de 10 × 1 está sombreado para representar el número decimal que, cuando se añade a 0.9 da como resultado un total de 1.00?

A  B C  D 

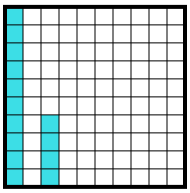
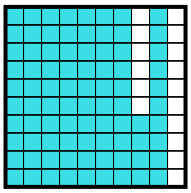
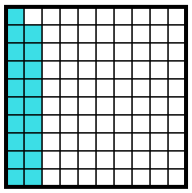
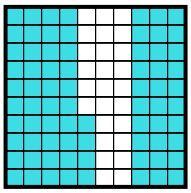
2) ¿Qué cuadricula de 10 × 10 está sombreado para representar el número decimal que, cuando se añade a 0.21 da como resultado un total de 1.00?

A  B  C  D 

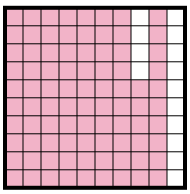
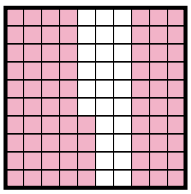
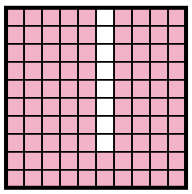
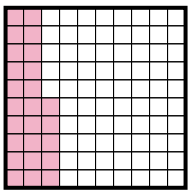
3) ¿Qué cuadricula de 10 × 10 está sombreado para representar el número decimal que, cuando se añade a 0.87 da como resultado un total de 1.00?

A  B  C  D 

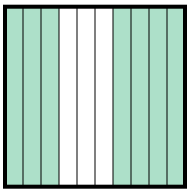
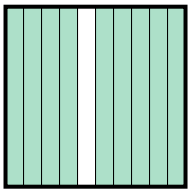
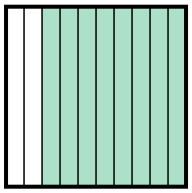
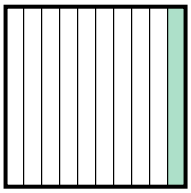
4) ¿Qué cuadricula de 10 × 10 está sombreado para representar el número decimal que, cuando se añade a 0.86 da como resultado un total de 1.00?

A  B  C  D 

5) ¿Qué cuadricula de 10 × 10 está sombreado para representar el número decimal que, cuando se añade a 0.14 da como resultado un total de 1.00?

A  B  C  D 

6) ¿Qué cuadricula de 10 × 1 está sombreado para representar el número decimal que, cuando se añade a 0.3 da como resultado un total de 1.00?

A  B  C  D 

Respuestas

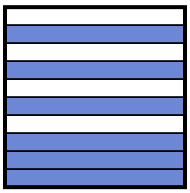
1. _____
2. _____
3. _____
4. _____
5. _____
6. _____

1-6	83	67	50	33	17	0

Nombre: **Clave De Respuestas**

Determina cuál letra mejor resuelve la pregunta.

1) ¿Qué cuadricula de 10 × 1 está sombreado para representar el número decimal que, cuando se añade a 0.9 da como resultado un total de 1.00?

A 
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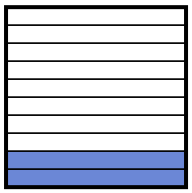
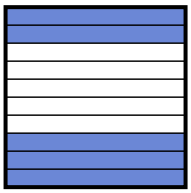
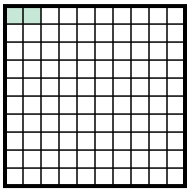
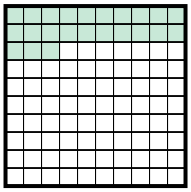
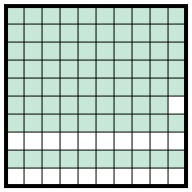
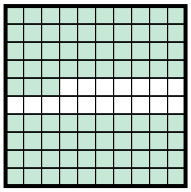
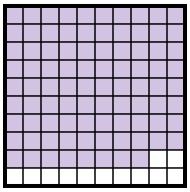
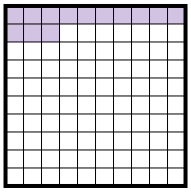
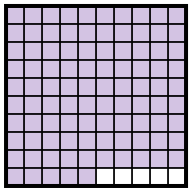
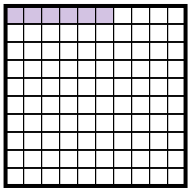
C 
D 

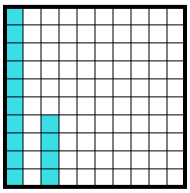
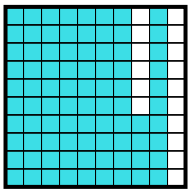
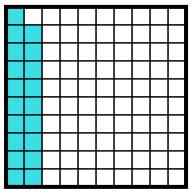
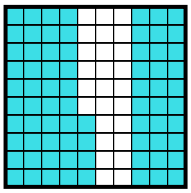
2) ¿Qué cuadricula de 10 × 10 está sombreado para representar el número decimal que, cuando se añade a 0.21 da como resultado un total de 1.00?

A 
B 
C 
D 

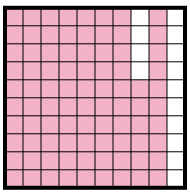
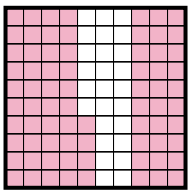
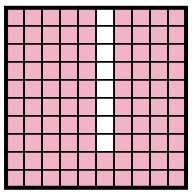
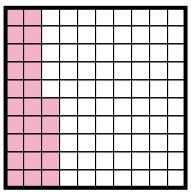
3) ¿Qué cuadricula de 10 × 10 está sombreado para representar el número decimal que, cuando se añade a 0.87 da como resultado un total de 1.00?

A 
B 
C 
D 

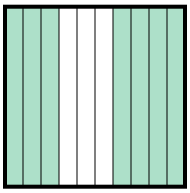
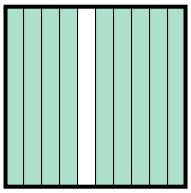
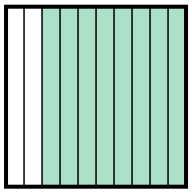
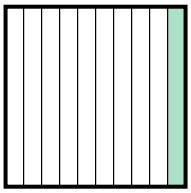
4) ¿Qué cuadricula de 10 × 10 está sombreado para representar el número decimal que, cuando se añade a 0.86 da como resultado un total de 1.00?

A 
B 
C 
D 

5) ¿Qué cuadricula de 10 × 10 está sombreado para representar el número decimal que, cuando se añade a 0.14 da como resultado un total de 1.00?

A 
B 
C 
D 

6) ¿Qué cuadricula de 10 × 1 está sombreado para representar el número decimal que, cuando se añade a 0.3 da como resultado un total de 1.00?

A 
B 
C 
D 

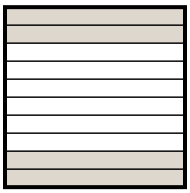
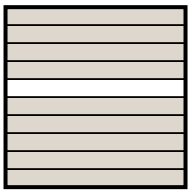
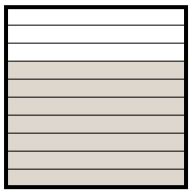
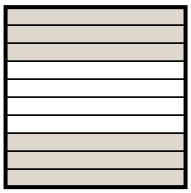
Respuestas

1. **B**
2. **C**
3. **B**
4. **A**
5. **A**
6. **A**

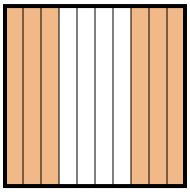
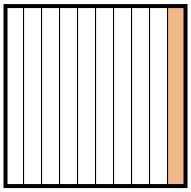
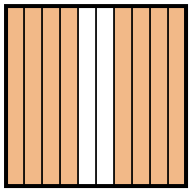
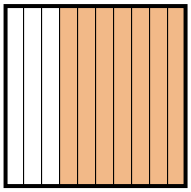
1-6	83	67	50	33	17	0

Determina cuál letra mejor resuelve la pregunta.

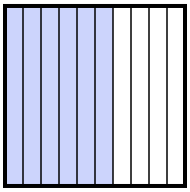
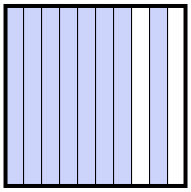
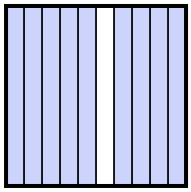
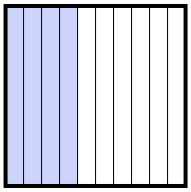
1) ¿Qué cuadricula de 10 × 1 está sombreado para representar el número decimal que, cuando se añade a 0.3 da como resultado un total de 1.00?

A  B  C  D 

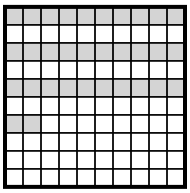
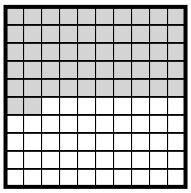
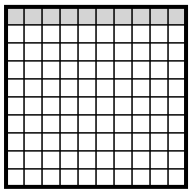
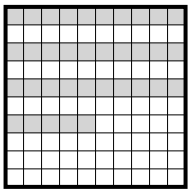
2) ¿Qué cuadricula de 10 × 1 está sombreado para representar el número decimal que, cuando se añade a 0.4 da como resultado un total de 1.00?

A  B  C  D 

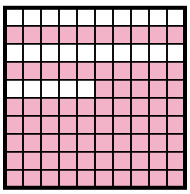
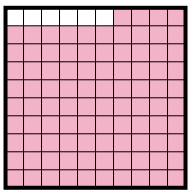
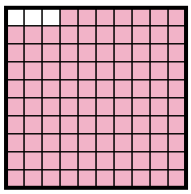
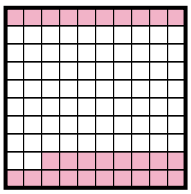
3) ¿Qué cuadricula de 10 × 1 está sombreado para representar el número decimal que, cuando se añade a 0.6 da como resultado un total de 1.00?

A  B  C  D 

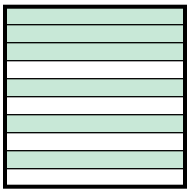
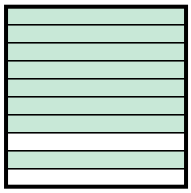
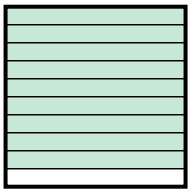
4) ¿Qué cuadricula de 10 × 10 está sombreado para representar el número decimal que, cuando se añade a 0.65 da como resultado un total de 1.00?

A  B  C  D 

5) ¿Qué cuadricula de 10 × 10 está sombreado para representar el número decimal que, cuando se añade a 0.06 da como resultado un total de 1.00?

A  B  C  D 

6) ¿Qué cuadricula de 10 × 1 está sombreado para representar el número decimal que, cuando se añade a 0.9 da como resultado un total de 1.00?

A  B C  D 

Respuestas

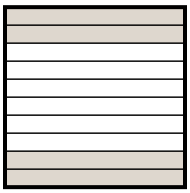
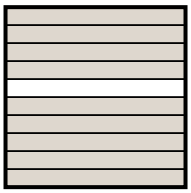
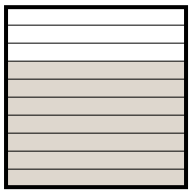
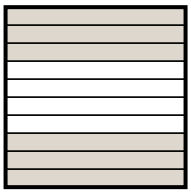
1. _____
2. _____
3. _____
4. _____
5. _____
6. _____

1-6	83	67	50	33	17	0

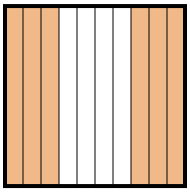
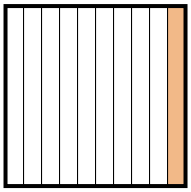
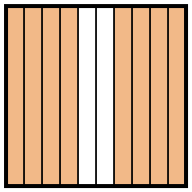
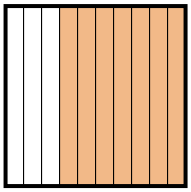
Nombre: **Clave De Respuestas**

Determina cuál letra mejor resuelve la pregunta.

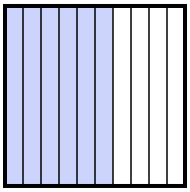
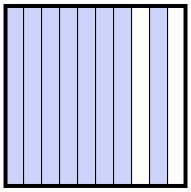
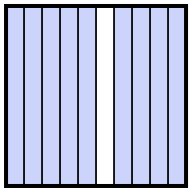
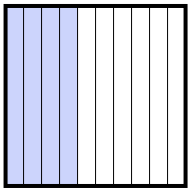
1) ¿Qué cuadricula de 10 × 1 está sombreado para representar el número decimal que, cuando se añade a 0.3 da como resultado un total de 1.00?

A 
B 
C 
D 

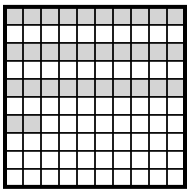
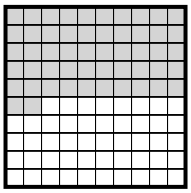
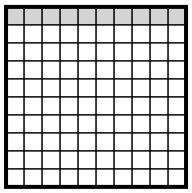
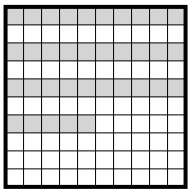
2) ¿Qué cuadricula de 10 × 1 está sombreado para representar el número decimal que, cuando se añade a 0.4 da como resultado un total de 1.00?

A 
B 
C 
D 

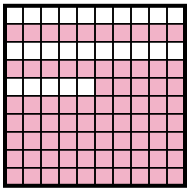
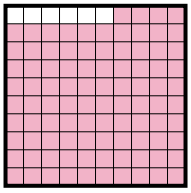
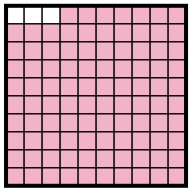
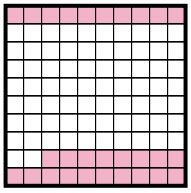
3) ¿Qué cuadricula de 10 × 1 está sombreado para representar el número decimal que, cuando se añade a 0.6 da como resultado un total de 1.00?

A 
B 
C 
D 

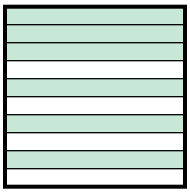
4) ¿Qué cuadricula de 10 × 10 está sombreado para representar el número decimal que, cuando se añade a 0.65 da como resultado un total de 1.00?

A 
B 
C 
D 

5) ¿Qué cuadricula de 10 × 10 está sombreado para representar el número decimal que, cuando se añade a 0.06 da como resultado un total de 1.00?

A 
B 
C 
D 

6) ¿Qué cuadricula de 10 × 1 está sombreado para representar el número decimal que, cuando se añade a 0.9 da como resultado un total de 1.00?

A 
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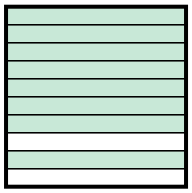
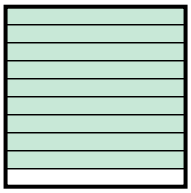
C 
D 

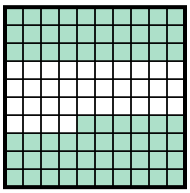
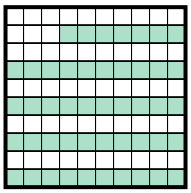
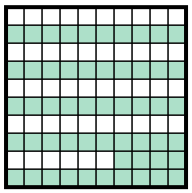
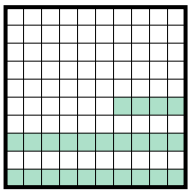
Respuestas

1. C
2. A
3. D
4. D
5. B
6. B

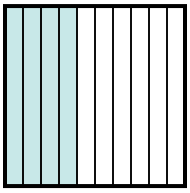
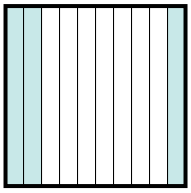
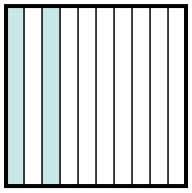
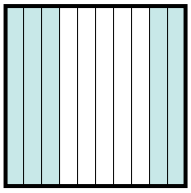
1-6	83	67	50	33	17	0

Determina cuál letra mejor resuelve la pregunta.

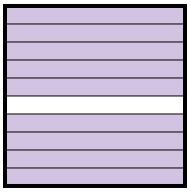
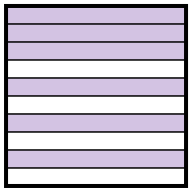
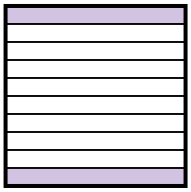
1) ¿Qué cuadricula de 10 × 10 está sombreado para representar el número decimal que, cuando se añade a 0.76 da como resultado un total de 1.00?

A  B  C  D 

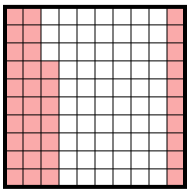
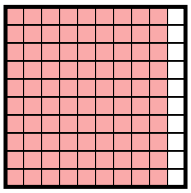
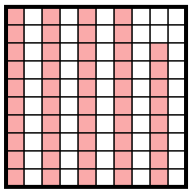
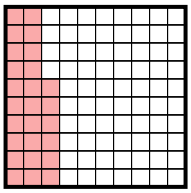
2) ¿Qué cuadricula de 10 × 1 está sombreado para representar el número decimal que, cuando se añade a 0.5 da como resultado un total de 1.00?

A  B  C  D 

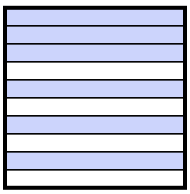
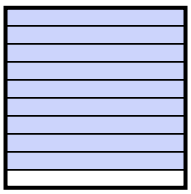
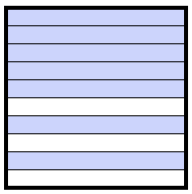
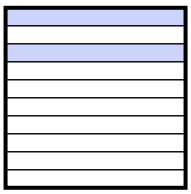
3) ¿Qué cuadricula de 10 × 1 está sombreado para representar el número decimal que, cuando se añade a 0.1 da como resultado un total de 1.00?

A  B C  D 

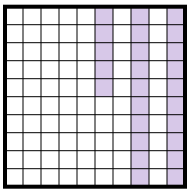
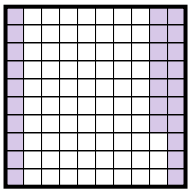
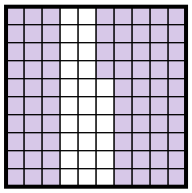
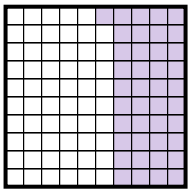
4) ¿Qué cuadricula de 10 × 10 está sombreado para representar el número decimal que, cuando se añade a 0.63 da como resultado un total de 1.00?

A  B  C  D 

5) ¿Qué cuadricula de 10 × 1 está sombreado para representar el número decimal que, cuando se añade a 0.3 da como resultado un total de 1.00?

A  B  C  D 

6) ¿Qué cuadricula de 10 × 10 está sombreado para representar el número decimal que, cuando se añade a 0.75 da como resultado un total de 1.00?

A  B  C  D 

Respuestas

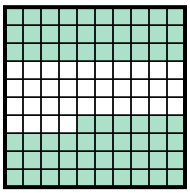
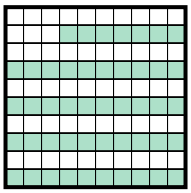
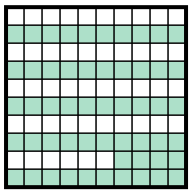
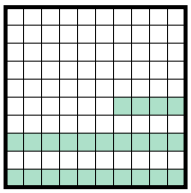
1. _____
2. _____
3. _____
4. _____
5. _____
6. _____

1-6	83	67	50	33	17	0

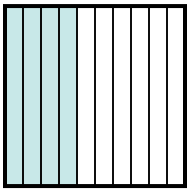
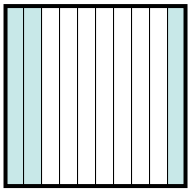
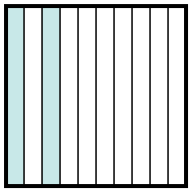
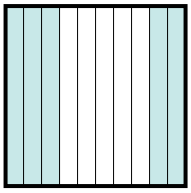
Nombre: **Clave De Respuestas**

Determina cuál letra mejor resuelve la pregunta.

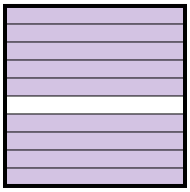
1) ¿Qué cuadricula de 10 × 10 está sombreado para representar el número decimal que, cuando se añade a 0.76 da como resultado un total de 1.00?

A 
B 
C 
D 

2) ¿Qué cuadricula de 10 × 1 está sombreado para representar el número decimal que, cuando se añade a 0.5 da como resultado un total de 1.00?

A 
B 
C 
D 

3) ¿Qué cuadricula de 10 × 1 está sombreado para representar el número decimal que, cuando se añade a 0.1 da como resultado un total de 1.00?

A 
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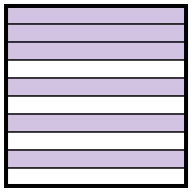
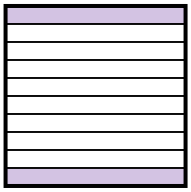
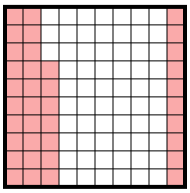
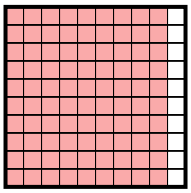
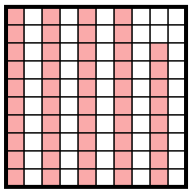
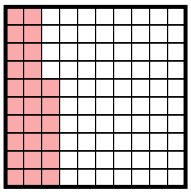
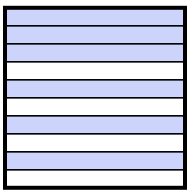
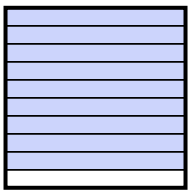
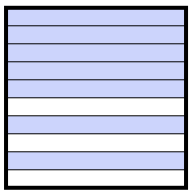
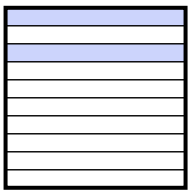
C 
D 

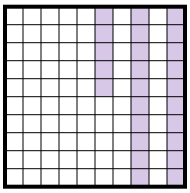
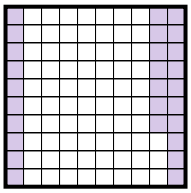
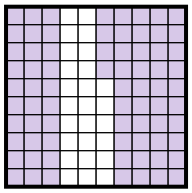
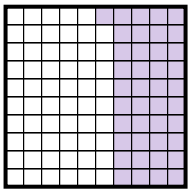
4) ¿Qué cuadricula de 10 × 10 está sombreado para representar el número decimal que, cuando se añade a 0.63 da como resultado un total de 1.00?

A 
B 
C 
D 

5) ¿Qué cuadricula de 10 × 1 está sombreado para representar el número decimal que, cuando se añade a 0.3 da como resultado un total de 1.00?

A 
B 
C 
D 

6) ¿Qué cuadricula de 10 × 10 está sombreado para representar el número decimal que, cuando se añade a 0.75 da como resultado un total de 1.00?

A 
B 
C 
D 

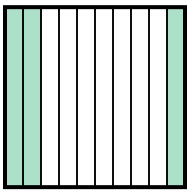
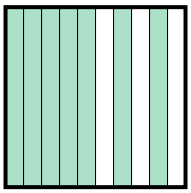
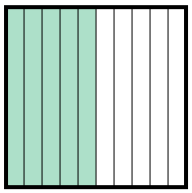
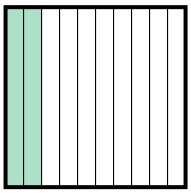
Respuestas

1. **D**
2. **D**
3. **A**
4. **A**
5. **C**
6. **A**

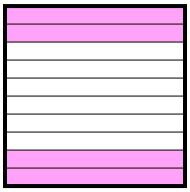
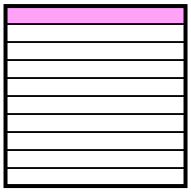
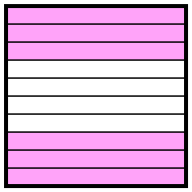
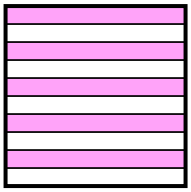
1-6	83	67	50	33	17	0

Determina cuál letra mejor resuelve la pregunta.

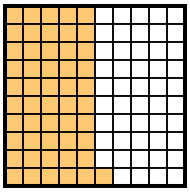
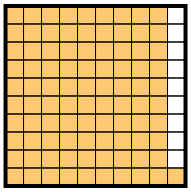
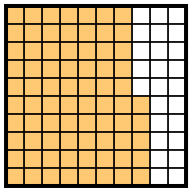
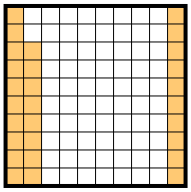
1) ¿Qué cuadricula de 10 × 1 está sombreado para representar el número decimal que, cuando se añade a 0.5 da como resultado un total de 1.00?

A 
B 
C 
D 

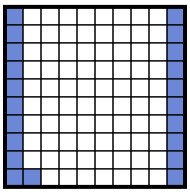
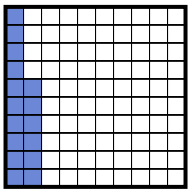
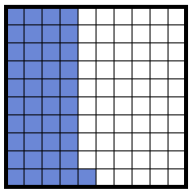
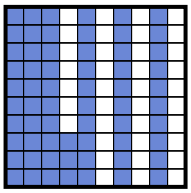
2) ¿Qué cuadricula de 10 × 1 está sombreado para representar el número decimal que, cuando se añade a 0.6 da como resultado un total de 1.00?

A 
B 
C 
D 

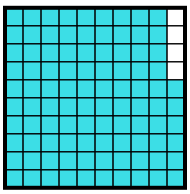
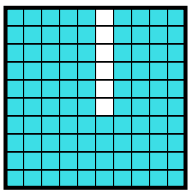
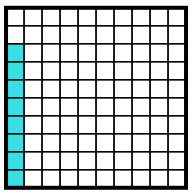
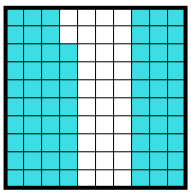
3) ¿Qué cuadricula de 10 × 10 está sombreado para representar el número decimal que, cuando se añade a 0.72 da como resultado un total de 1.00?

A 
B 
C 
D 

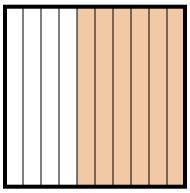
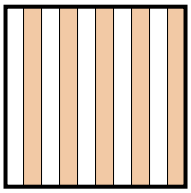
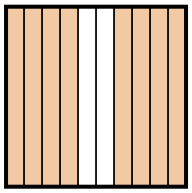
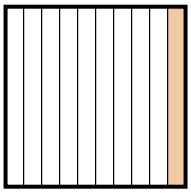
4) ¿Qué cuadricula de 10 × 10 está sombreado para representar el número decimal que, cuando se añade a 0.59 da como resultado un total de 1.00?

A 
B 
C 
D 

5) ¿Qué cuadricula de 10 × 10 está sombreado para representar el número decimal que, cuando se añade a 0.32 da como resultado un total de 1.00?

A 
B 
C 
D 

6) ¿Qué cuadricula de 10 × 1 está sombreado para representar el número decimal que, cuando se añade a 0.4 da como resultado un total de 1.00?

A 
B 
C 
D 

Respuestas

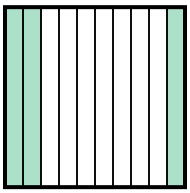
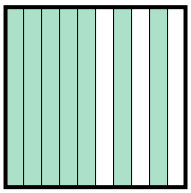
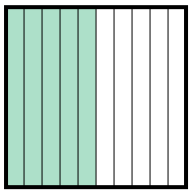
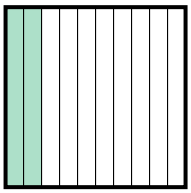
1. _____
2. _____
3. _____
4. _____
5. _____
6. _____

1-6	83	67	50	33	17	0

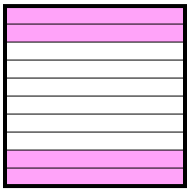
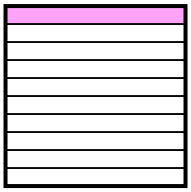
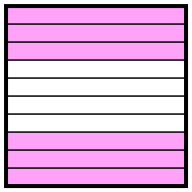
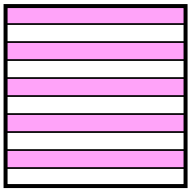
Nombre: **Clave De Respuestas**

Determina cuál letra mejor resuelve la pregunta.

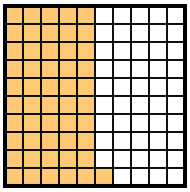
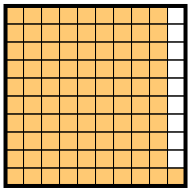
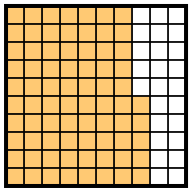
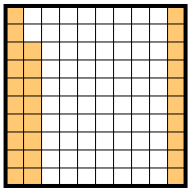
1) ¿Qué cuadricula de 10 × 1 está sombreado para representar el número decimal que, cuando se añade a 0.5 da como resultado un total de 1.00?

A 
B 
C 
D 

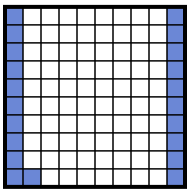
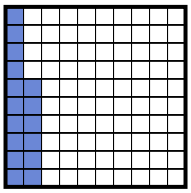
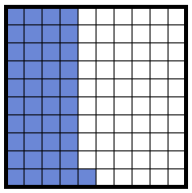
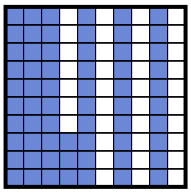
2) ¿Qué cuadricula de 10 × 1 está sombreado para representar el número decimal que, cuando se añade a 0.6 da como resultado un total de 1.00?

A 
B 
C 
D 

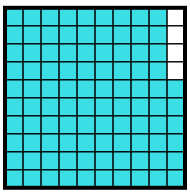
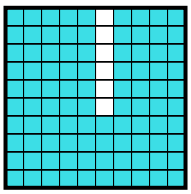
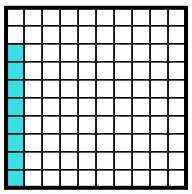
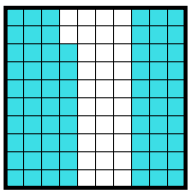
3) ¿Qué cuadricula de 10 × 10 está sombreado para representar el número decimal que, cuando se añade a 0.72 da como resultado un total de 1.00?

A 
B 
C 
D 

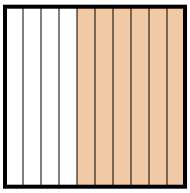
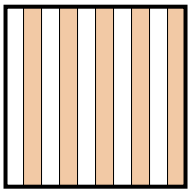
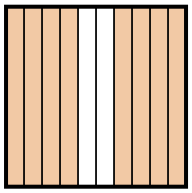
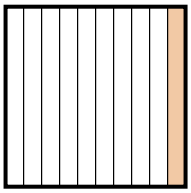
4) ¿Qué cuadricula de 10 × 10 está sombreado para representar el número decimal que, cuando se añade a 0.59 da como resultado un total de 1.00?

A 
B 
C 
D 

5) ¿Qué cuadricula de 10 × 10 está sombreado para representar el número decimal que, cuando se añade a 0.32 da como resultado un total de 1.00?

A 
B 
C 
D 

6) ¿Qué cuadricula de 10 × 1 está sombreado para representar el número decimal que, cuando se añade a 0.4 da como resultado un total de 1.00?

A 
B 
C 
D 

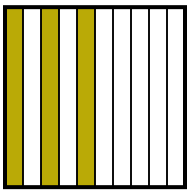
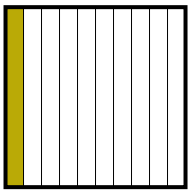
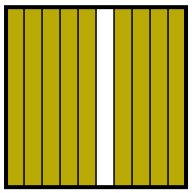
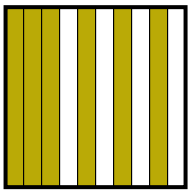
Respuestas

1. C
2. A
3. D
4. C
5. D
6. A

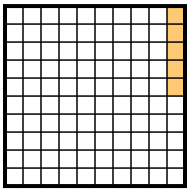
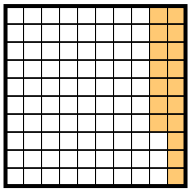
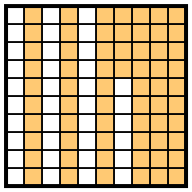
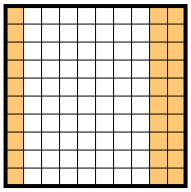
1-6	83	67	50	33	17	0

Determina cuál letra mejor resuelve la pregunta.

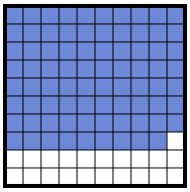
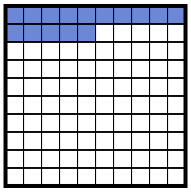
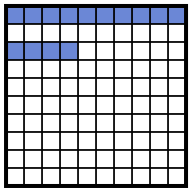
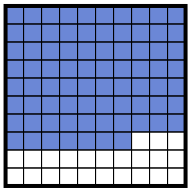
1) ¿Qué cuadricula de 10 × 1 está sombreado para representar el número decimal que, cuando se añade a 0.9 da como resultado un total de 1.00?

A  B  C  D 

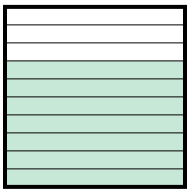
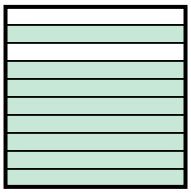
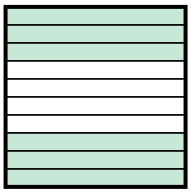
2) ¿Qué cuadricula de 10 × 10 está sombreado para representar el número decimal que, cuando se añade a 0.7 da como resultado un total de 1.00?

A  B  C  D 

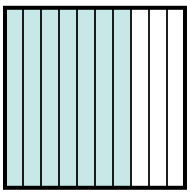
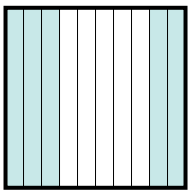
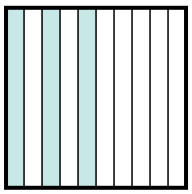
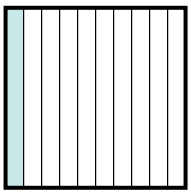
3) ¿Qué cuadricula de 10 × 10 está sombreado para representar el número decimal que, cuando se añade a 0.21 da como resultado un total de 1.00?

A  B  C  D 

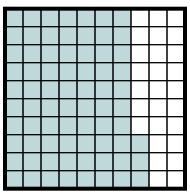
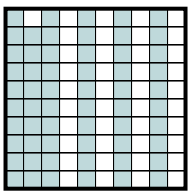
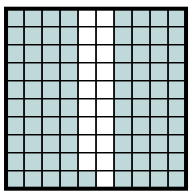
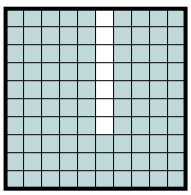
4) ¿Qué cuadricula de 10 × 1 está sombreado para representar el número decimal que, cuando se añade a 0.3 da como resultado un total de 1.00?

A  B  C D 

5) ¿Qué cuadricula de 10 × 1 está sombreado para representar el número decimal que, cuando se añade a 0.5 da como resultado un total de 1.00?

A  B  C  D 

6) ¿Qué cuadricula de 10 × 10 está sombreado para representar el número decimal que, cuando se añade a 0.07 da como resultado un total de 1.00?

A  B  C  D 

Respuestas

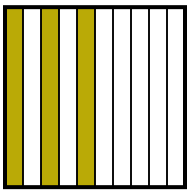
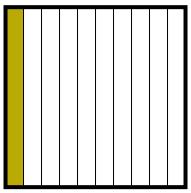
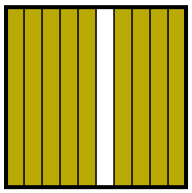
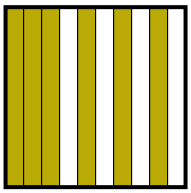
1. _____
2. _____
3. _____
4. _____
5. _____
6. _____

1-6	83	67	50	33	17	0

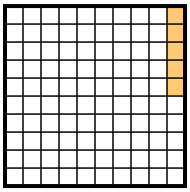
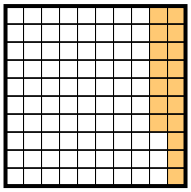
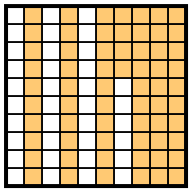
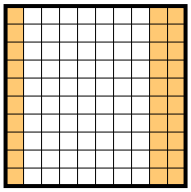
Nombre: **Clave De Respuestas**

Determina cuál letra mejor resuelve la pregunta.

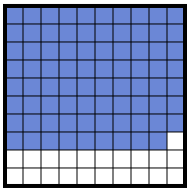
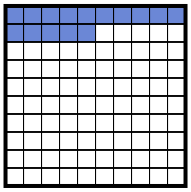
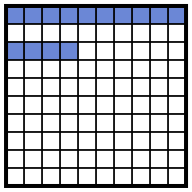
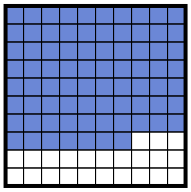
1) ¿Qué cuadricula de 10 × 1 está sombreado para representar el número decimal que, cuando se añade a 0.9 da como resultado un total de 1.00?

A 
B 
C 
D 

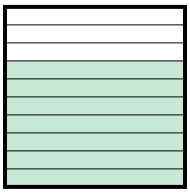
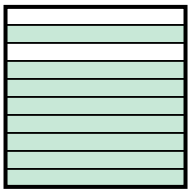
2) ¿Qué cuadricula de 10 × 10 está sombreado para representar el número decimal que, cuando se añade a 0.7 da como resultado un total de 1.00?

A 
B 
C 
D 

3) ¿Qué cuadricula de 10 × 10 está sombreado para representar el número decimal que, cuando se añade a 0.21 da como resultado un total de 1.00?

A 
B 
C 
D 

4) ¿Qué cuadricula de 10 × 1 está sombreado para representar el número decimal que, cuando se añade a 0.3 da como resultado un total de 1.00?

A 
B 
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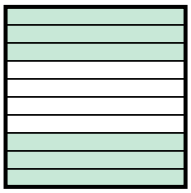
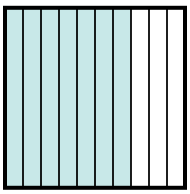
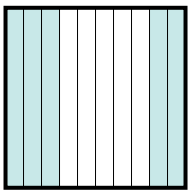
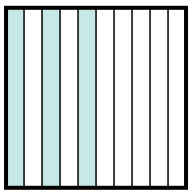
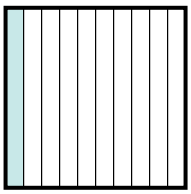
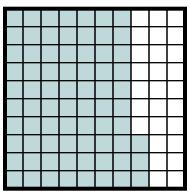
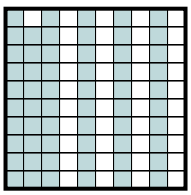
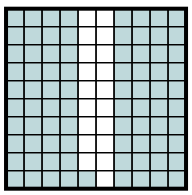
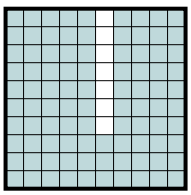
D 

5) ¿Qué cuadricula de 10 × 1 está sombreado para representar el número decimal que, cuando se añade a 0.5 da como resultado un total de 1.00?

A 
B 
C 
D 

6) ¿Qué cuadricula de 10 × 10 está sombreado para representar el número decimal que, cuando se añade a 0.07 da como resultado un total de 1.00?

A 
B 
C 
D 

Respuestas

1. **B**
2. **D**
3. **A**
4. **A**
5. **B**
6. **D**

1-6	83	67	50	33	17	0