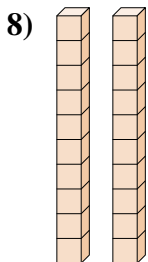
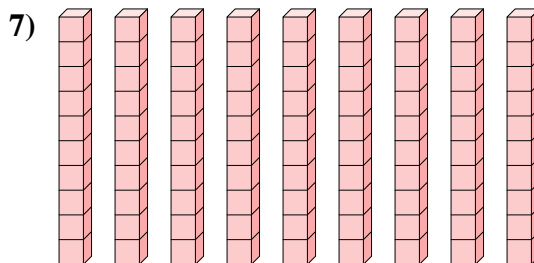
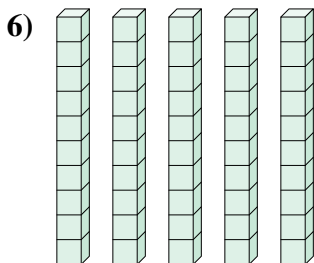
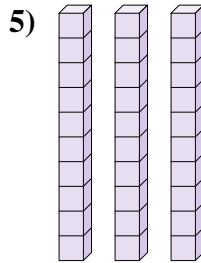
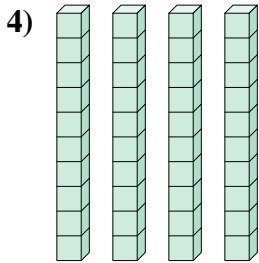
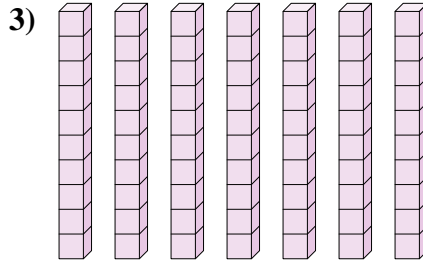
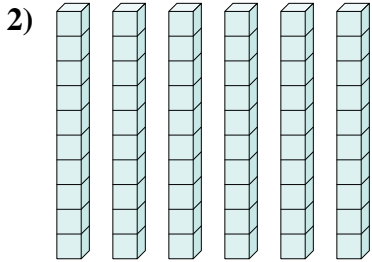
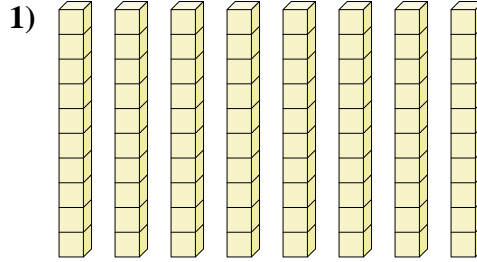
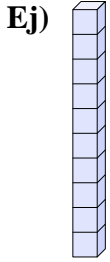




Determina la cantidad de grupos de diez. Luego encuentra el número total de bloques más pequeños.



Respuestas

Ej. 1 10

1. _____

2. _____

3. _____

4. _____

5. _____

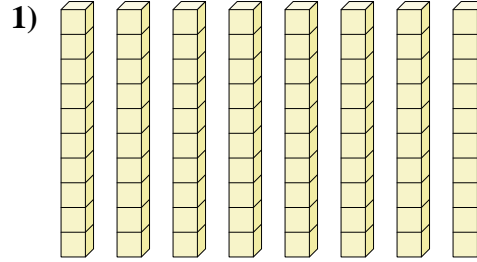
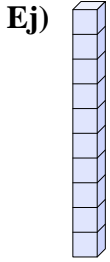
6. _____

7. _____

8. _____



Determina la cantidad de grupos de diez. Luego encuentra el número total de bloques más pequeños.



Respuestas

Ej. 1 10

1. 8 80

2. 6 60

3. 7 70

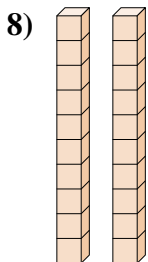
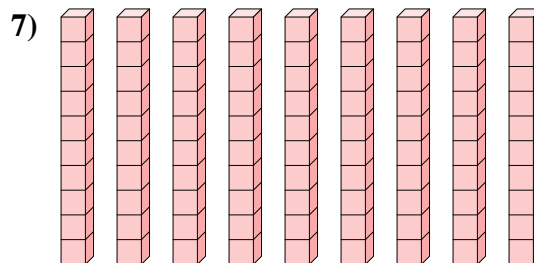
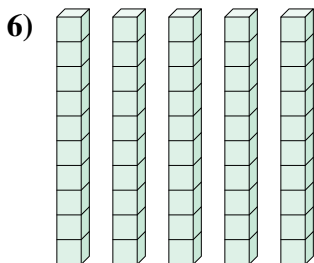
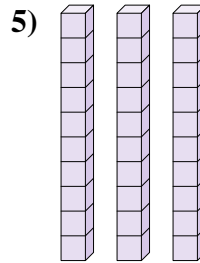
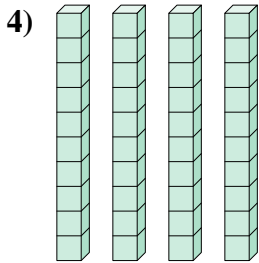
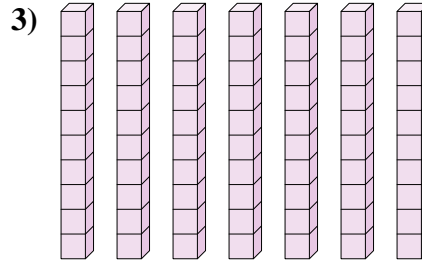
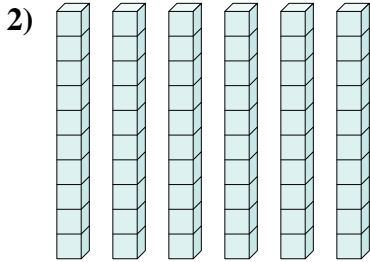
4. 4 40

5. 3 30

6. 5 50

7. 9 90

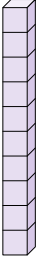
8. 2 20



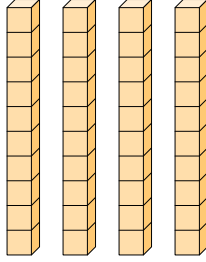


Determina la cantidad de grupos de diez. Luego encuentra el número total de bloques más pequeños.

Ej)



1)



Respuestas

Ej. 1 10

1. _____

2. _____

3. _____

4. _____

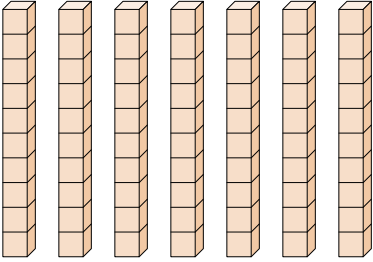
5. _____

6. _____

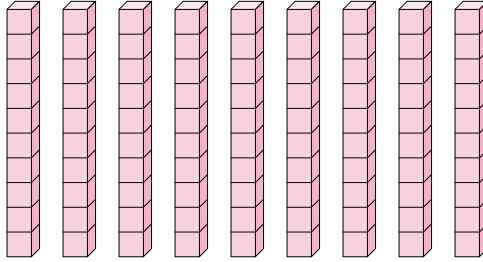
7. _____

8. _____

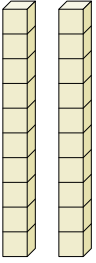
2)



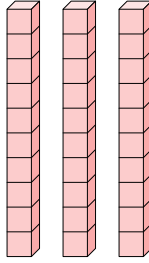
3)



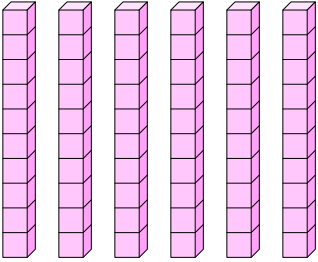
4)



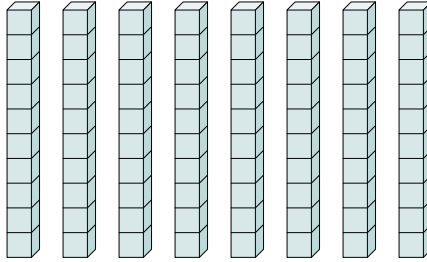
5)



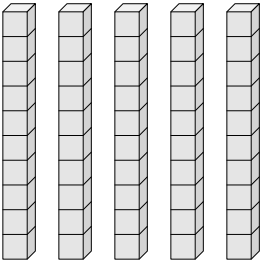
6)



7)

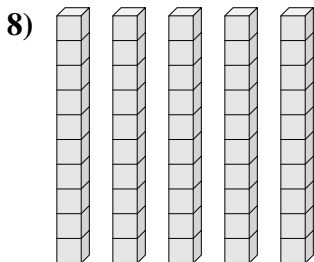
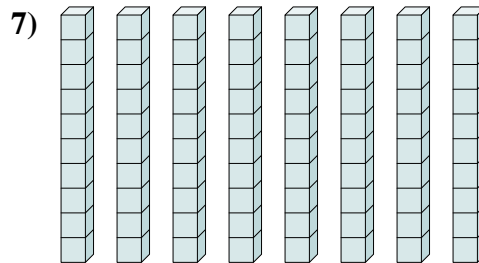
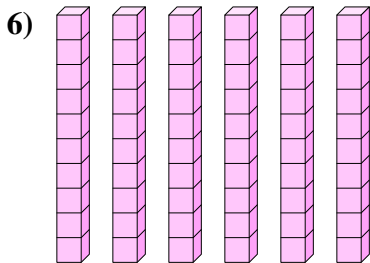
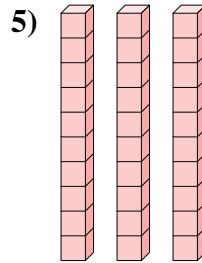
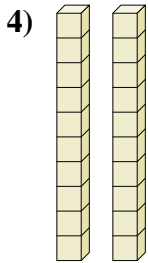
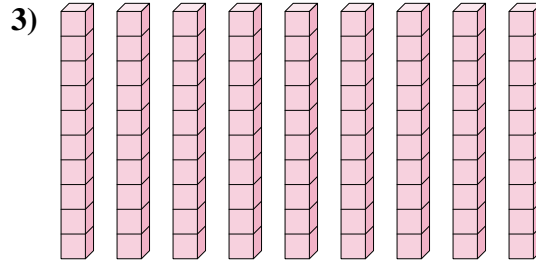
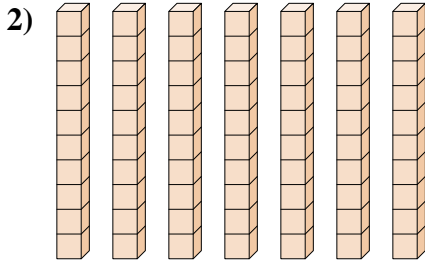
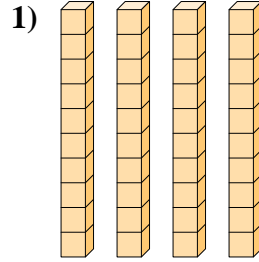
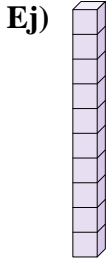


8)





Determina la cantidad de grupos de diez. Luego encuentra el número total de bloques más pequeños.



Respuestas

Ej. 1 10

1. 4 40

2. 7 70

3. 9 90

4. 2 20

5. 3 30

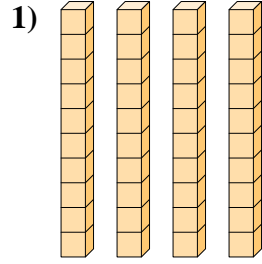
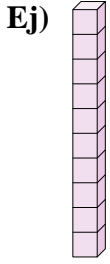
6. 6 60

7. 8 80

8. 5 50



Determina la cantidad de grupos de diez. Luego encuentra el número total de bloques más pequeños.



Respuestas

Ej. 1 10

1. _____

2. _____

3. _____

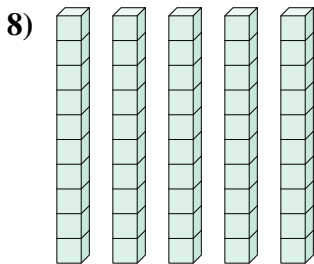
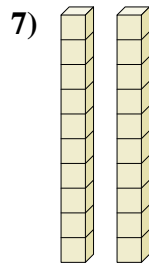
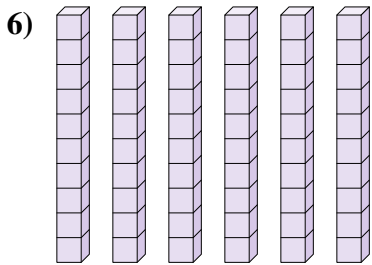
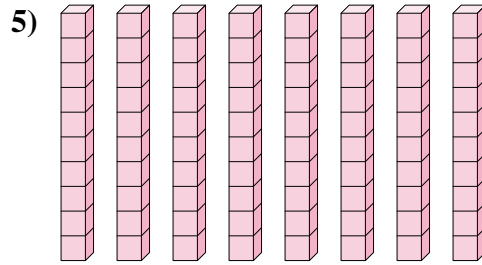
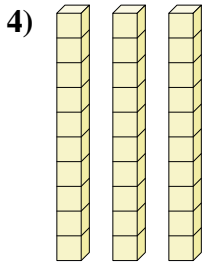
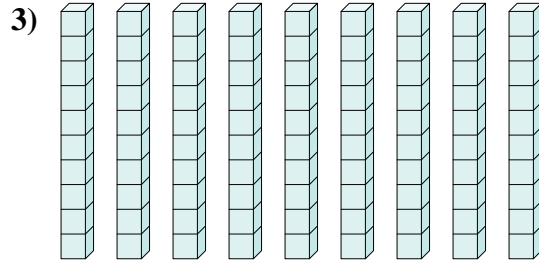
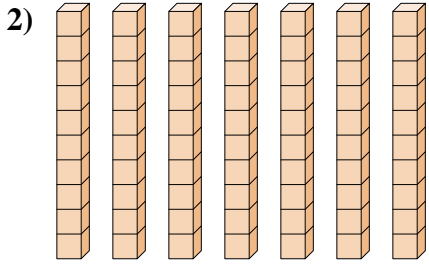
4. _____

5. _____

6. _____

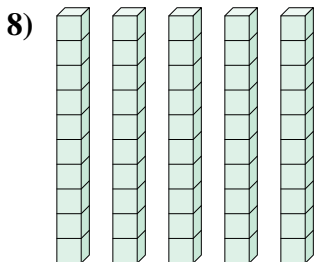
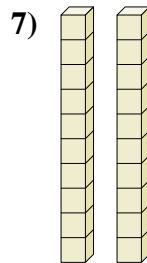
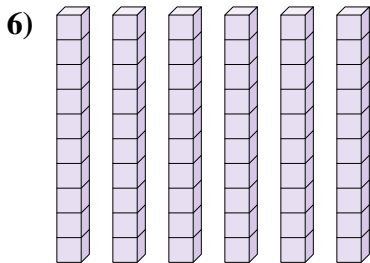
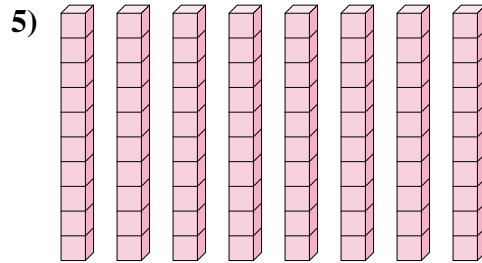
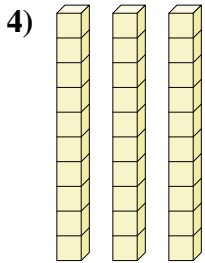
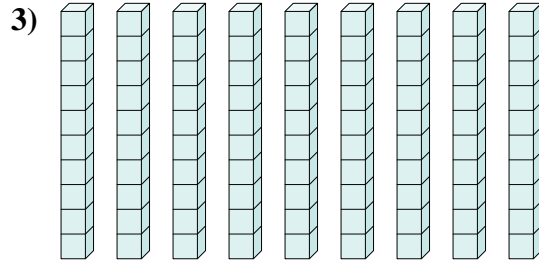
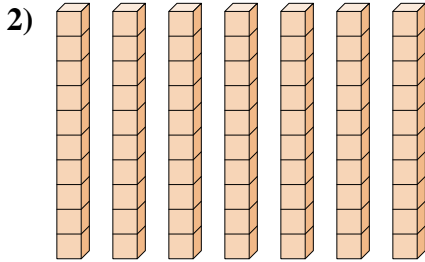
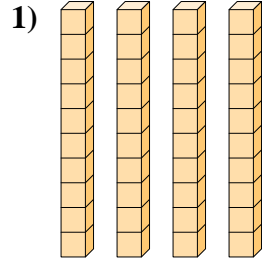
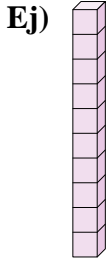
7. _____

8. _____





Determina la cantidad de grupos de diez. Luego encuentra el número total de bloques más pequeños.



Respuestas

Ej. 1 10

1. 4 40

2. 7 70

3. 9 90

4. 3 30

5. 8 80

6. 6 60

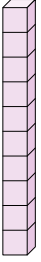
7. 2 20

8. 5 50

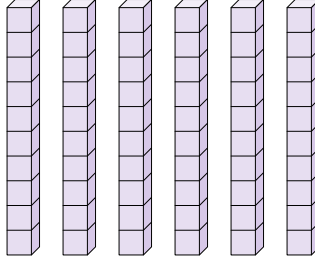


Determina la cantidad de grupos de diez. Luego encuentra el número total de bloques más pequeños.

Ej)



1)



Respuestas

Ej. 1 10

1. _____

2. _____

3. _____

4. _____

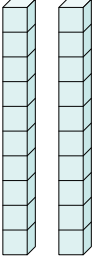
5. _____

6. _____

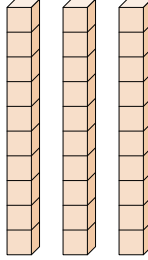
7. _____

8. _____

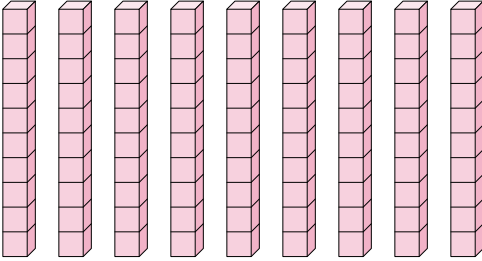
2)



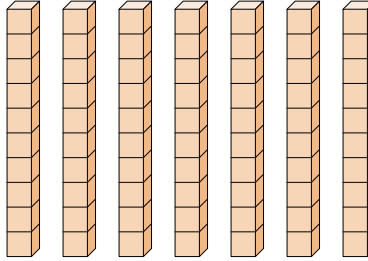
3)



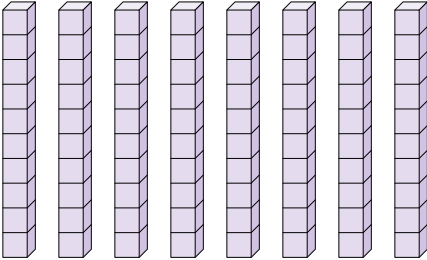
4)



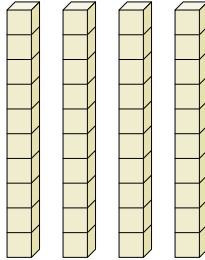
5)



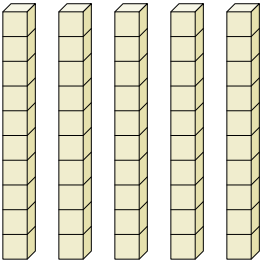
6)



7)



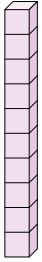
8)



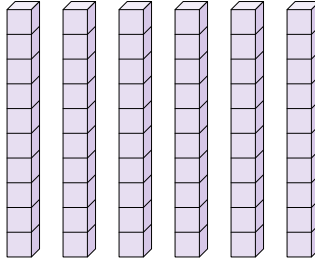


Determina la cantidad de grupos de diez. Luego encuentra el número total de bloques más pequeños.

Ej)



1)



Respuestas

Ej. 1 10

1. 6 60

2. 2 20

3. 3 30

4. 9 90

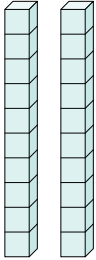
5. 7 70

6. 8 80

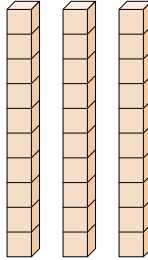
7. 4 40

8. 5 50

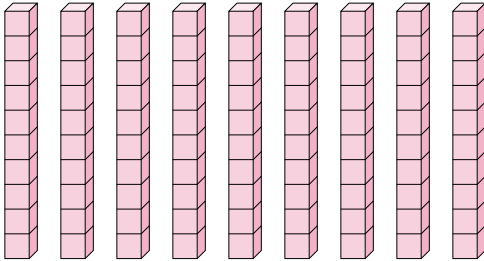
2)



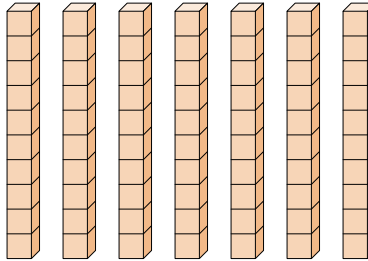
3)



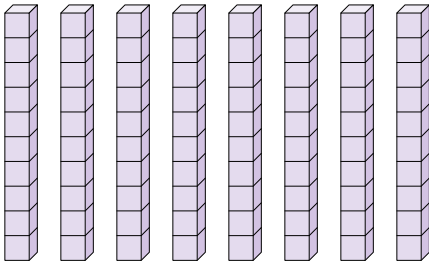
4)



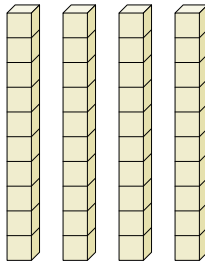
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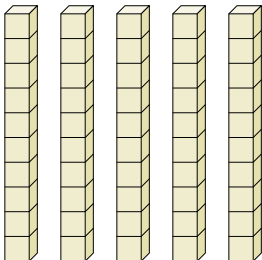
6)



7)

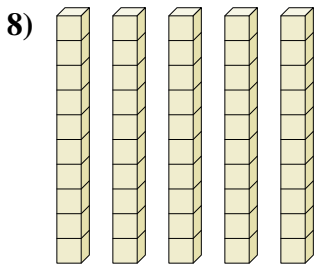
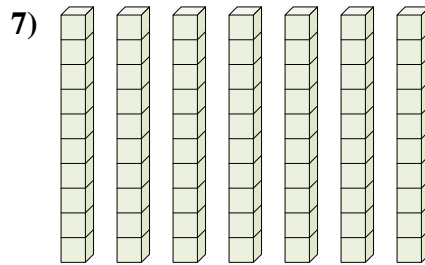
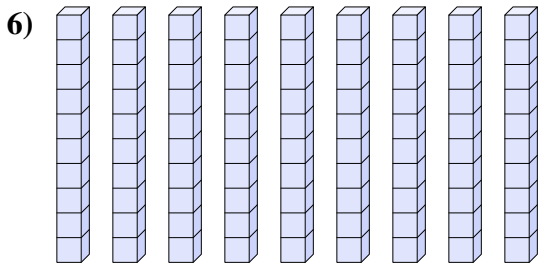
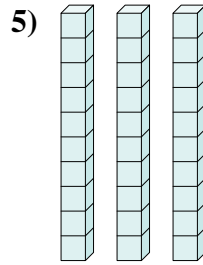
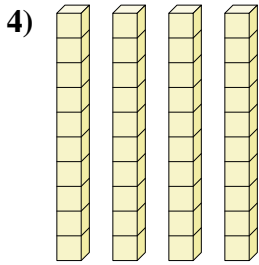
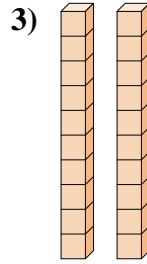
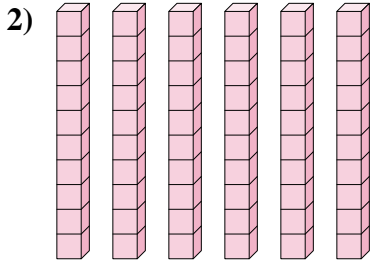
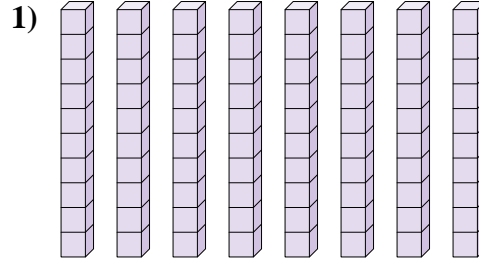
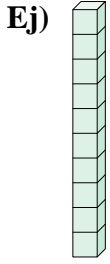


8)





Determina la cantidad de grupos de diez. Luego encuentra el número total de bloques más pequeños.



Respuestas

Ej. 1 10

1. _____

2. _____

3. _____

4. _____

5. _____

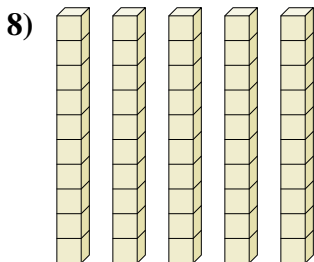
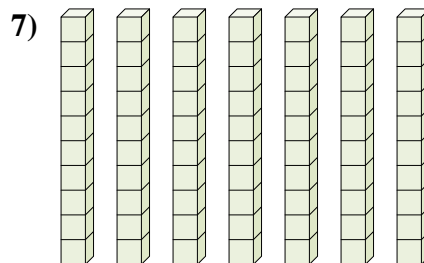
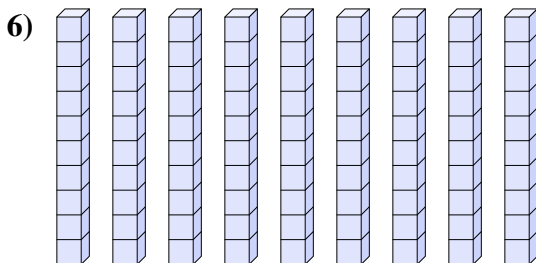
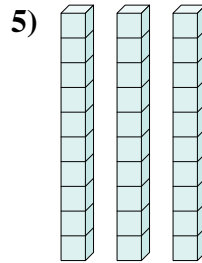
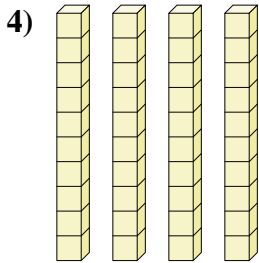
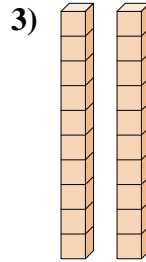
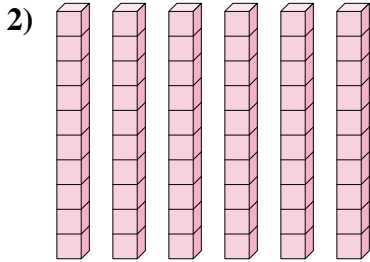
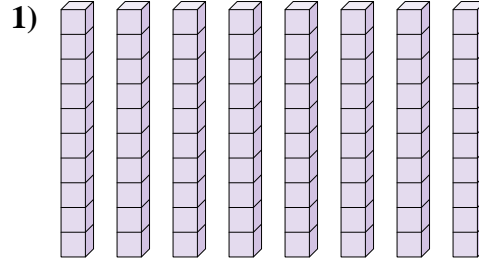
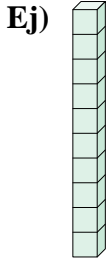
6. _____

7. _____

8. _____



Determina la cantidad de grupos de diez. Luego encuentra el número total de bloques más pequeños.



Respuestas

Ej. 1 10

1. 8 80

2. 6 60

3. 2 20

4. 4 40

5. 3 30

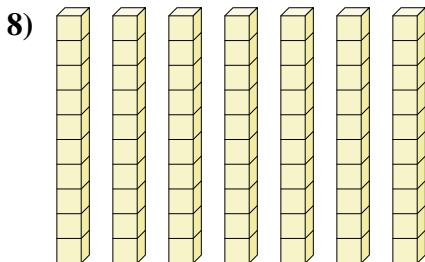
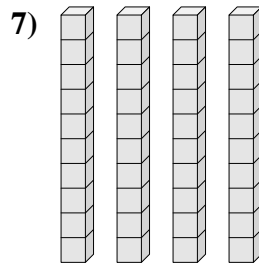
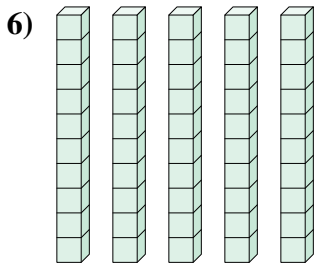
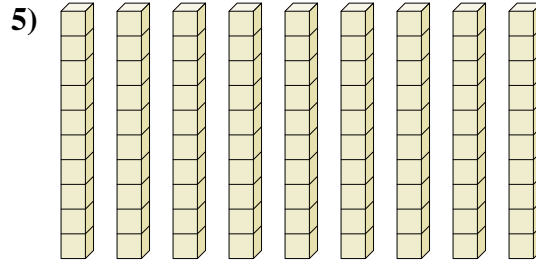
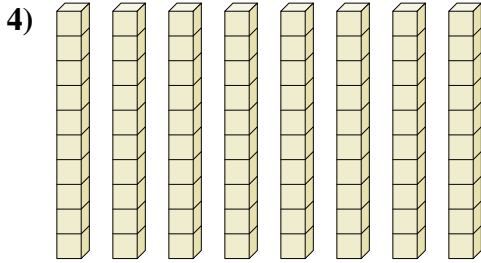
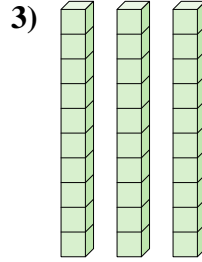
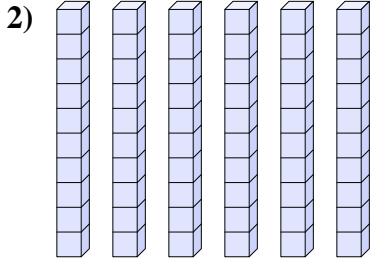
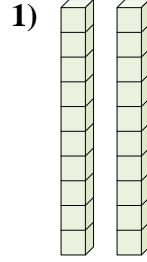
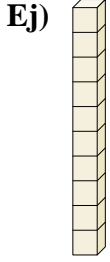
6. 9 90

7. 7 70

8. 5 50



Determina la cantidad de grupos de diez. Luego encuentra el número total de bloques más pequeños.



Respuestas

Ej. 1 10

1. _____

2. _____

3. _____

4. _____

5. _____

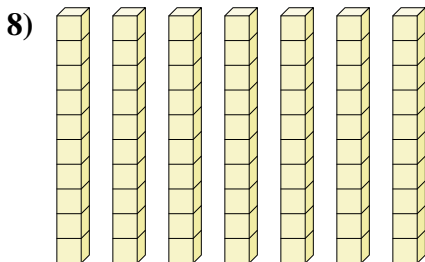
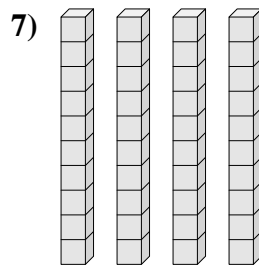
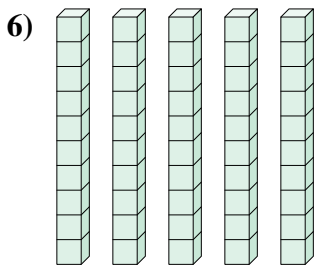
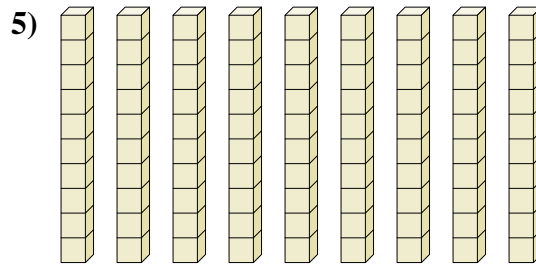
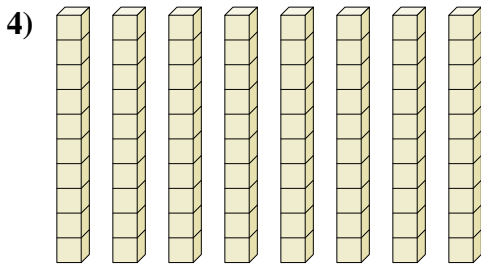
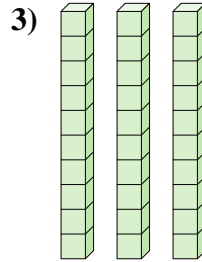
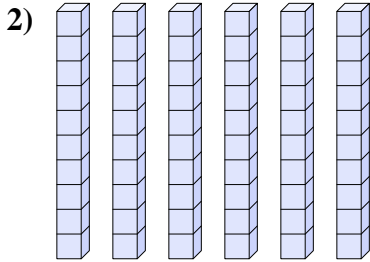
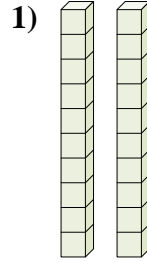
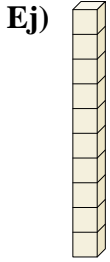
6. _____

7. _____

8. _____



Determina la cantidad de grupos de diez. Luego encuentra el número total de bloques más pequeños.



Respuestas

Ej. 1 10

1. 2 20

2. 6 60

3. 3 30

4. 8 80

5. 9 90

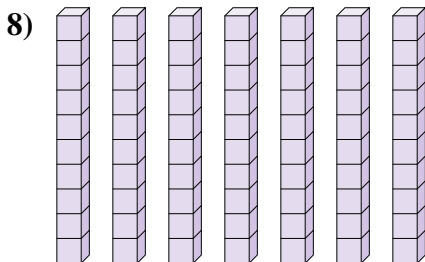
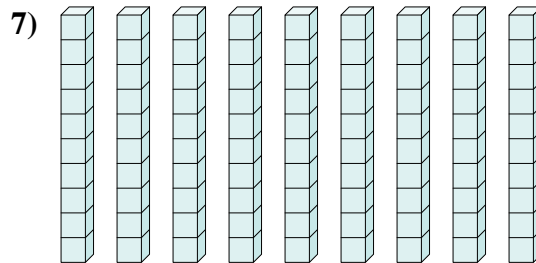
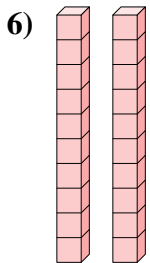
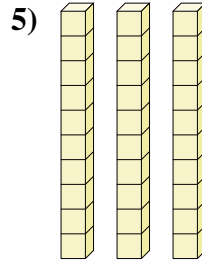
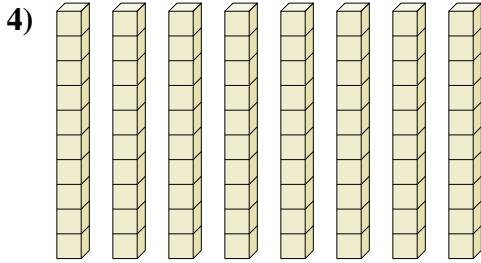
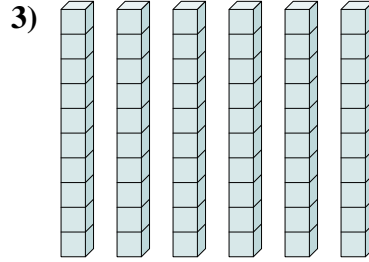
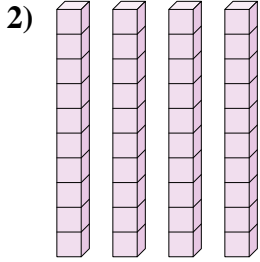
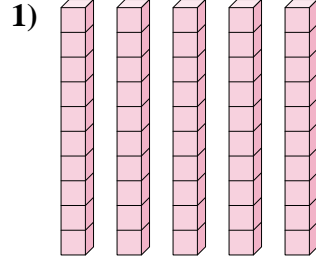
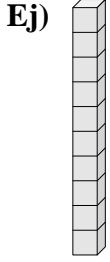
6. 5 50

7. 4 40

8. 7 70



Determina la cantidad de grupos de diez. Luego encuentra el número total de bloques más pequeños.



Respuestas

Ej. 1 10

1. _____

2. _____

3. _____

4. _____

5. _____

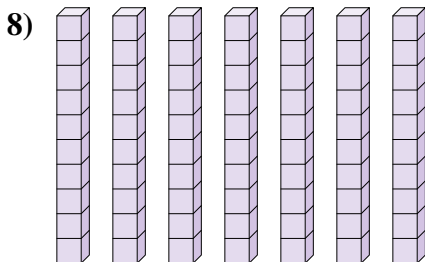
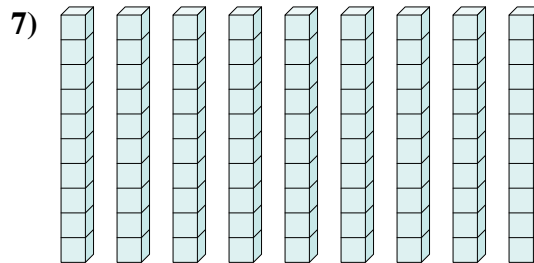
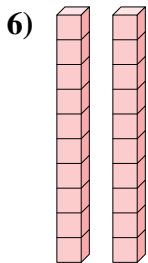
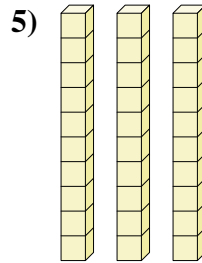
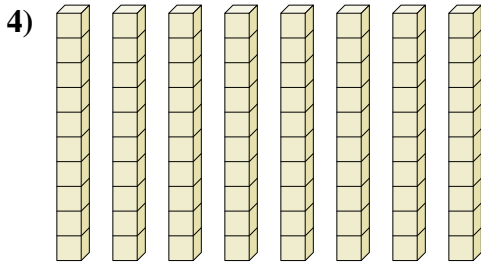
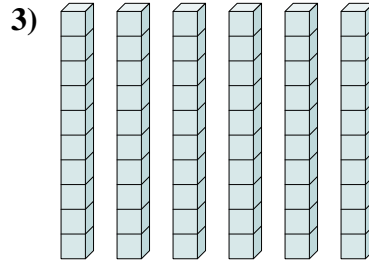
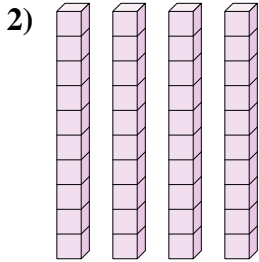
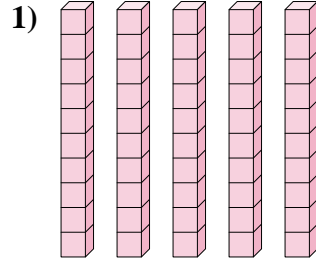
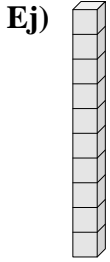
6. _____

7. _____

8. _____



Determina la cantidad de grupos de diez. Luego encuentra el número total de bloques más pequeños.



Respuestas

Ej. 1 10

1. 5 50

2. 4 40

3. 6 60

4. 8 80

5. 3 30

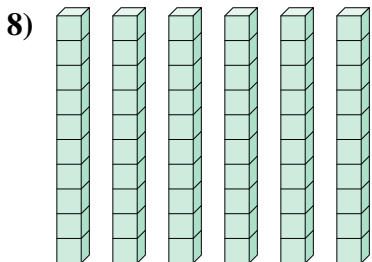
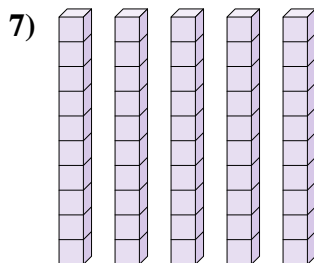
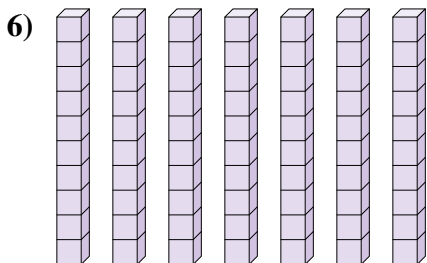
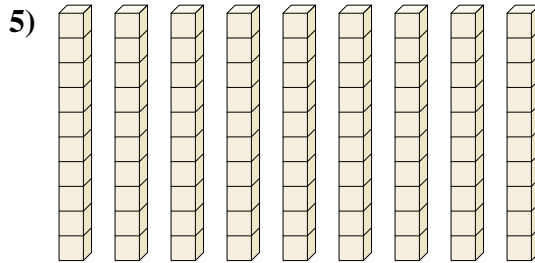
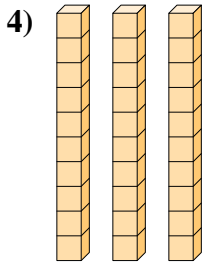
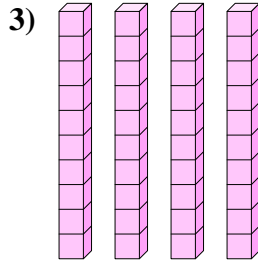
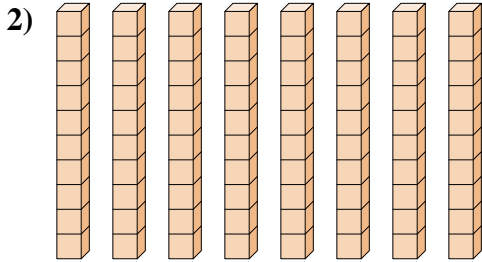
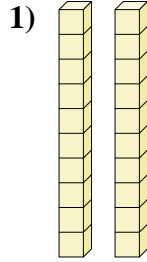
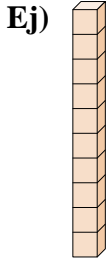
6. 2 20

7. 9 90

8. 7 70



Determina la cantidad de grupos de diez. Luego encuentra el número total de bloques más pequeños.



Respuestas

Ej. 1 10

1. _____

2. _____

3. _____

4. _____

5. _____

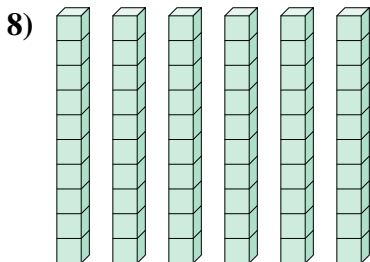
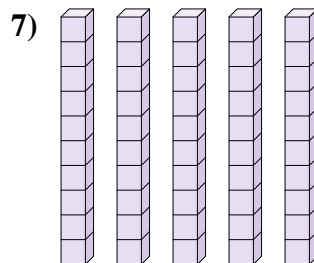
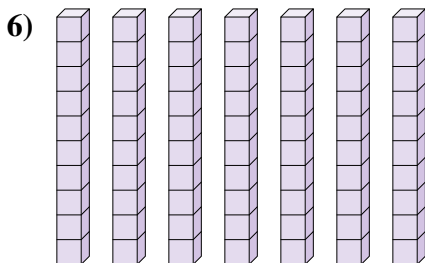
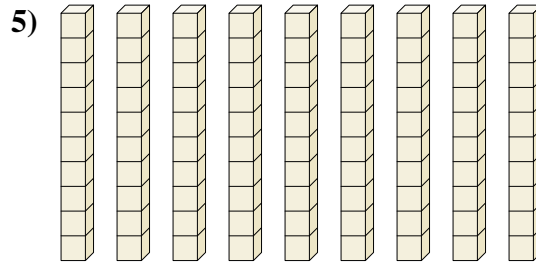
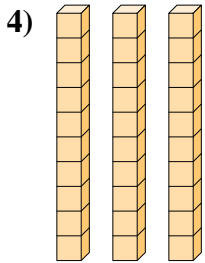
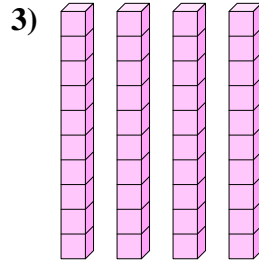
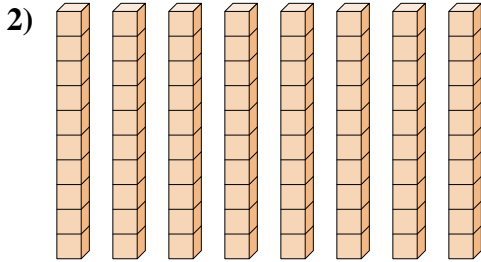
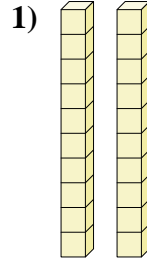
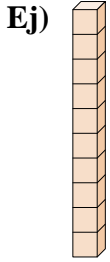
6. _____

7. _____

8. _____



Determina la cantidad de grupos de diez. Luego encuentra el número total de bloques más pequeños.



Respuestas

Ej. 1 10

1. 2 20

2. 8 80

3. 4 40

4. 3 30

5. 9 90

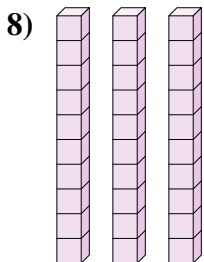
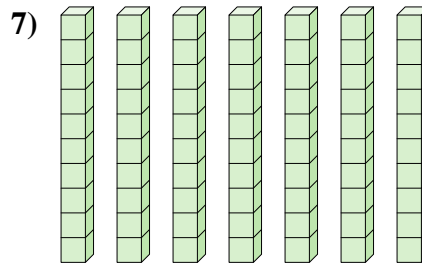
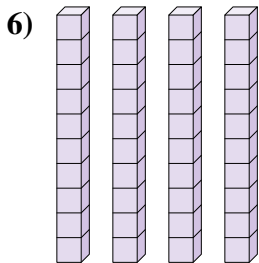
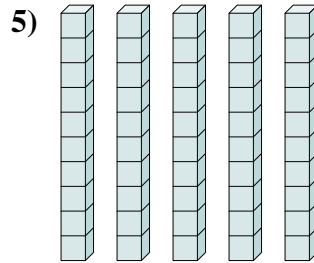
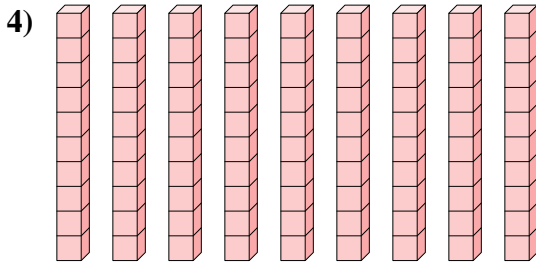
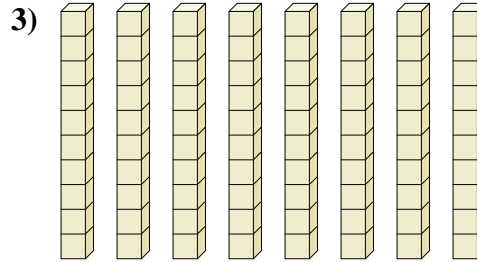
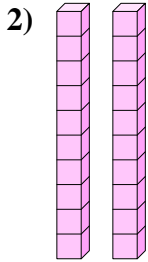
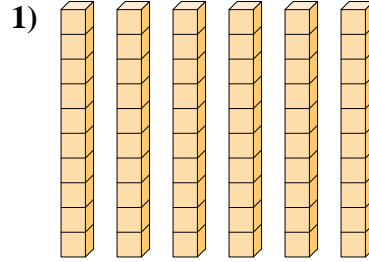
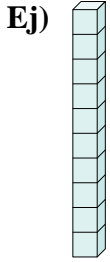
6. 7 70

7. 5 50

8. 6 60



Determina la cantidad de grupos de diez. Luego encuentra el número total de bloques más pequeños.



Respuestas

Ej. 1 10

1. _____

2. _____

3. _____

4. _____

5. _____

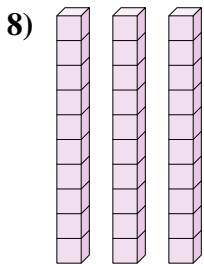
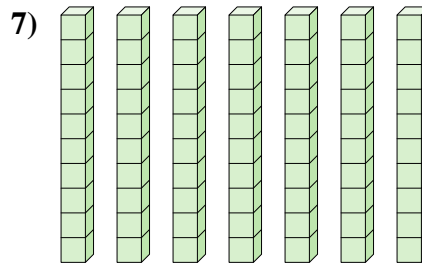
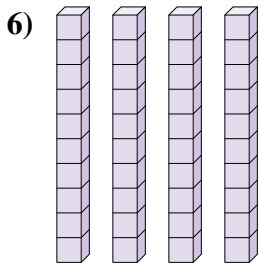
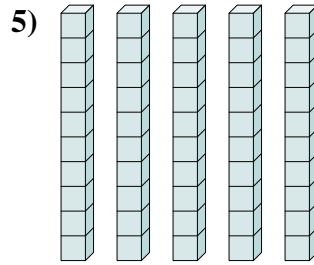
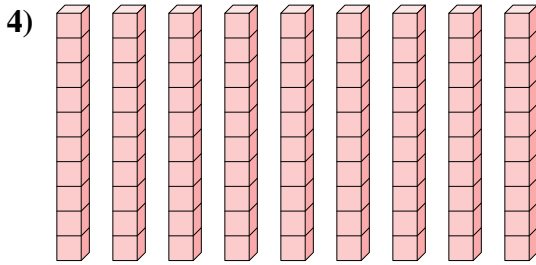
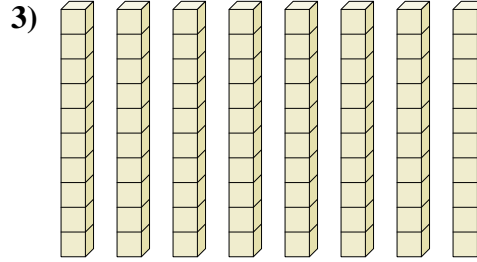
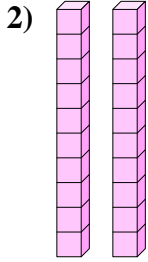
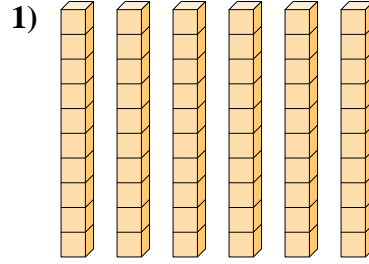
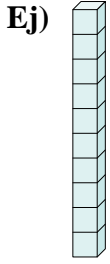
6. _____

7. _____

8. _____



Determina la cantidad de grupos de diez. Luego encuentra el número total de bloques más pequeños.



Respuestas

Ej. 1 10

1. 6 60

2. 2 20

3. 8 80

4. 9 90

5. 5 50

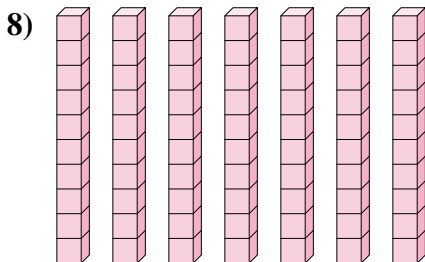
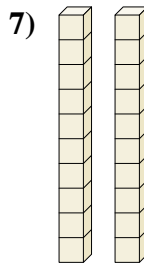
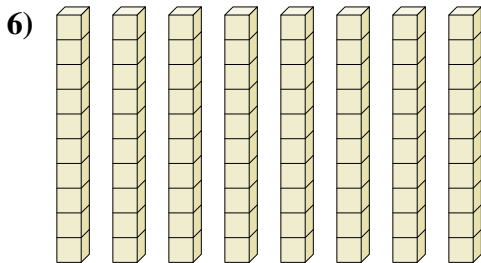
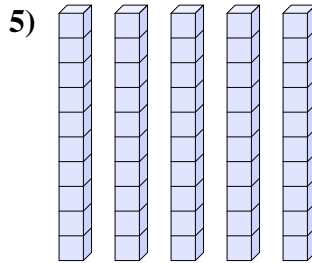
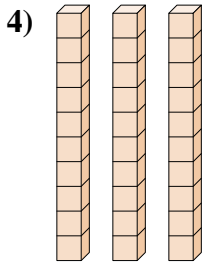
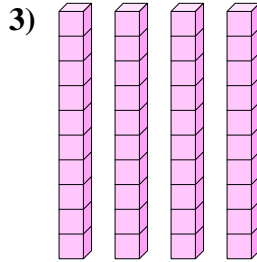
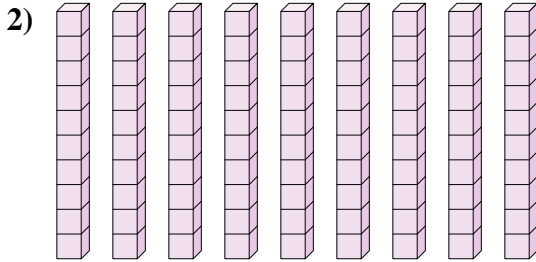
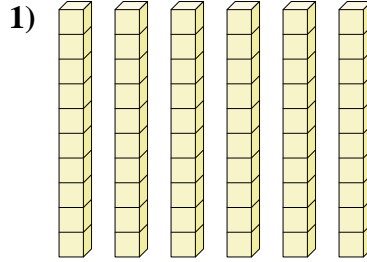
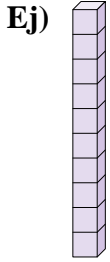
6. 4 40

7. 7 70

8. 3 30



Determina la cantidad de grupos de diez. Luego encuentra el número total de bloques más pequeños.



Respuestas

Ej. 1 10

1. _____

2. _____

3. _____

4. _____

5. _____

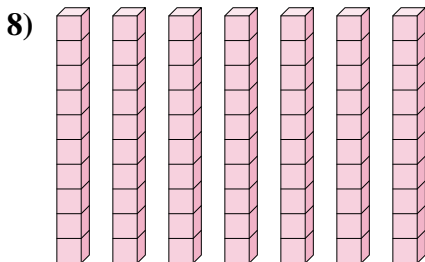
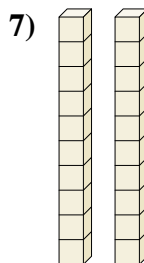
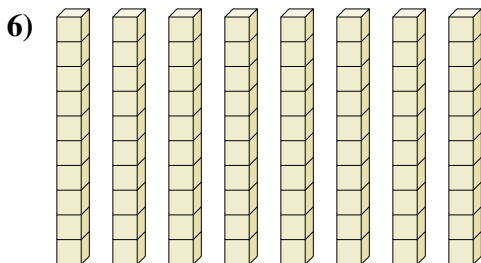
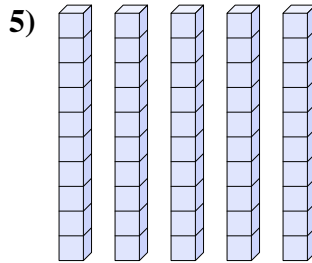
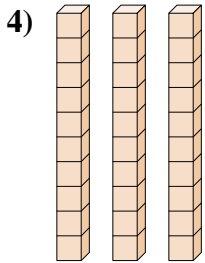
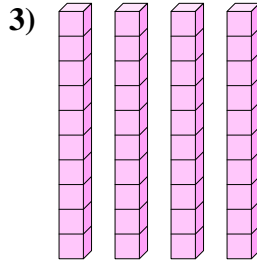
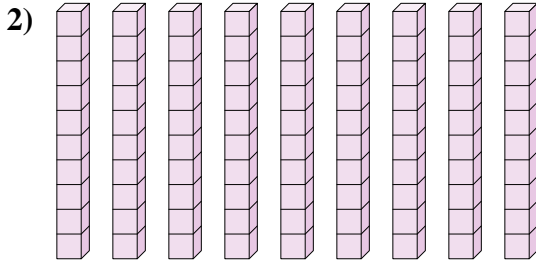
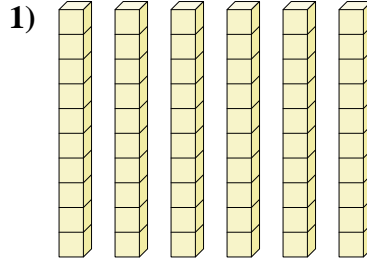
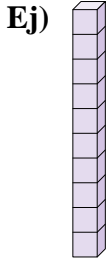
6. _____

7. _____

8. _____



Determina la cantidad de grupos de diez. Luego encuentra el número total de bloques más pequeños.



Respuestas

Ej. 1 10

1. 6 60

2. 9 90

3. 4 40

4. 3 30

5. 5 50

6. 8 80

7. 2 20

8. 7 70