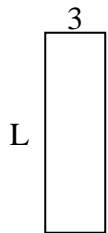




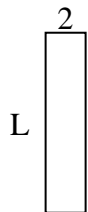
Determina el valor de 'P'.

**Respuestas**

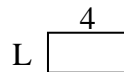
1) Área =  $30u^2$



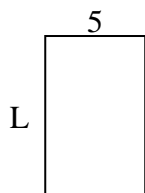
2) Área =  $18u^2$



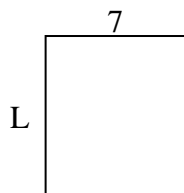
3) Área =  $8u^2$



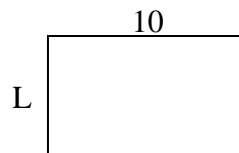
4) Área =  $40u^2$



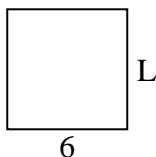
5) Área =  $56u^2$



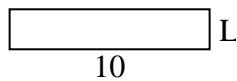
6) Área =  $60u^2$



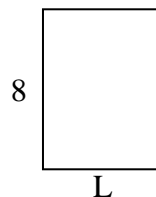
7) Área =  $36u^2$



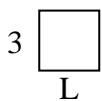
8) Área =  $20u^2$



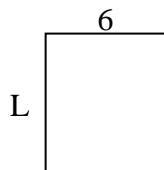
9) Área =  $48u^2$



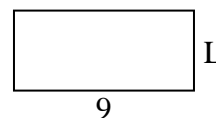
10) Área =  $9u^2$



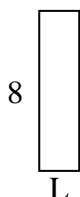
11) Área =  $42u^2$



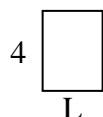
12) Área =  $36u^2$



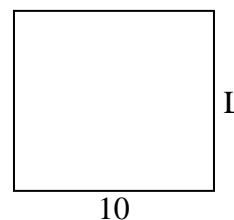
13) Área =  $16u^2$



14) Área =  $12u^2$



15) Área =  $90u^2$

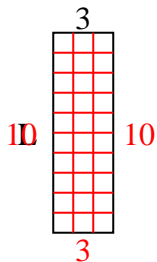


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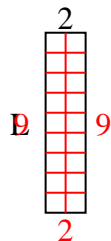


Determina el valor de 'P'.

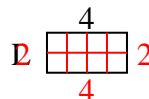
1) Área =  $30u^2$



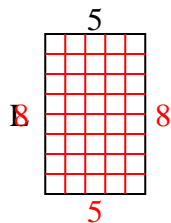
2) Área =  $18u^2$



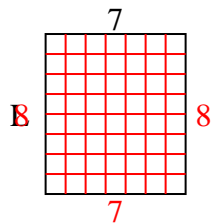
3) Área =  $8u^2$



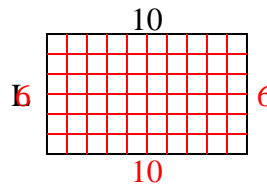
4) Área =  $40u^2$



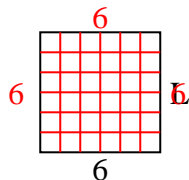
5) Área =  $56u^2$



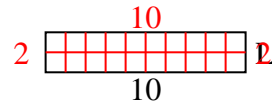
6) Área =  $60u^2$



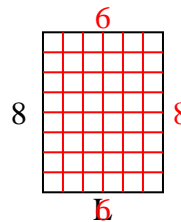
7) Área =  $36u^2$



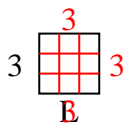
8) Área =  $20u^2$



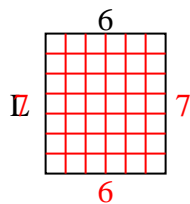
9) Área =  $48u^2$



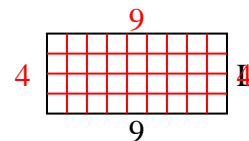
10) Área =  $9u^2$



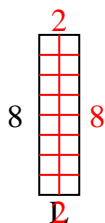
11) Área =  $42u^2$



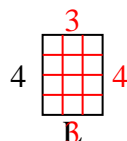
12) Área =  $36u^2$



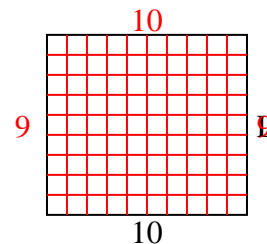
13) Área =  $16u^2$



14) Área =  $12u^2$



15) Área =  $90u^2$



**Respuestas**

1. 10

2. 9

3. 2

4. 8

5. 8

6. 6

7. 6

8. 2

9. 6

10. 3

11. 7

12. 4

13. 2

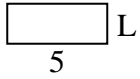
14. 3

15. 9

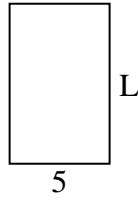


Determina el valor de 'P'.

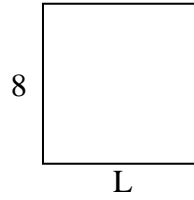
1) Área =  $10u^2$



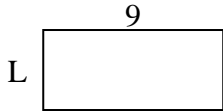
2) Área =  $40u^2$



3) Área =  $64u^2$



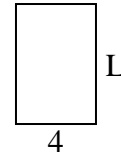
4) Área =  $36u^2$



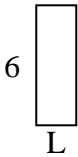
5) Área =  $12u^2$



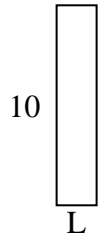
6) Área =  $24u^2$



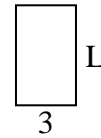
7) Área =  $12u^2$



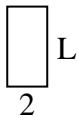
8) Área =  $20u^2$



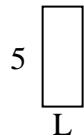
9) Área =  $15u^2$



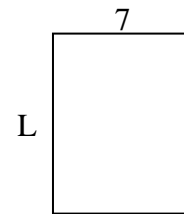
10) Área =  $8u^2$



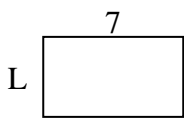
11) Área =  $10u^2$



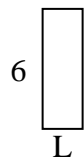
12) Área =  $63u^2$



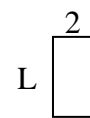
13) Área =  $28u^2$



14) Área =  $12u^2$



15) Área =  $8u^2$



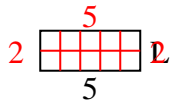
**Respuestas**

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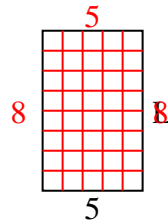


Determina el valor de 'P'.

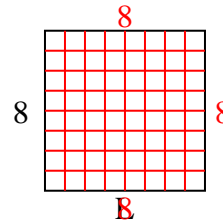
1) Área =  $10u^2$



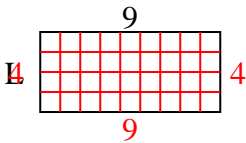
2) Área =  $40u^2$



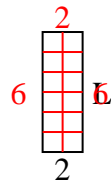
3) Área =  $64u^2$



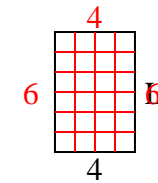
4) Área =  $36u^2$



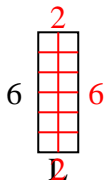
5) Área =  $12u^2$



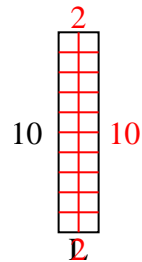
6) Área =  $24u^2$



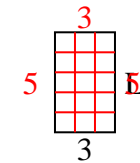
7) Área =  $12u^2$



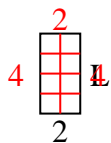
8) Área =  $20u^2$



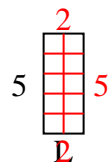
9) Área =  $15u^2$



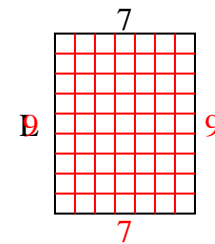
10) Área =  $8u^2$



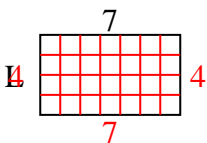
11) Área =  $10u^2$



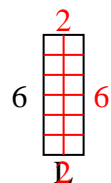
12) Área =  $63u^2$



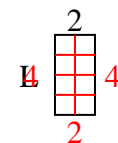
13) Área =  $28u^2$



14) Área =  $12u^2$



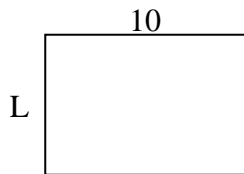
15) Área =  $8u^2$

**Respuestas**1. 22. 83. 84. 45. 66. 67. 28. 29. 510. 411. 212. 913. 414. 215. 4

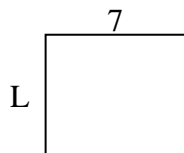


Determina el valor de 'P'.

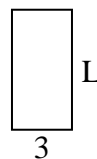
1) Área =  $70u^2$



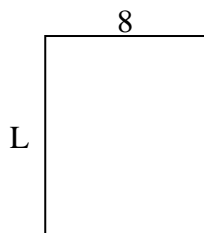
2) Área =  $42u^2$



3) Área =  $18u^2$



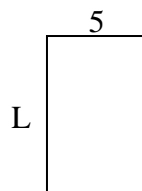
4) Área =  $80u^2$



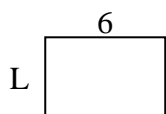
5) Área =  $18u^2$



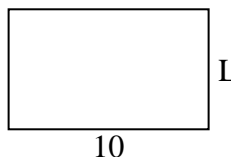
6) Área =  $40u^2$



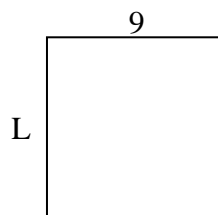
7) Área =  $24u^2$



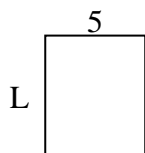
8) Área =  $60u^2$



9) Área =  $81u^2$



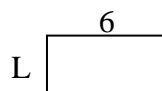
10) Área =  $30u^2$



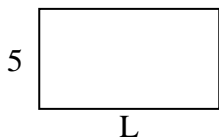
11) Área =  $9u^2$



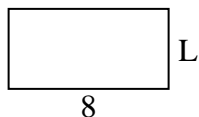
12) Área =  $18u^2$



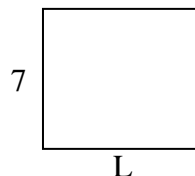
13) Área =  $45u^2$



14) Área =  $32u^2$



15) Área =  $56u^2$



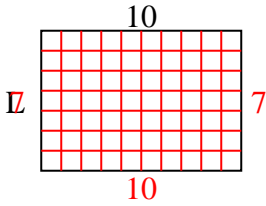
**Respuestas**

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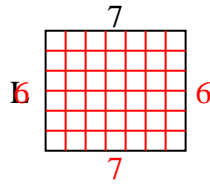


Determina el valor de 'P'.

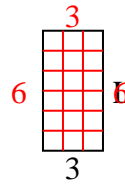
1) Área =  $70u^2$



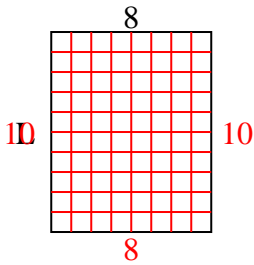
2) Área =  $42u^2$



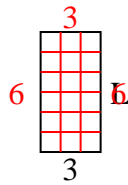
3) Área =  $18u^2$



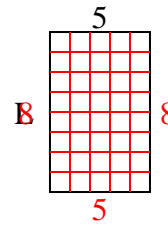
4) Área =  $80u^2$



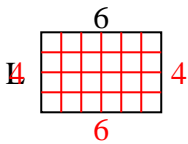
5) Área =  $18u^2$



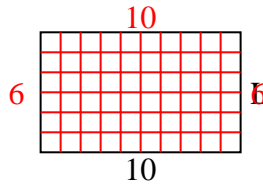
6) Área =  $40u^2$



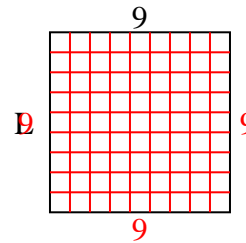
7) Área =  $24u^2$



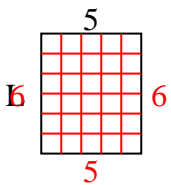
8) Área =  $60u^2$



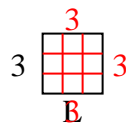
9) Área =  $81u^2$



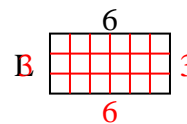
10) Área =  $30u^2$



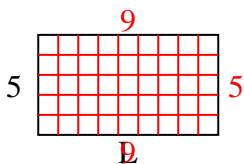
11) Área =  $9u^2$



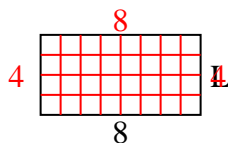
12) Área =  $18u^2$



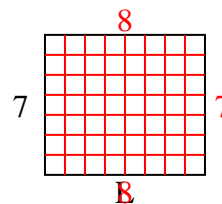
13) Área =  $45u^2$



14) Área =  $32u^2$



15) Área =  $56u^2$



**Respuestas**

1. 7

2. 6

3. 6

4. 10

5. 6

6. 8

7. 4

8. 6

9. 9

10. 6

11. 3

12. 3

13. 9

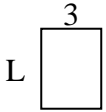
14. 4

15. 8

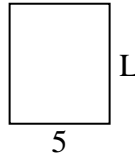


Determina el valor de 'P'.

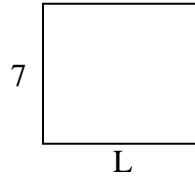
1) Área =  $12u^2$



2) Área =  $30u^2$



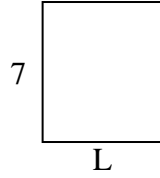
3) Área =  $56u^2$



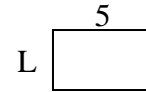
4) Área =  $20u^2$



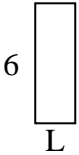
5) Área =  $42u^2$



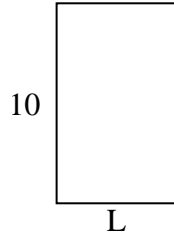
6) Área =  $15u^2$



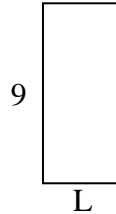
7) Área =  $12u^2$



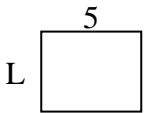
8) Área =  $60u^2$



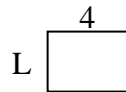
9) Área =  $36u^2$



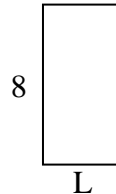
10) Área =  $20u^2$



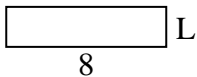
11) Área =  $12u^2$



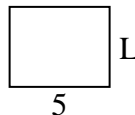
12) Área =  $32u^2$



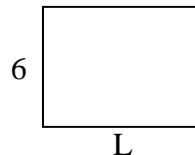
13) Área =  $16u^2$



14) Área =  $20u^2$



15) Área =  $48u^2$



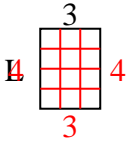
**Respuestas**

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7. \_\_\_\_\_
8. \_\_\_\_\_
9. \_\_\_\_\_
10. \_\_\_\_\_
11. \_\_\_\_\_
12. \_\_\_\_\_
13. \_\_\_\_\_
14. \_\_\_\_\_
15. \_\_\_\_\_

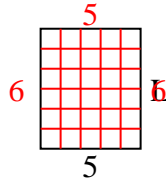


Determina el valor de 'P'.

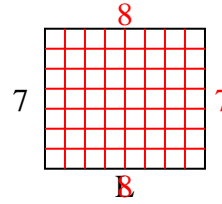
1) Área =  $12u^2$



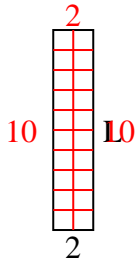
2) Área =  $30u^2$



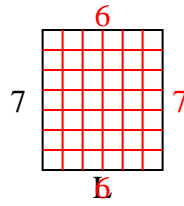
3) Área =  $56u^2$



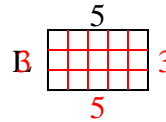
4) Área =  $20u^2$



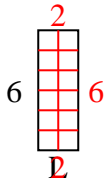
5) Área =  $42u^2$



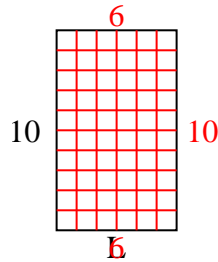
6) Área =  $15u^2$



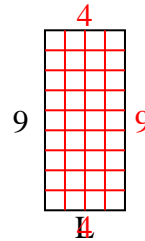
7) Área =  $12u^2$



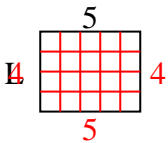
8) Área =  $60u^2$



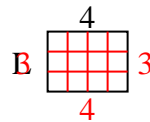
9) Área =  $36u^2$



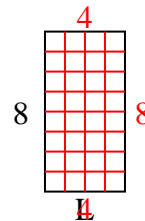
10) Área =  $20u^2$



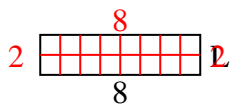
11) Área =  $12u^2$



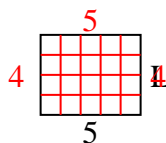
12) Área =  $32u^2$



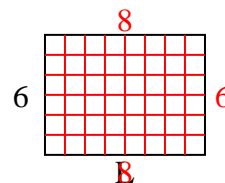
13) Área =  $16u^2$



14) Área =  $20u^2$



15) Área =  $48u^2$



**Respuestas**

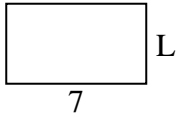
1. 4
2. 6
3. 8
4. 10
5. 6
6. 3
7. 2
8. 6
9. 4
10. 4
11. 3
12. 4
13. 2
14. 4
15. 8



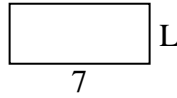


Determina el valor de 'P'.

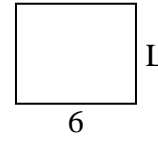
1) Área =  $28u^2$



2) Área =  $21u^2$



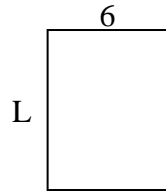
3) Área =  $30u^2$



4) Área =  $12u^2$



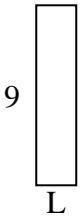
5) Área =  $48u^2$



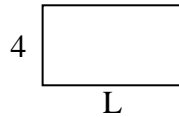
6) Área =  $6u^2$



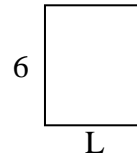
7) Área =  $18u^2$



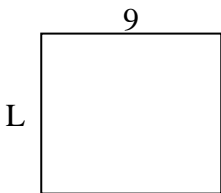
8) Área =  $28u^2$



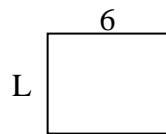
9) Área =  $30u^2$



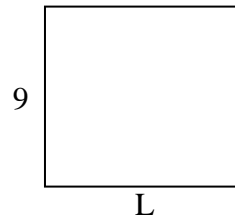
10) Área =  $72u^2$



11) Área =  $30u^2$



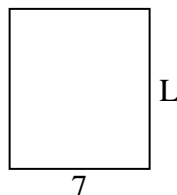
12) Área =  $90u^2$



13) Área =  $30u^2$



14) Área =  $56u^2$



15) Área =  $54u^2$



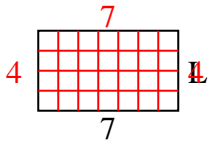
**Respuestas**

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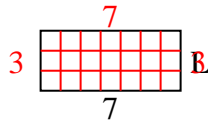


Determina el valor de 'P'.

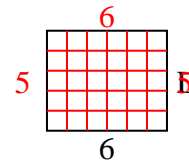
1) Área =  $28u^2$



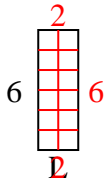
2) Área =  $21u^2$



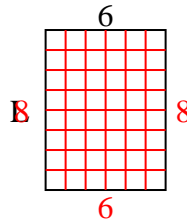
3) Área =  $30u^2$



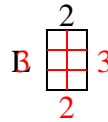
4) Área =  $12u^2$



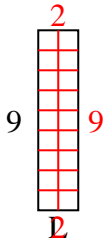
5) Área =  $48u^2$



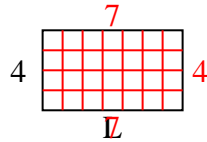
6) Área =  $6u^2$



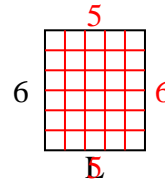
7) Área =  $18u^2$



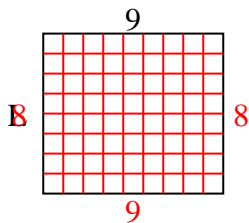
8) Área =  $28u^2$



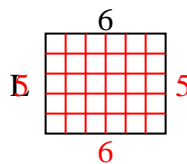
9) Área =  $30u^2$



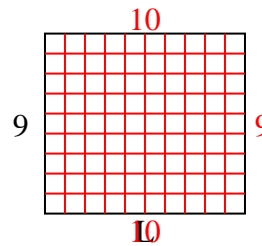
10) Área =  $72u^2$



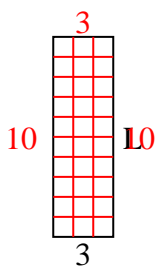
11) Área =  $30u^2$



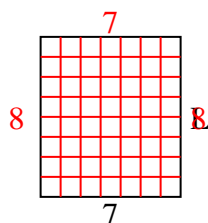
12) Área =  $90u^2$



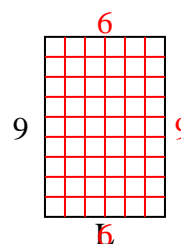
13) Área =  $30u^2$



14) Área =  $56u^2$



15) Área =  $54u^2$

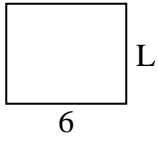
**Respuestas**1. 42. 33. 54. 25. 86. 37. 28. 79. 510. 811. 512. 1013. 1014. 815. 6



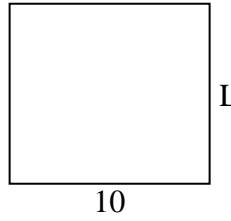
Determina el valor de 'P'.

**Respuestas**

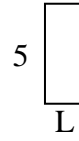
1) Área =  $30u^2$



2) Área =  $90u^2$



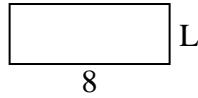
3) Área =  $10u^2$



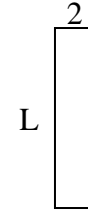
4) Área =  $14u^2$



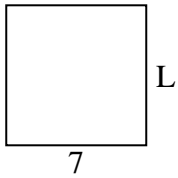
5) Área =  $24u^2$



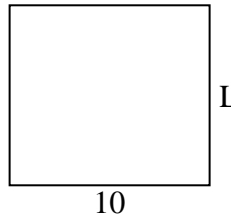
6) Área =  $18u^2$



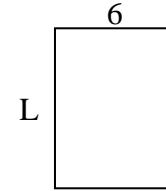
7) Área =  $49u^2$



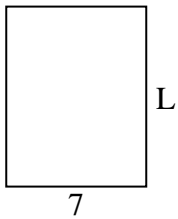
8) Área =  $90u^2$



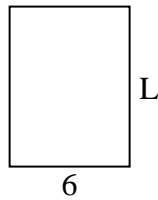
9) Área =  $48u^2$



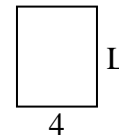
10) Área =  $63u^2$



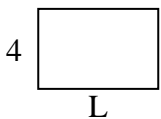
11) Área =  $48u^2$



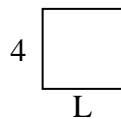
12) Área =  $20u^2$



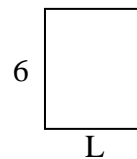
13) Área =  $24u^2$



14) Área =  $16u^2$



15) Área =  $30u^2$

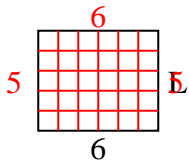


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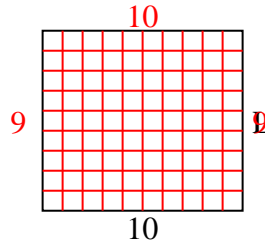


Determina el valor de 'P'.

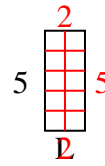
1) Área =  $30u^2$



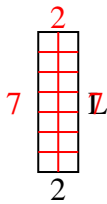
2) Área =  $90u^2$



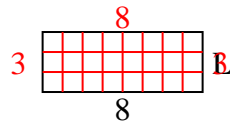
3) Área =  $10u^2$



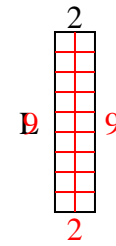
4) Área =  $14u^2$



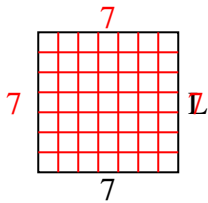
5) Área =  $24u^2$



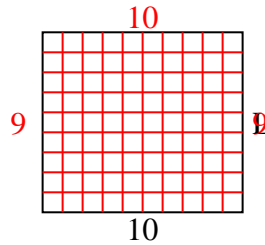
6) Área =  $18u^2$



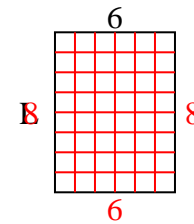
7) Área =  $49u^2$



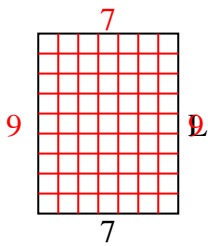
8) Área =  $90u^2$



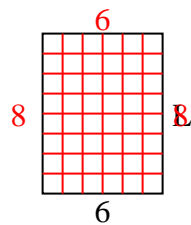
9) Área =  $48u^2$



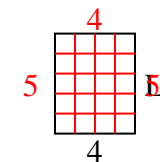
10) Área =  $63u^2$



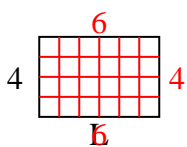
11) Área =  $48u^2$



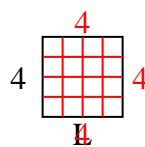
12) Área =  $20u^2$



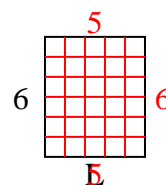
13) Área =  $24u^2$



14) Área =  $16u^2$



15) Área =  $30u^2$



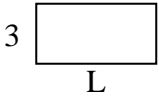
**Respuestas**

1. 5
2. 9
3. 2
4. 7
5. 3
6. 9
7. 7
8. 9
9. 8
10. 9
11. 8
12. 5
13. 6
14. 4
15. 5

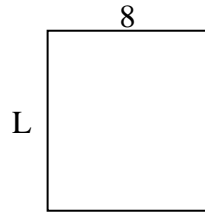


Determina el valor de 'P'.

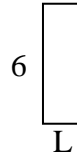
1) Área =  $18u^2$



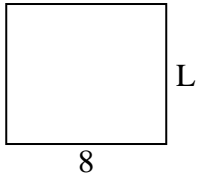
2) Área =  $72u^2$



3) Área =  $12u^2$



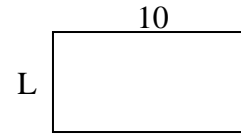
4) Área =  $56u^2$



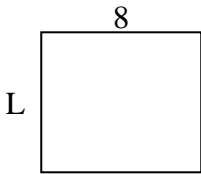
5) Área =  $6u^2$



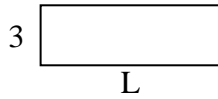
6) Área =  $50u^2$



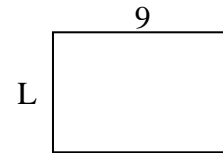
7) Área =  $56u^2$



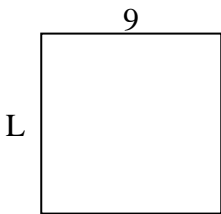
8) Área =  $27u^2$



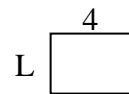
9) Área =  $54u^2$



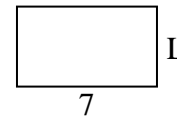
10) Área =  $81u^2$



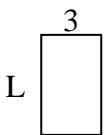
11) Área =  $12u^2$



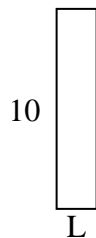
12) Área =  $28u^2$



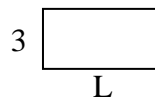
13) Área =  $15u^2$



14) Área =  $20u^2$



15) Área =  $18u^2$



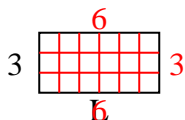
**Respuestas**

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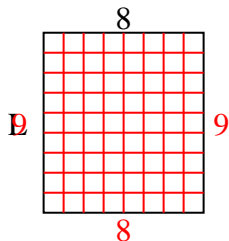


Determina el valor de 'P'.

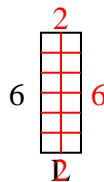
1) Área =  $18u^2$



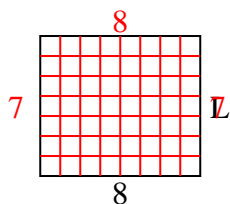
2) Área =  $72u^2$



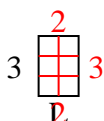
3) Área =  $12u^2$



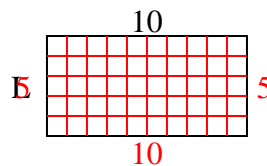
4) Área =  $56u^2$



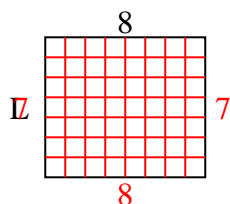
5) Área =  $6u^2$



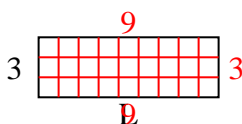
6) Área =  $50u^2$



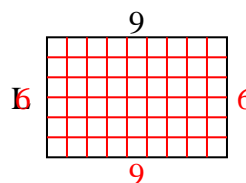
7) Área =  $56u^2$



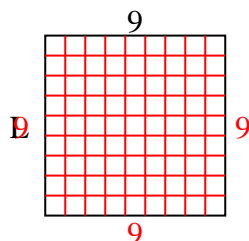
8) Área =  $27u^2$



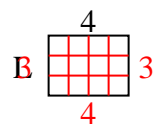
9) Área =  $54u^2$



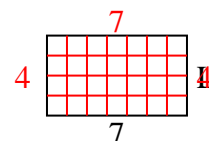
10) Área =  $81u^2$



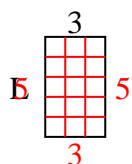
11) Área =  $12u^2$



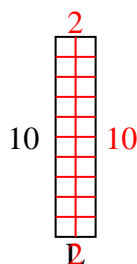
12) Área =  $28u^2$



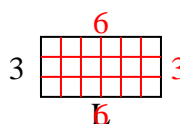
13) Área =  $15u^2$



14) Área =  $20u^2$



15) Área =  $18u^2$



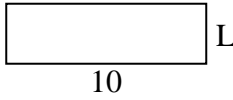
**Respuestas**

1. 6
2. 9
3. 2
4. 7
5. 2
6. 5
7. 7
8. 9
9. 6
10. 9
11. 3
12. 4
13. 5
14. 2
15. 6

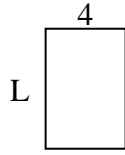


Determina el valor de 'P'.

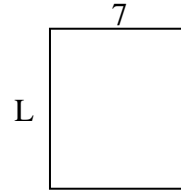
1) Área =  $30u^2$



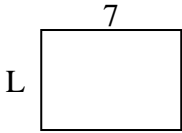
2) Área =  $24u^2$



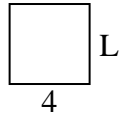
3) Área =  $56u^2$



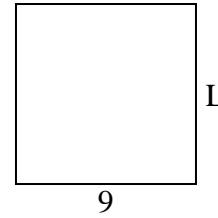
4) Área =  $35u^2$



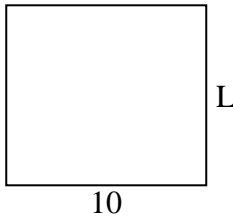
5) Área =  $16u^2$



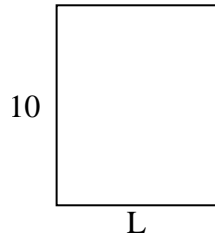
6) Área =  $81u^2$



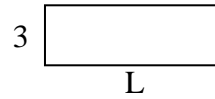
7) Área =  $90u^2$



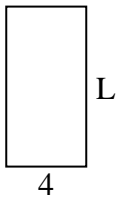
8) Área =  $80u^2$



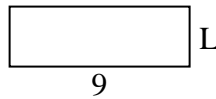
9) Área =  $27u^2$



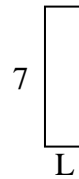
10) Área =  $32u^2$



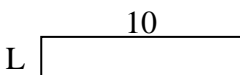
11) Área =  $27u^2$



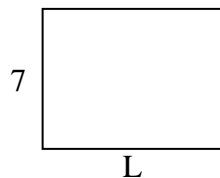
12) Área =  $14u^2$



13) Área =  $20u^2$



14) Área =  $63u^2$



15) Área =  $18u^2$



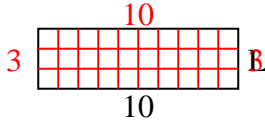
**Respuestas**

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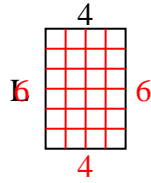


Determina el valor de 'P'.

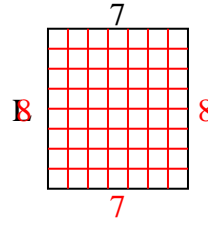
1) Área =  $30u^2$



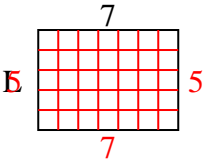
2) Área =  $24u^2$



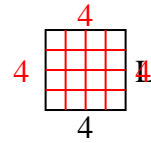
3) Área =  $56u^2$



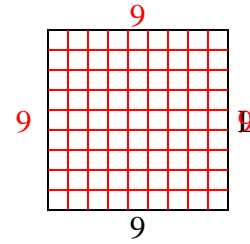
4) Área =  $35u^2$



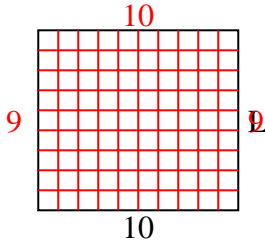
5) Área =  $16u^2$



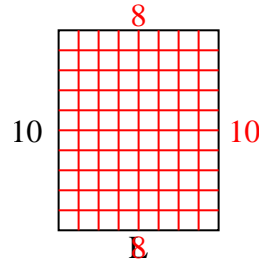
6) Área =  $81u^2$



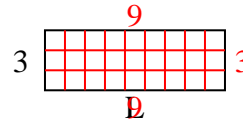
7) Área =  $90u^2$



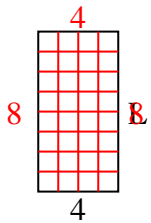
8) Área =  $80u^2$



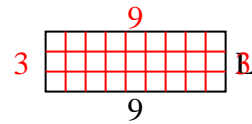
9) Área =  $27u^2$



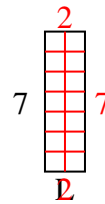
10) Área =  $32u^2$



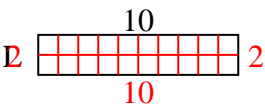
11) Área =  $27u^2$



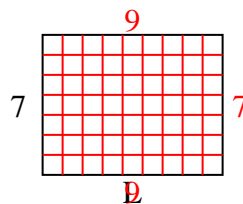
12) Área =  $14u^2$



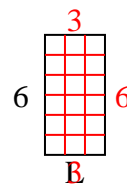
13) Área =  $20u^2$



14) Área =  $63u^2$



15) Área =  $18u^2$



**Respuestas**

1. 3

2. 6

3. 8

4. 5

5. 4

6. 9

7. 9

8. 8

9. 9

10. 8

11. 3

12. 2

13. 2

14. 9

15. 3



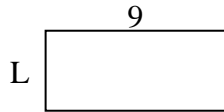


Determina el valor de 'P'.

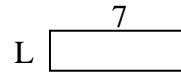
1) Área =  $8u^2$



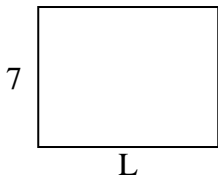
2) Área =  $36u^2$



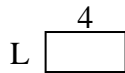
3) Área =  $14u^2$



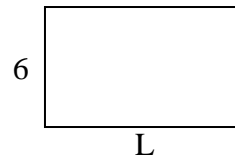
4) Área =  $63u^2$



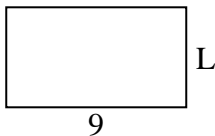
5) Área =  $8u^2$



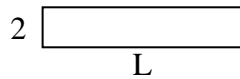
6) Área =  $60u^2$



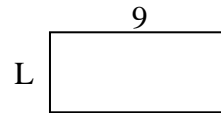
7) Área =  $45u^2$



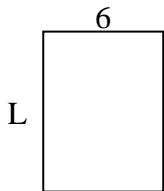
8) Área =  $20u^2$



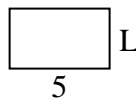
9) Área =  $36u^2$



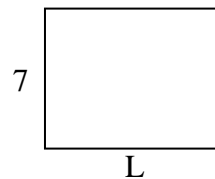
10) Área =  $48u^2$



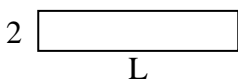
11) Área =  $15u^2$



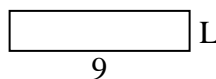
12) Área =  $63u^2$



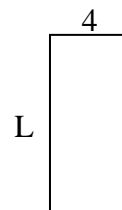
13) Área =  $20u^2$



14) Área =  $18u^2$



15) Área =  $36u^2$



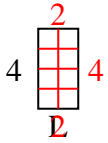
**Respuestas**

1. \_\_\_\_\_
2. \_\_\_\_\_
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15. \_\_\_\_\_

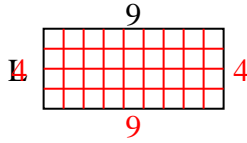


Determina el valor de 'P'.

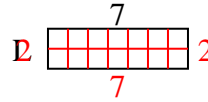
1) Área =  $8u^2$



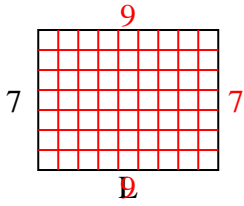
2) Área =  $36u^2$



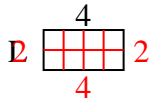
3) Área =  $14u^2$



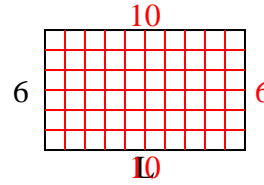
4) Área =  $63u^2$



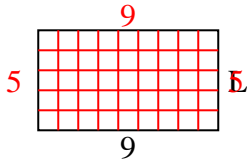
5) Área =  $8u^2$



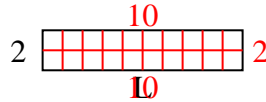
6) Área =  $60u^2$



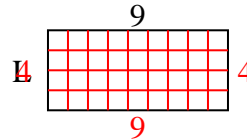
7) Área =  $45u^2$



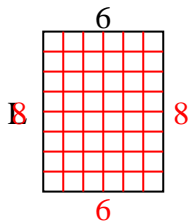
8) Área =  $20u^2$



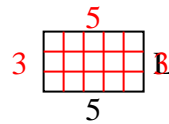
9) Área =  $36u^2$



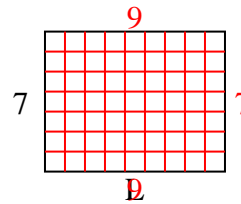
10) Área =  $48u^2$



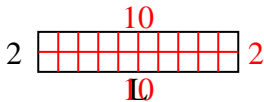
11) Área =  $15u^2$



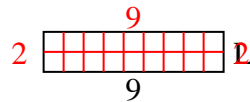
12) Área =  $63u^2$



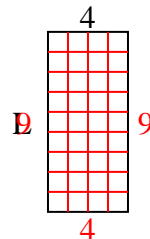
13) Área =  $20u^2$



14) Área =  $18u^2$



15) Área =  $36u^2$



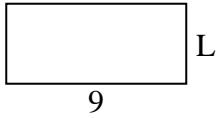
**Respuestas**

1. 2
2. 4
3. 2
4. 9
5. 2
6. 10
7. 5
8. 10
9. 4
10. 8
11. 3
12. 9
13. 10
14. 2
15. 9

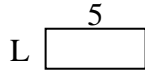


Determina el valor de 'P'.

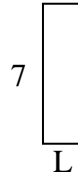
1) Área =  $36u^2$



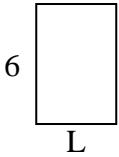
2) Área =  $10u^2$



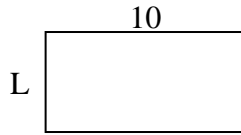
3) Área =  $14u^2$



4) Área =  $24u^2$



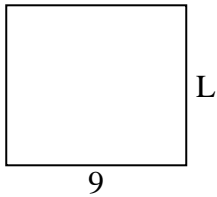
5) Área =  $50u^2$



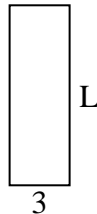
6) Área =  $6u^2$



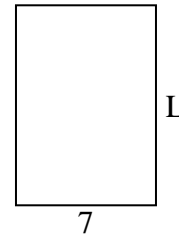
7) Área =  $72u^2$



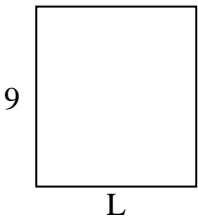
8) Área =  $27u^2$



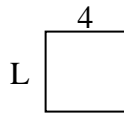
9) Área =  $70u^2$



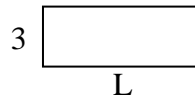
10) Área =  $72u^2$



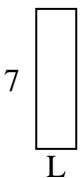
11) Área =  $16u^2$



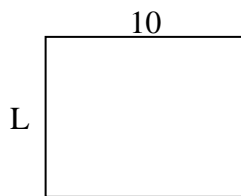
12) Área =  $24u^2$



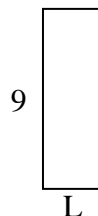
13) Área =  $14u^2$



14) Área =  $80u^2$



15) Área =  $27u^2$



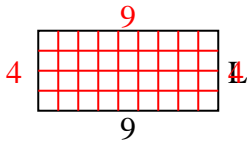
**Respuestas**

1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
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14. \_\_\_\_\_
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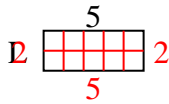


Determina el valor de 'P'.

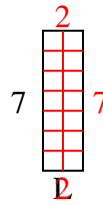
1) Área =  $36u^2$



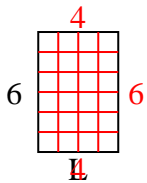
2) Área =  $10u^2$



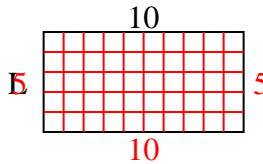
3) Área =  $14u^2$



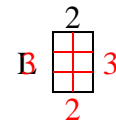
4) Área =  $24u^2$



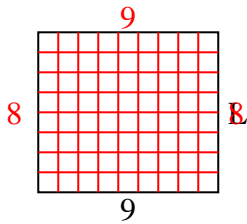
5) Área =  $50u^2$



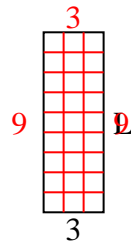
6) Área =  $6u^2$



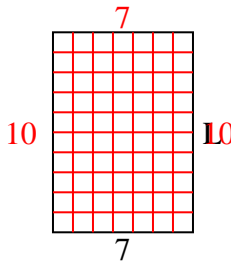
7) Área =  $72u^2$



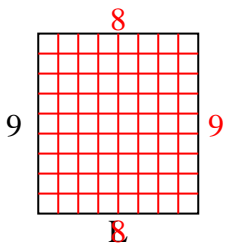
8) Área =  $27u^2$



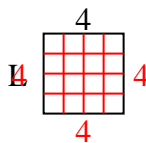
9) Área =  $70u^2$



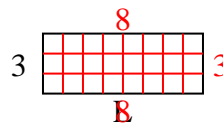
10) Área =  $72u^2$



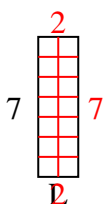
11) Área =  $16u^2$



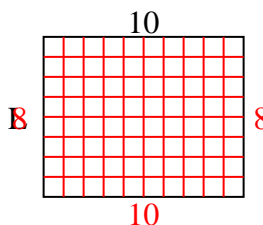
12) Área =  $24u^2$



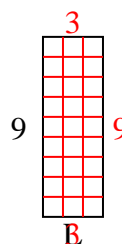
13) Área =  $14u^2$



14) Área =  $80u^2$



15) Área =  $27u^2$



**Respuestas**

1. 4
2. 2
3. 2
4. 4
5. 5
6. 3
7. 8
8. 9
9. 10
10. 8
11. 4
12. 8
13. 2
14. 8
15. 3