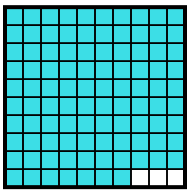
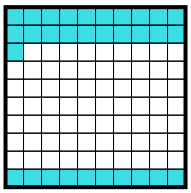
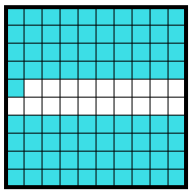
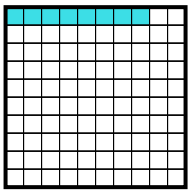
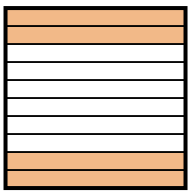
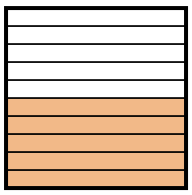
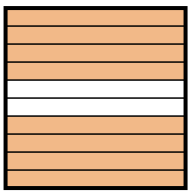
Determina cuál letra mejor resuelve la pregunta.

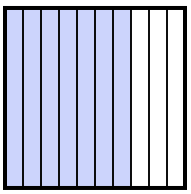
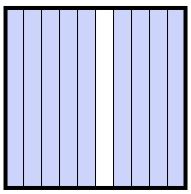
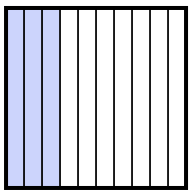
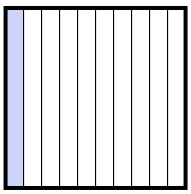
1) ¿Qué cuadricula de 10 × 10 está sombreado para representar el número decimal que, cuando se añade a 0.19 da como resultado un total de 1.00?

A  B  C  D 

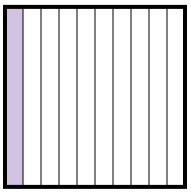
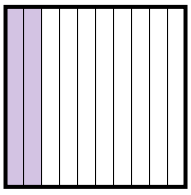
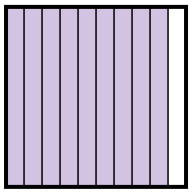
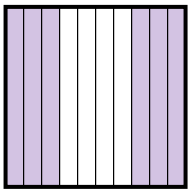
2) ¿Qué cuadricula de 10 × 1 está sombreado para representar el número decimal que, cuando se añade a 0.8 da como resultado un total de 1.00?

A B  C  D 

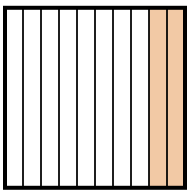
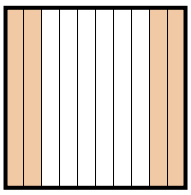
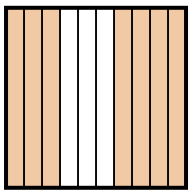
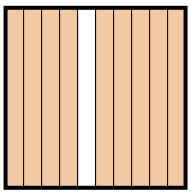
3) ¿Qué cuadricula de 10 × 1 está sombreado para representar el número decimal que, cuando se añade a 0.1 da como resultado un total de 1.00?

A  B  C  D 

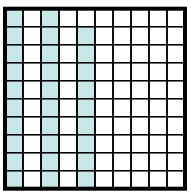
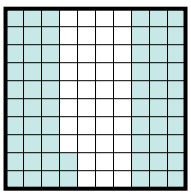
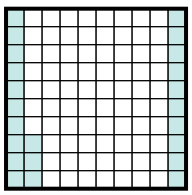
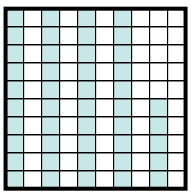
4) ¿Qué cuadricula de 10 × 1 está sombreado para representar el número decimal que, cuando se añade a 0.9 da como resultado un total de 1.00?

A  B  C  D 

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

A  B  C  D 

6) ¿Qué cuadricula de 10 × 10 está sombreado para representar el número decimal que, cuando se añade a 0.38 da como resultado un total de 1.00?

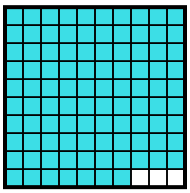
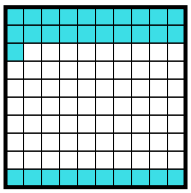
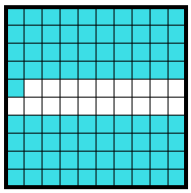
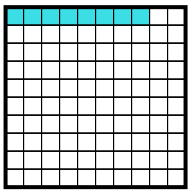
A  B  C  D 

Respuestas

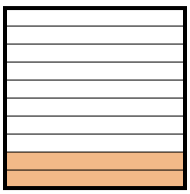
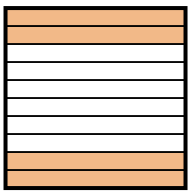
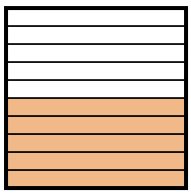
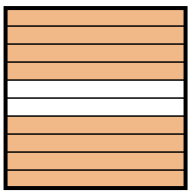
1. _____
2. _____
3. _____
4. _____
5. _____
6. _____

Determina cuál letra mejor resuelve la pregunta.

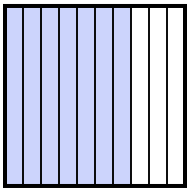
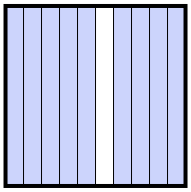
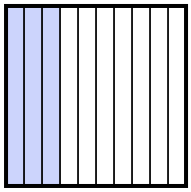
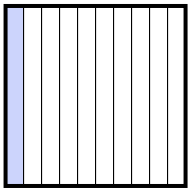
1) ¿Qué cuadricula de 10 × 10 está sombreado para representar el número decimal que, cuando se añade a 0.19 da como resultado un total de 1.00?

A  B  C  D 

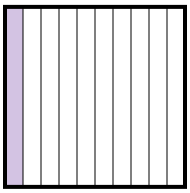
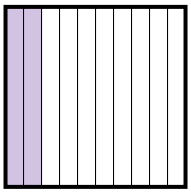
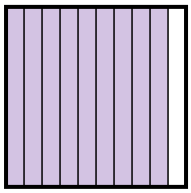
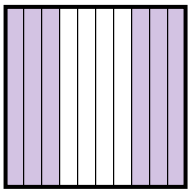
2) ¿Qué cuadricula de 10 × 1 está sombreado para representar el número decimal que, cuando se añade a 0.8 da como resultado un total de 1.00?

A  B  C  D 

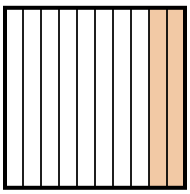
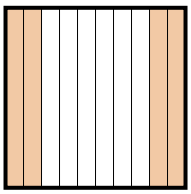
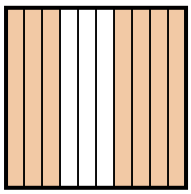
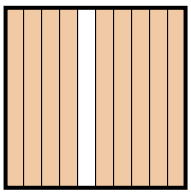
3) ¿Qué cuadricula de 10 × 1 está sombreado para representar el número decimal que, cuando se añade a 0.1 da como resultado un total de 1.00?

A  B  C  D 

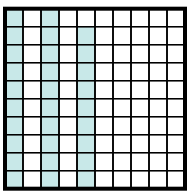
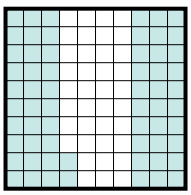
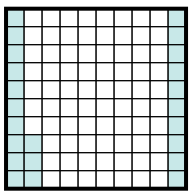
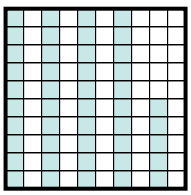
4) ¿Qué cuadricula de 10 × 1 está sombreado para representar el número decimal que, cuando se añade a 0.9 da como resultado un total de 1.00?

A  B  C  D 

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

A  B  C  D 

6) ¿Qué cuadricula de 10 × 10 está sombreado para representar el número decimal que, cuando se añade a 0.38 da como resultado un total de 1.00?

A  B  C  D 

Respuestas

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