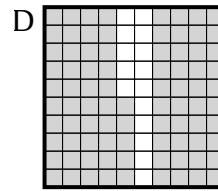
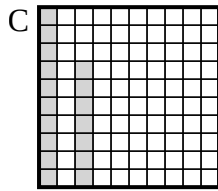
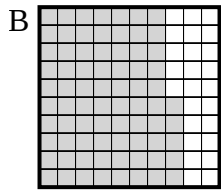
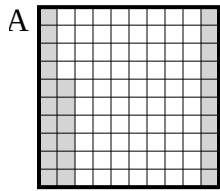
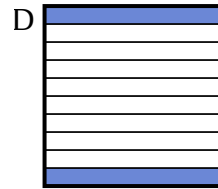
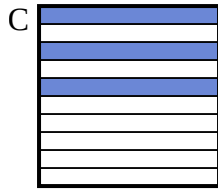
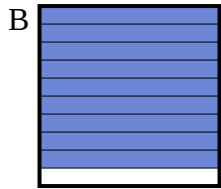


**Determina quale lettera risponde correttamente alla domanda.****Risposte**

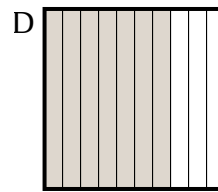
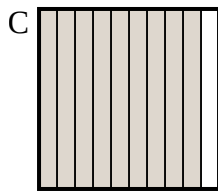
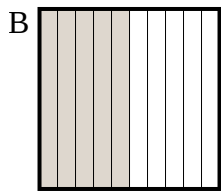
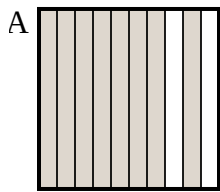
- 1) Quale griglia 10×10 è colorata in modo da rappresentare un numero decimale, che sommato a 0,74 fa 1,00?



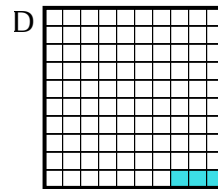
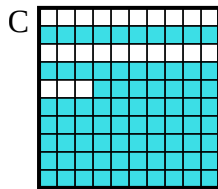
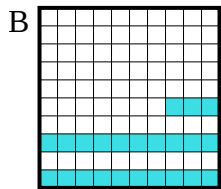
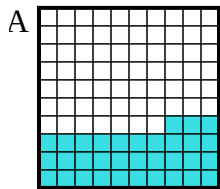
- 2) Quale griglia 10×1 è colorata in modo da rappresentare un numero decimale, che sommato a 0,1 fa 1,00?



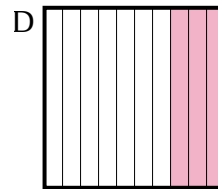
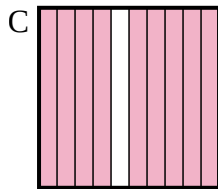
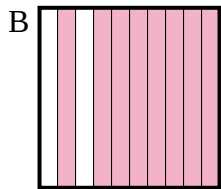
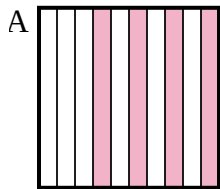
- 3) Quale griglia 10×1 è colorata in modo da rappresentare un numero decimale, che sommato a 0,5 fa 1,00?



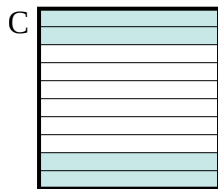
- 4) Quale griglia 10×10 è colorata in modo da rappresentare un numero decimale, che sommato a 0,77 fa 1,00?



- 5) Quale griglia 10×1 è colorata in modo da rappresentare un numero decimale, che sommato a 0,7 fa 1,00?



- 6) Quale griglia 10×1 è colorata in modo da rappresentare un numero decimale, che sommato a 0,6 fa 1,00?



1. _____

2. _____

3. _____

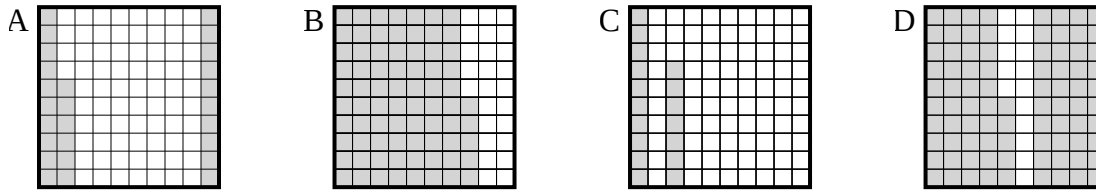
4. _____

5. _____

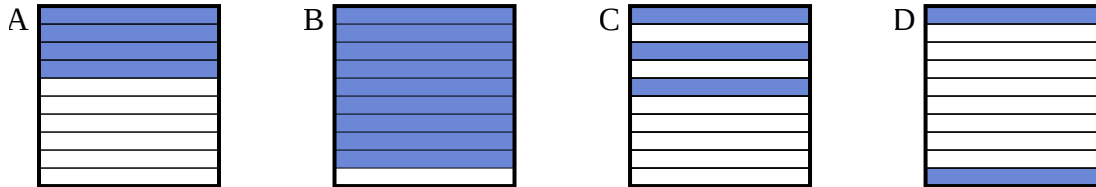
6. _____

**Determina quale lettera risponde correttamente alla domanda.****Risposte**

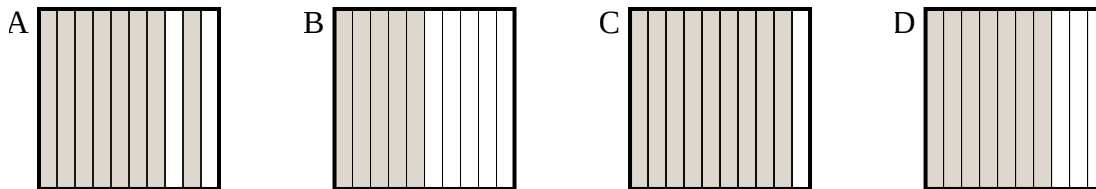
- 1) Quale griglia 10×10 è colorata in modo da rappresentare un numero decimale, che sommato a 0,74 fa 1,00?



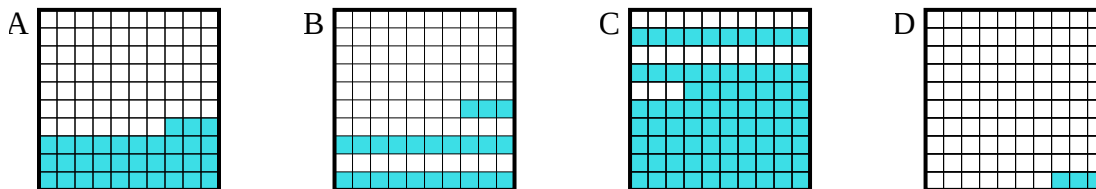
- 2) Quale griglia 10×1 è colorata in modo da rappresentare un numero decimale, che sommato a 0,1 fa 1,00?



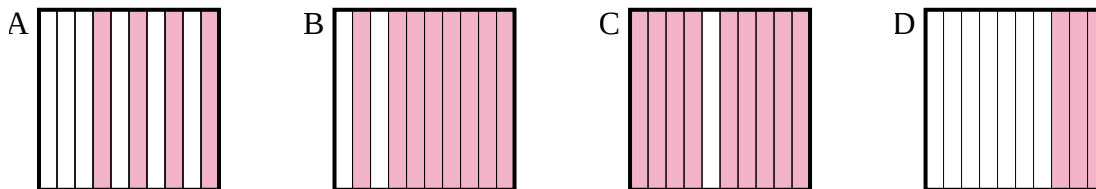
- 3) Quale griglia 10×1 è colorata in modo da rappresentare un numero decimale, che sommato a 0,5 fa 1,00?



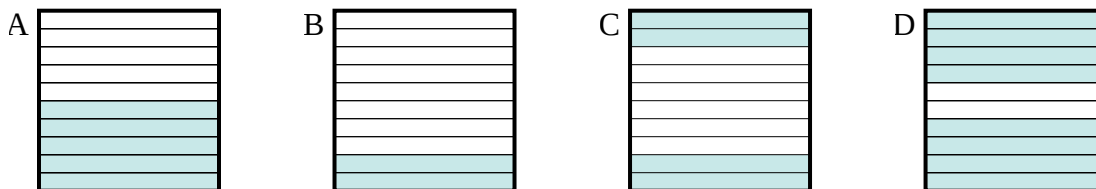
- 4) Quale griglia 10×10 è colorata in modo da rappresentare un numero decimale, che sommato a 0,77 fa 1,00?



- 5) Quale griglia 10×1 è colorata in modo da rappresentare un numero decimale, che sommato a 0,7 fa 1,00?



- 6) Quale griglia 10×1 è colorata in modo da rappresentare un numero decimale, che sommato a 0,6 fa 1,00?



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