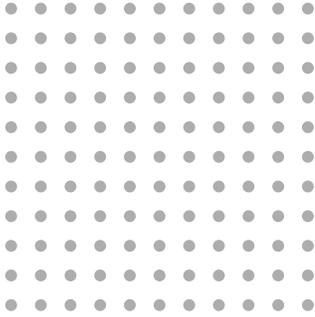


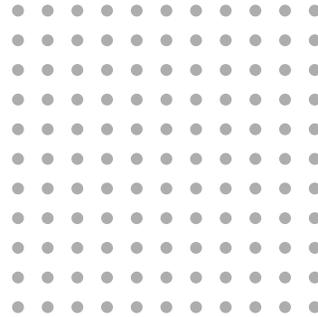


Utilizzare i diagrammi seguenti per creare un rettangolo con l'area/perimetro mostrato. Ogni SVGREPLACE = 1 unità(u). Rispondi con la lunghezza e l'altezza. Le risposte varieranno.

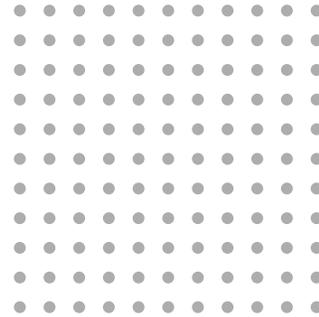
1) Area di 72 unità quadrate.



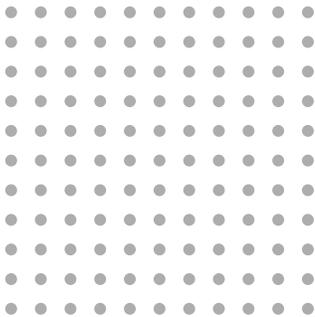
2) Perimetro di 4 unità.



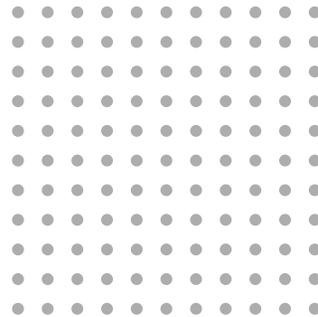
3) Perimetro di 18 unità.



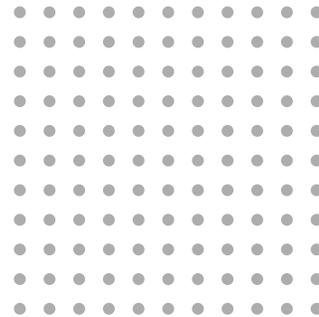
4) Perimetro di 16 unità.



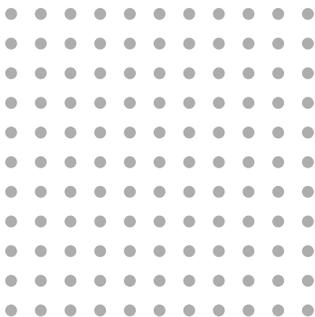
5) Perimetro di 22 unità.



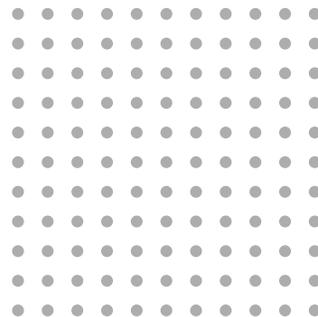
6) Area di 2 unità quadrate.



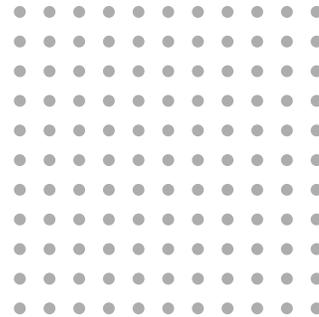
7) Perimetro di 12 unità.



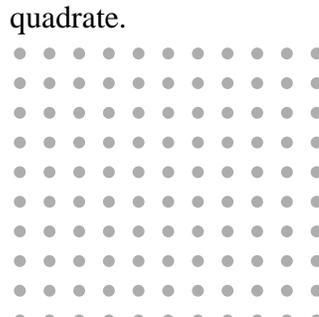
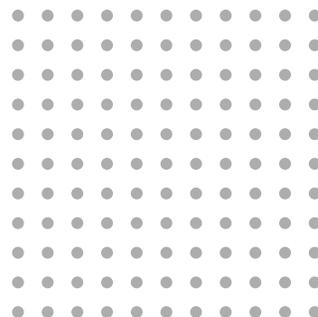
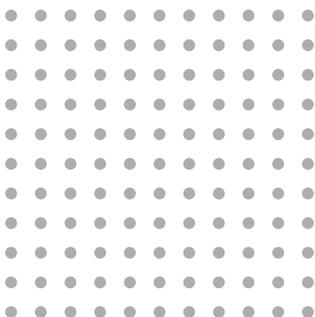
8) Perimetro di 32 unità.



9) Area di 54 unità quadrate.



10) Area di 7 unità quadrate. 11) Area di 6 unità quadrate. 12) Area di 49 unità quadrate.

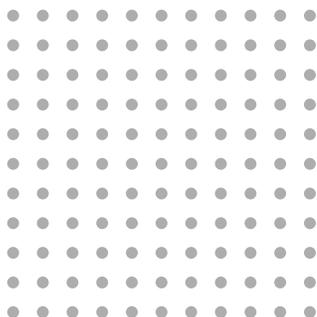
**Risposte**

1. _____ $=72u^2$
2. _____ $=4u$
3. _____ $=18u$
4. _____ $=16u$
5. _____ $=22u$
6. _____ $=2u^2$
7. _____ $=12u$
8. _____ $=32u$
9. _____ $=54u^2$
10. _____ $=7u^2$
11. _____ $=6u^2$
12. _____ $=49u^2$

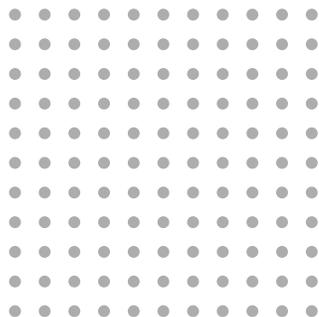


Utilizzare i diagrammi seguenti per creare un rettangolo con l'area/perimetro mostrato. Ogni SVGREPLACE = 1 unità(u). Rispondi con la lunghezza e l'altezza. Le risposte varieranno.

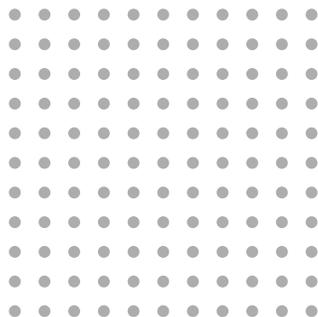
1) Area di 72 unità quadrate.



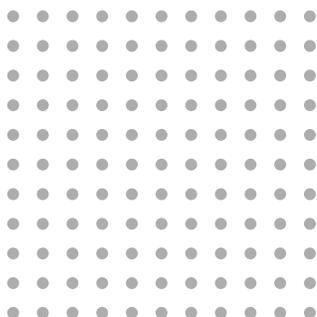
2) Perimetro di 4 unità.



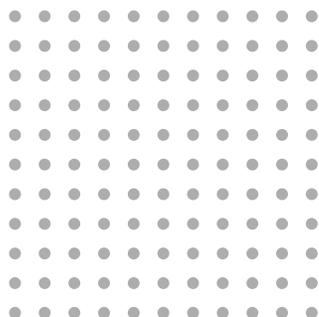
3) Perimetro di 18 unità.



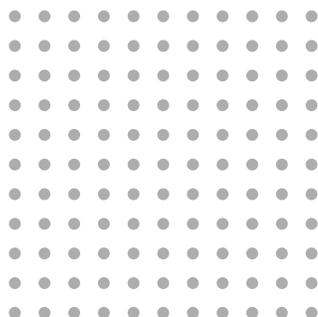
4) Perimetro di 16 unità.



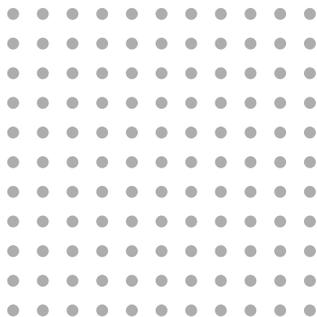
5) Perimetro di 22 unità.



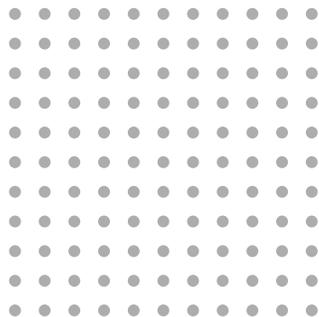
6) Area di 2 unità quadrate.



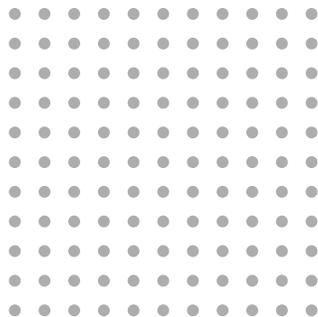
7) Perimetro di 12 unità.



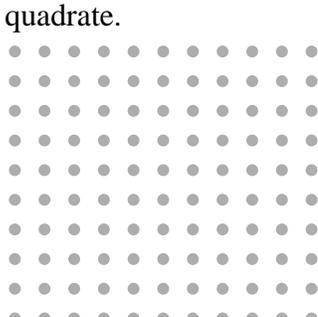
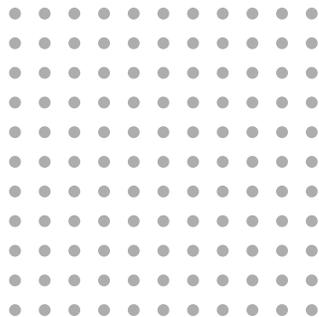
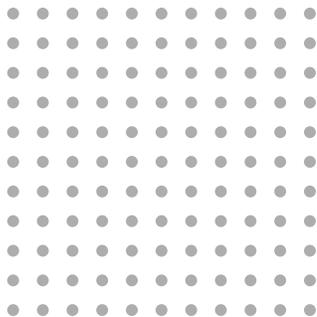
8) Perimetro di 32 unità.



9) Area di 54 unità quadrate.



10) Area di 7 unità quadrate. 11) Area di 6 unità quadrate. 12) Area di 49 unità quadrate.

**Risposte**

1. = $72u^2$

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9. = $54u^2$

10. = $7u^2$

11. = $6u^2$

12. = $49u^2$