

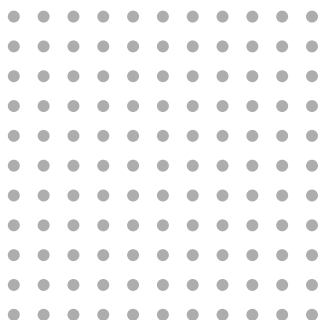


Risposte

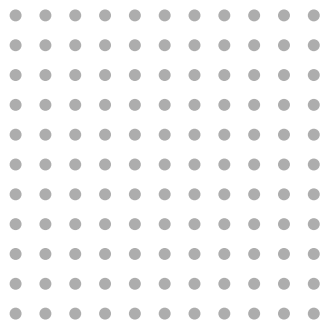
- | | | | |
|-----|-----------------|-----------------|--|
| 1. | <u> </u> | <u> </u> | <u> </u> $=16u^2$ |
| 2. | <u> </u> | <u> </u> | <u> </u> $=14u$ |
| 3. | <u> </u> | <u> </u> | <u> </u> $=24u^2$ |
| 4. | <u> </u> | <u> </u> | <u> </u> $=20u^2$ |
| 5. | <u> </u> | <u> </u> | <u> </u> $=36u$ |
| 6. | <u> </u> | <u> </u> | <u> </u> $=45u^2$ |
| 7. | <u> </u> | <u> </u> | <u> </u> $=30u^2$ |
| 8. | <u> </u> | <u> </u> | <u> </u> $=27u^2$ |
| 9. | <u> </u> | <u> </u> | <u> </u> $=5u^2$ |
| 10. | <u> </u> | <u> </u> | <u> </u> $=6u$ |
| 11. | <u> </u> | <u> </u> | <u> </u> $=12u$ |
| 12. | | | $=10u$ |

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.

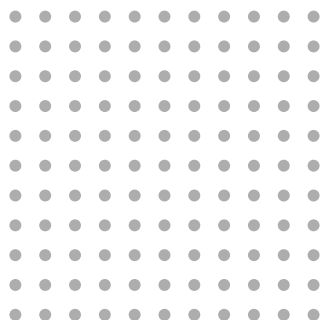
1) Area di 16 unità quadrate.



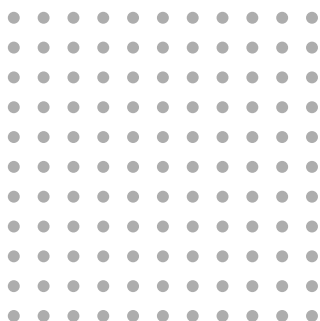
2) Perimetro di 14 unità.



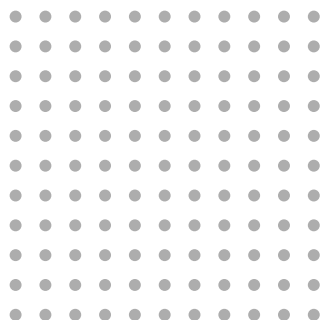
3) Area di 24 unità quadrate.



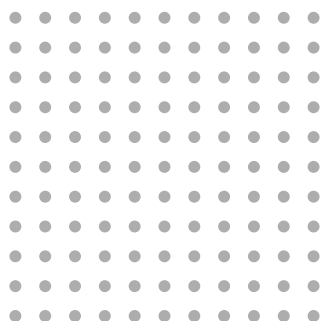
4) Area di 20 unità quadrate.



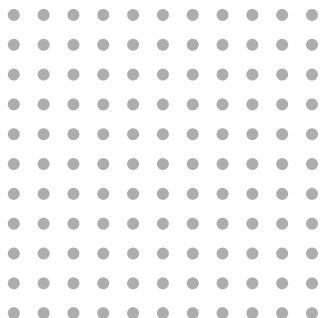
5) Perimetro di 36 unità.



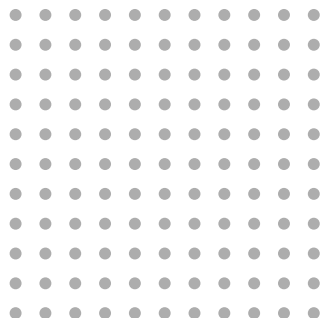
6) Area di 45 unità quadrate.



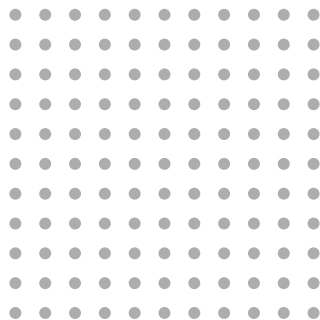
7) Area di 30 unità quadrate.



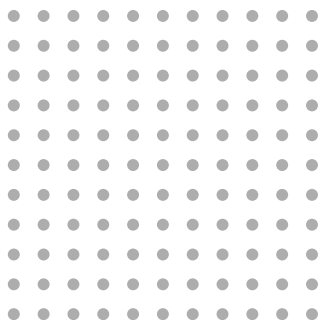
8) Area di 27 unità quadrate.



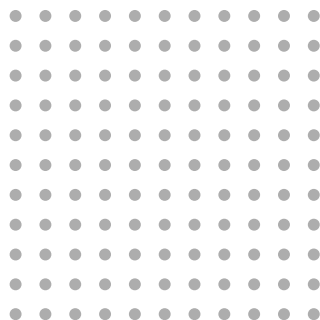
9) Area di 5 unità quadrate.



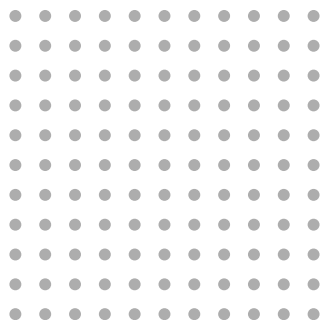
10) Perimetro di 6 unità.



11) Perimetro di 12 unità.



12) Perimetro di 10 unità.



Risposte

1. $=16u^2$

2. $=14u$

3. $=24u^2$

4. $=20u^2$

5. $=36u$

6. $=45u^2$

7. $=30u^2$

8. $= 27u^2$

9. $=5u^2$

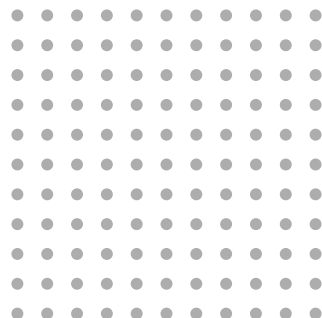
10. $=6u$

11. $=12u$

12. $=10u$

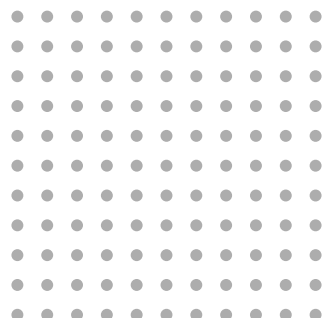


Risposte

$$1. \quad = 36u^2$$


2. = 38u

3. $= 7u^2$



4. $=16u^2$

5. $=28u$

6. $=40u$

7. = 22u



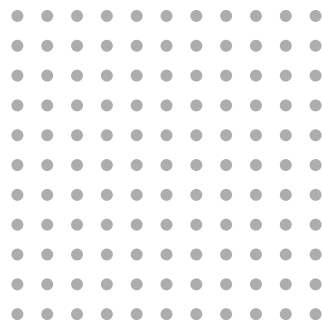
8. $=21u^2$

9. $=12u^2$

10. $=3u^2$

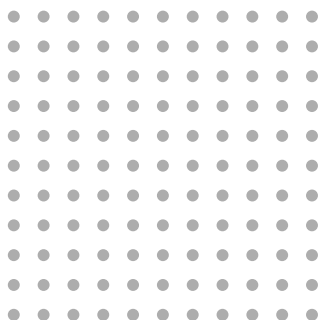
11. $=9u^2$

12. $=18u$

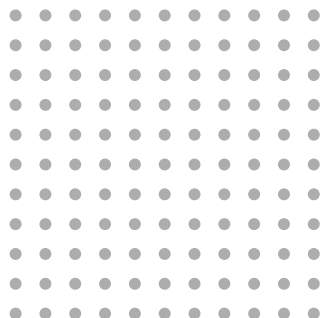


Utilizzare i diagrammi seguenti per creare un rettangolo con l'area/perimetro mostrato. Ogni SVGREPLACE = 1 unità(u). Rispondi con la lunghezza e l'altezza. Le risposte varieranno.

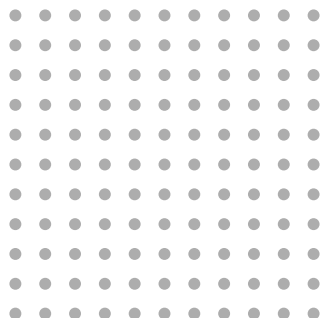
1) Area di 36 unità quadrate.



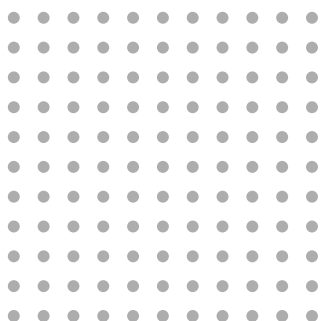
2) Perimetro di 38 unità.



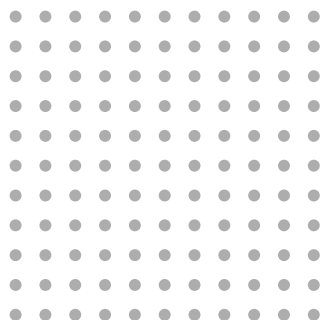
3) Area di 7 unità quadrate.



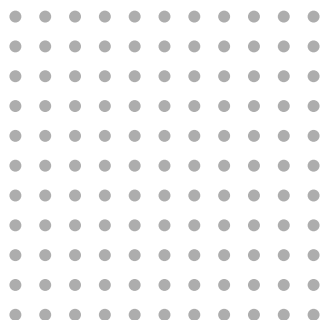
4) Area di 16 unità quadrate.



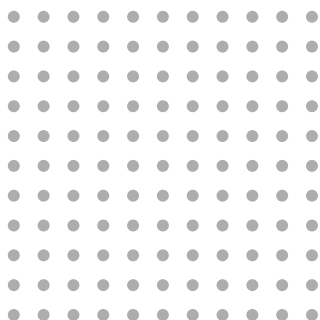
5) Perimetro di 28 unità.



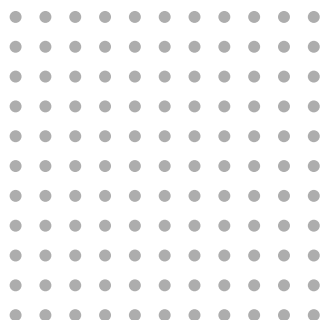
6) Perimetro di 40 unità.



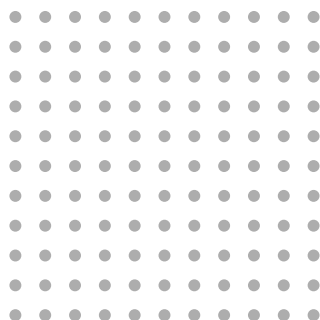
7) Perimetro di 22 unità.



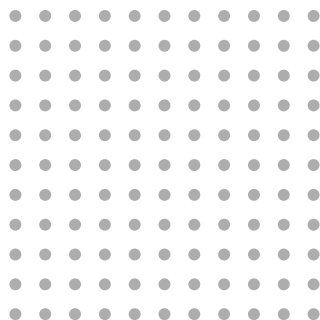
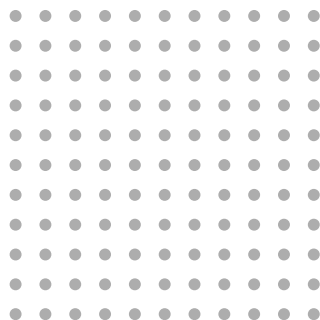
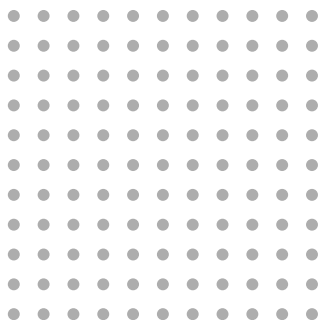
8) Area di 21 unità quadrate.



9) Area di 12 unità quadrate.



10) Area di 3 unità quadrate. **11)** Area di 9 unità quadrate. **12)** Perimetro di 18 unità.



Risposte

$$1. \quad = 36u^2$$

2. $= 38u$

3. $=7u^2$

4. $=16u^2$

5. $=28u$

6. $=40u$

7. $=22u$

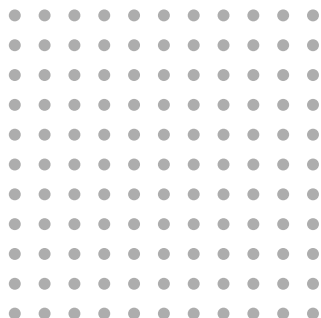
$$8 \quad = 21u^2$$
$$9 = 12u^2$$
$$10 = 3u^2$$

$$11 \quad = 9u^2$$

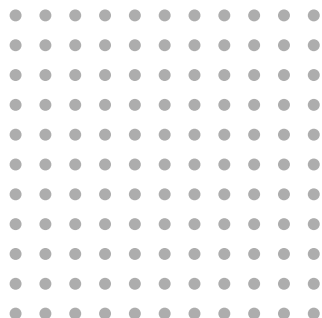
12 **=18u**

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.

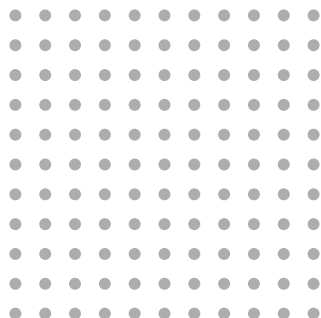
1) Perimetro di 6 unità.



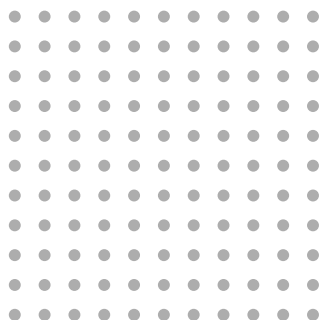
2) Perimetro di 34 unità.



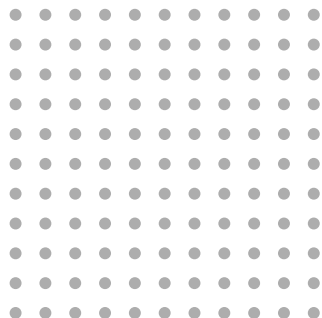
3) Perimetro di 14 unità.



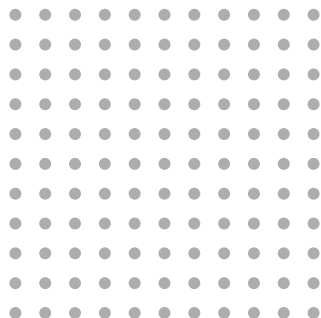
4) Perimetro di 24 unità.



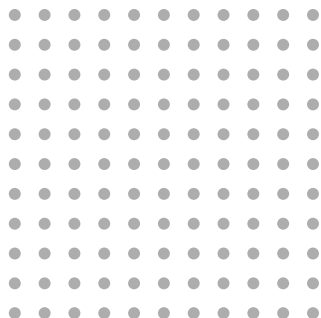
5) Area di 12 unità quadrate.



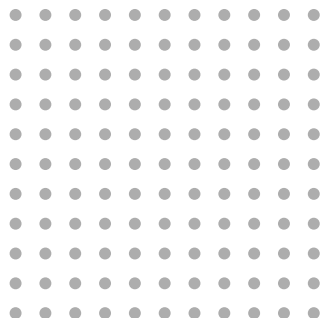
6) Area di 32 unità quadrate.



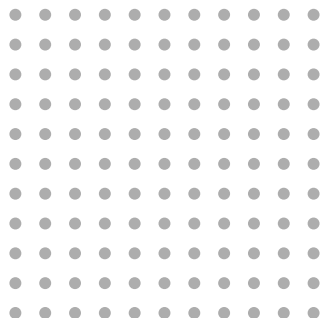
7) Area di 40 unità quadrate.



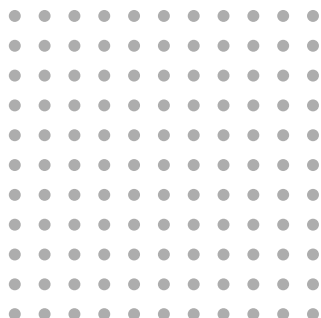
8) Area di 27 unità quadrate.



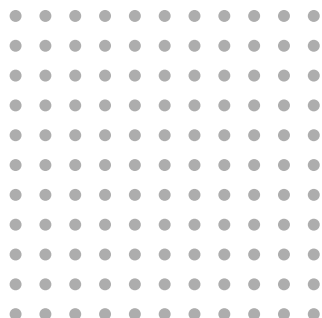
9) Area di 5 unità quadrate.



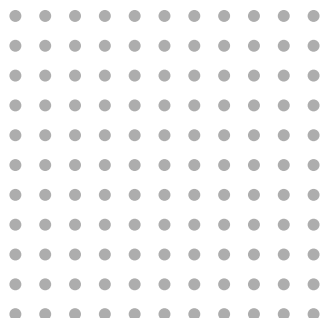
10) Perimetro di 16 unità.



11) Perimetro di 10 unità.



12) Perimetro di 30 unità.



Risposte

1. $= 6u$

2. $=34u$

3. $\frac{1}{2} \times 28u = 14u$

4. $=24u$

5. $=12u^2$

$$6 \quad = 32u^2$$
$$7 \quad = 40u^2$$

8 $= 27u^2$

$$= 5u^2$$

10 $\Rightarrow 16u$

11 $\Rightarrow 10u$

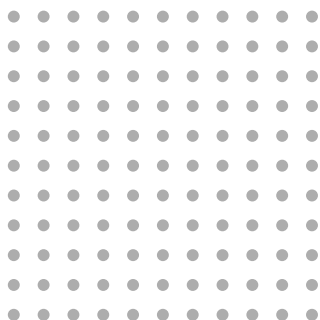
$$12 \times 2.5 = 30 \text{ u}$$



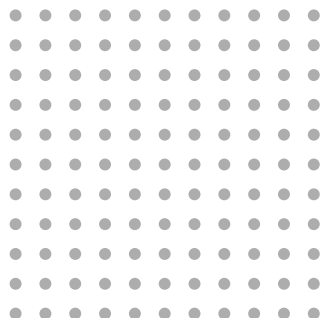


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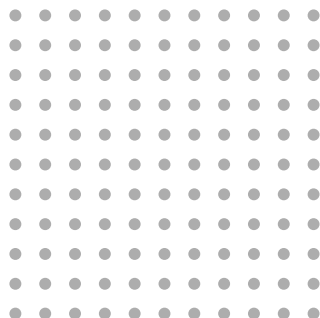
- 1) Area di 16 unità quadrate.



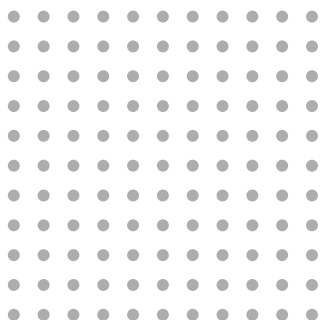
- 2) Perimetro di 40 unità.



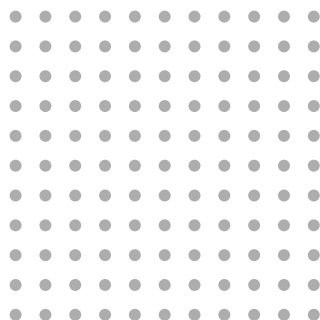
- 3) Perimetro di 6 unità.



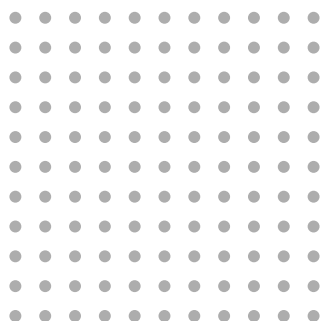
- 4) Perimetro di 20 unità.



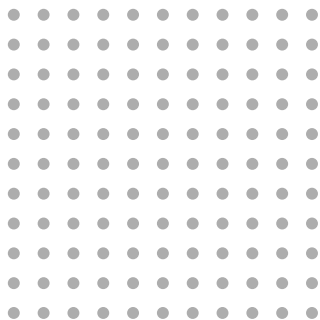
- 5) Perimetro di 26 unità.



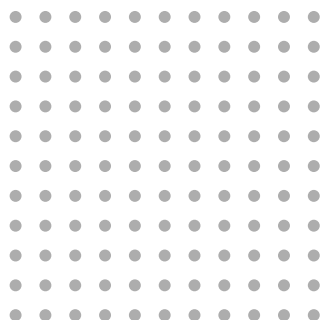
- 6) Area di 32 unità quadrate.



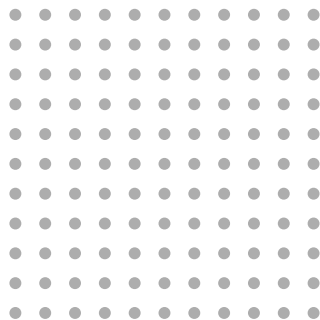
- 7) Area di 7 unità quadrate.



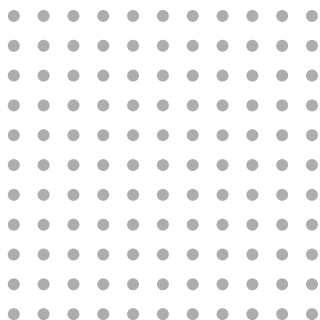
- 8) Area di 42 unità quadrate.



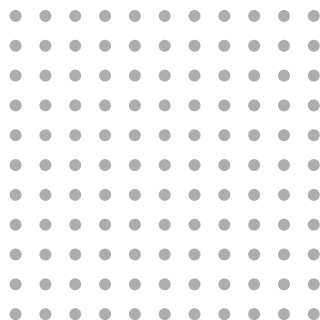
- 9) Perimetro di 22 unità.



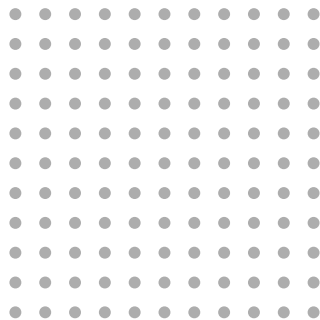
- 10) Perimetro di 38 unità.



- 11) Perimetro di 8 unità.



- 12) Area di 21 unità quadrate.

**Risposte**

1. $=16u^2$
2. $=40u$
3. $=6u$
4. $=20u$
5. $=26u$
6. $=32u^2$
7. $=7u^2$
8. $=42u^2$
9. $=22u$
10. $=38u$
11. $=8u$
12. $=21u^2$



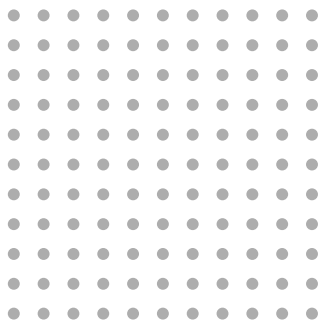
Risposte

- 12) Area di 20 unità quadrate.

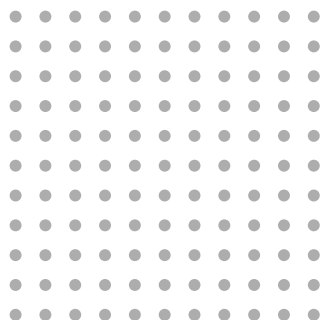
- | | | | |
|-----|-------|-------|-------------------------|
| 1. | _____ | _____ | =40u |
| 2. | _____ | _____ | =18u² |
| 3. | _____ | _____ | =45u² |
| 4. | _____ | _____ | =7u² |
| 5. | _____ | _____ | =10u |
| 6. | _____ | _____ | =36u |
| 7. | _____ | _____ | =12u |
| 8. | _____ | _____ | =32u |
| 9. | _____ | _____ | =34u |
| 10. | _____ | _____ | =64u² |
| 11. | _____ | _____ | =14u² |
| 12. | _____ | _____ | =20u² |

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.

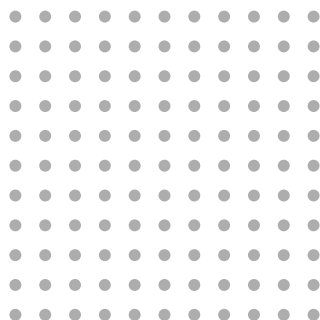
1) Perimetro di 40 unità.



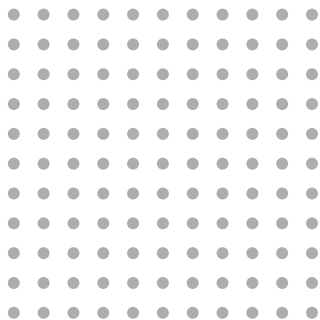
2) Area di 18 unità quadrate.



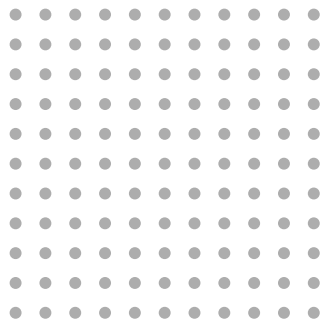
3) Area di 45 unità quadrate.



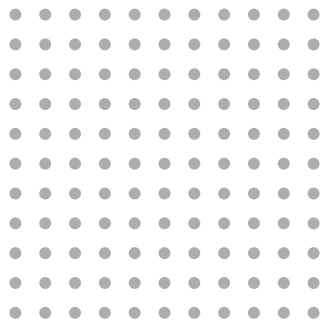
4) Area di 7 unità quadrate.



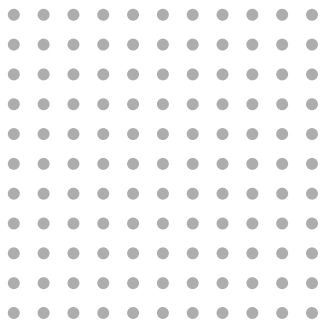
5) Perimetro di 10 unità.



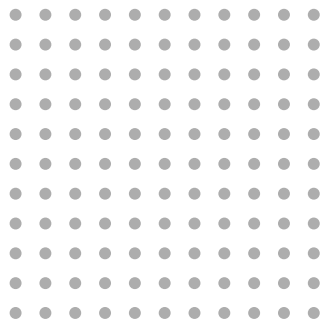
6) Perimetro di 36 unità.



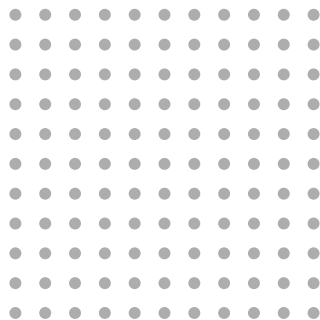
7) Perimetro di 12 unità.



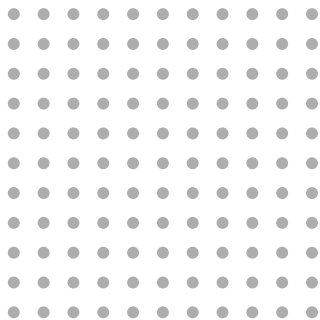
8) Perimetro di 32 unità.



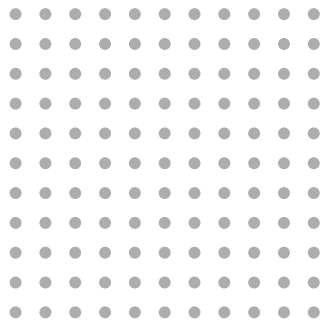
9) Perimetro di 34 unità.



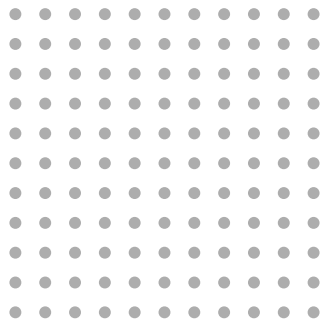
10) Area di 64 unità quadrate.



11) Area di 14 unità quadrate.



12) Area di 20 unità quadrate.



Risposte

1.	_____	_____	=40u
2.	_____	_____	=18u²
3.	_____	_____	=45u²
4.	_____	_____	=7u²
5.	_____	_____	=10u
6.	_____	_____	=36u
7.	_____	_____	=12u
8.	_____	_____	=32u
9.	_____	_____	=34u
10.	_____	_____	=64u²
11.	_____	_____	=14u²
12.	_____	_____	=20u²



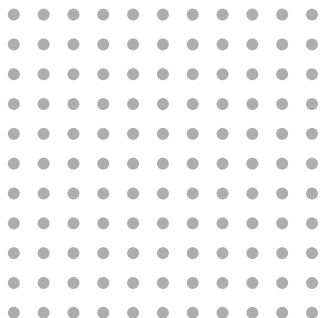
Risposte

- | | | | |
|-----|-------|-------|----------------------------|
| 1. | _____ | _____ | <u>$=30u^2$</u> |
| 2. | _____ | _____ | <u>$=54u^2$</u> |
| 3. | _____ | _____ | <u>$=24u$</u> |
| 4. | _____ | _____ | <u>$=3u^2$</u> |
| 5. | _____ | _____ | <u>$=21u^2$</u> |
| 6. | _____ | _____ | <u>$=18u$</u> |
| 7. | _____ | _____ | <u>$=45u^2$</u> |
| 8. | _____ | _____ | <u>$=8u$</u> |
| 9. | _____ | _____ | <u>$=10u^2$</u> |
| 10. | _____ | _____ | <u>$=6u$</u> |
| 11. | _____ | _____ | <u>$=16u$</u> |
| 12. | _____ | _____ | <u>$=9u^2$</u> |

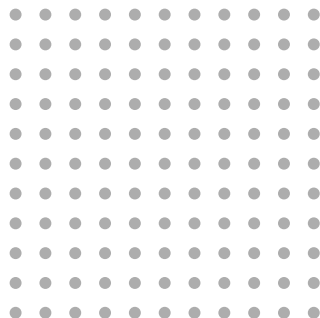


Utilizzare i diagrammi seguenti per creare un rettangolo con l'area/perimetro mostrato. Ogni SVGREPLACE = 1 unità(u). Rispondi con la lunghezza e l'altezza. Le risposte varieranno.

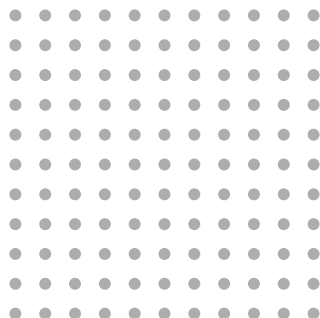
- 1) Area di 30 unità quadrate.



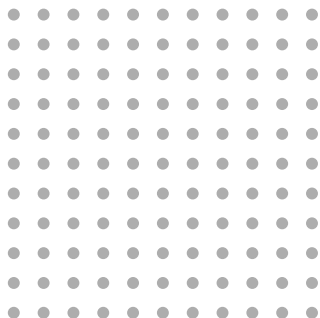
- 2) Area di 54 unità quadrate.



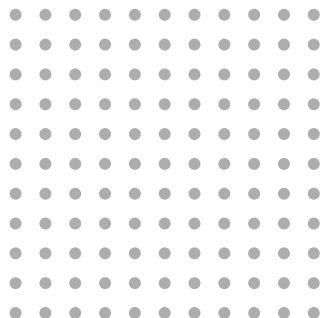
- 3) Perimetro di 24 unità.



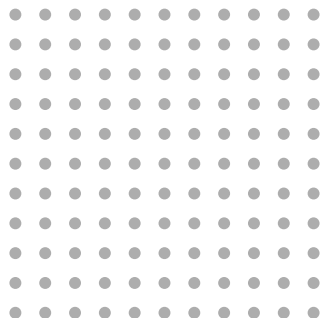
- 4) Area di 3 unità quadrate.



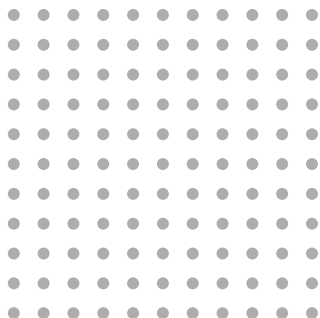
- 5) Area di 21 unità quadrate.



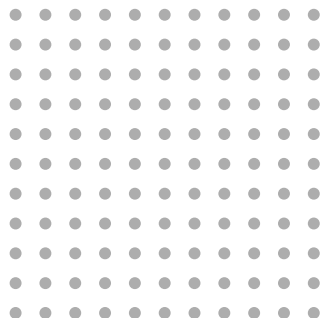
- 6) Perimetro di 18 unità.



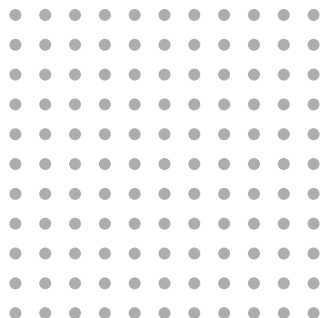
- 7) Area di 45 unità quadrate.



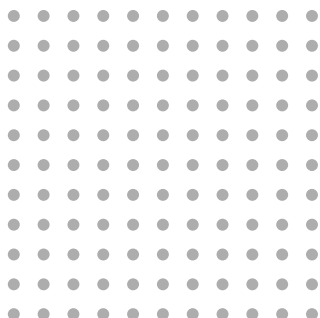
- 8) Perimetro di 8 unità.



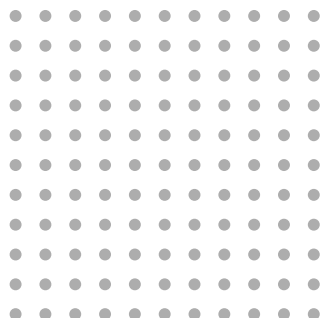
- 9) Area di 10 unità quadrate.



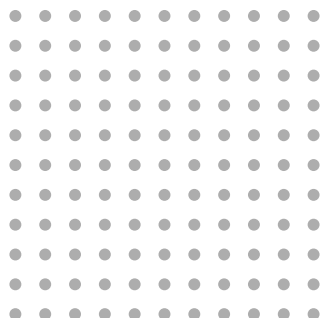
- 10) Perimetro di 6 unità.



- 11) Perimetro di 16 unità.



- 12) Area di 9 unità quadrate.

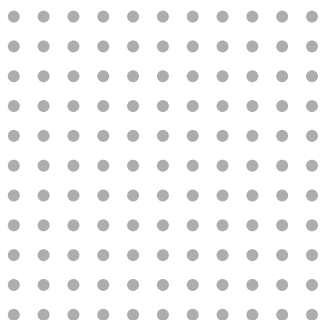
**Risposte**

- | | | | |
|-----|-------|-------|----------------------------|
| 1. | _____ | _____ | <u>$=30u^2$</u> |
| 2. | _____ | _____ | <u>$=54u^2$</u> |
| 3. | _____ | _____ | <u>$=24u$</u> |
| 4. | _____ | _____ | <u>$=3u^2$</u> |
| 5. | _____ | _____ | <u>$=21u^2$</u> |
| 6. | _____ | _____ | <u>$=18u$</u> |
| 7. | _____ | _____ | <u>$=45u^2$</u> |
| 8. | _____ | _____ | <u>$=8u$</u> |
| 9. | _____ | _____ | <u>$=10u^2$</u> |
| 10. | _____ | _____ | <u>$=6u$</u> |
| 11. | _____ | _____ | <u>$=16u$</u> |
| 12. | _____ | _____ | <u>$=9u^2$</u> |

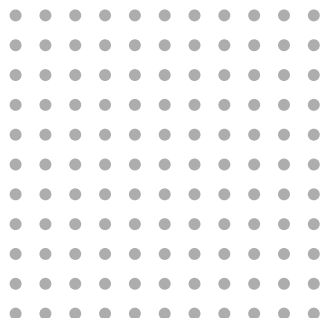


Utilizzare i diagrammi seguenti per creare un rettangolo con l'area/perimetro mostrato. Ogni SVGREPLACE = 1 unità(u). Rispondi con la lunghezza e l'altezza. Le risposte varieranno.

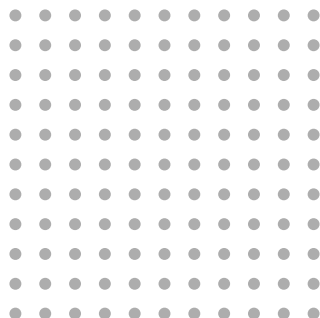
1) Area di 35 unità quadrate.



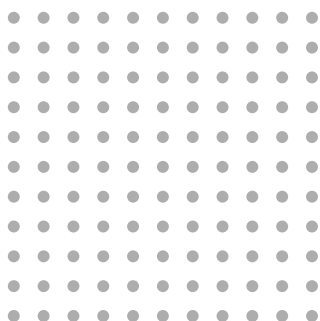
2) Perimetro di 22 unità.



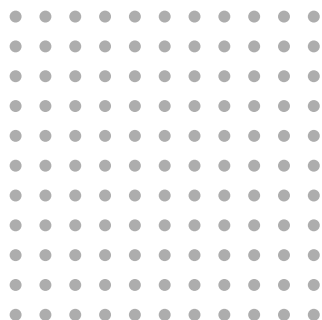
3) Perimetro di 20 unità.



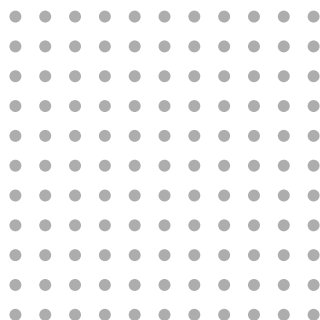
4) Area di 63 unità quadrate.



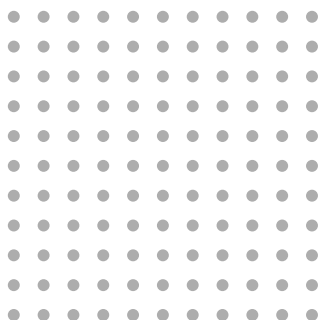
5) Perimetro di 8 unità.



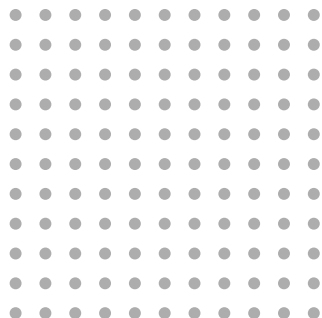
6) Perimetro di 38 unità.



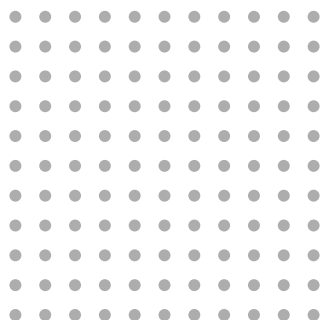
7) Perimetro di 10 unità.



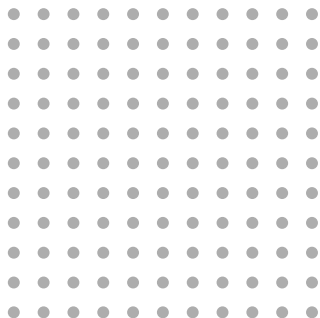
8) Area di 56 unità quadrate.



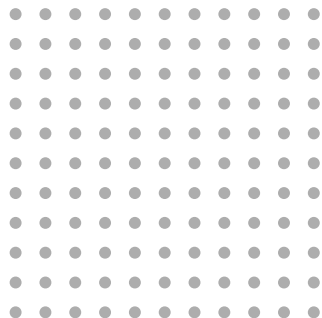
9) Perimetro di 6 unità.



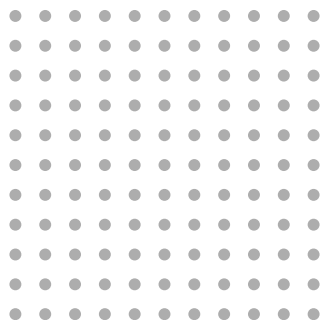
10) Area di 64 unità quadrate.



11) Area di 15 unità quadrate.



12) Perimetro di 24 unità.



Risposte

$$1. = 35u^2$$

2. $= 22u$

3. $\frac{1}{2} \times 40 = 20$ **=20u**

4. $=63u^2$

5. $\frac{1}{2} \cdot 16u = 8u$

6. $\frac{1}{2} \times 76 = 38$ **=38u**

7. $\frac{1}{2} \times 20 = 10$ **=10u**

8. $=56u^2$

9. $=6u$

10. $=64u^2$

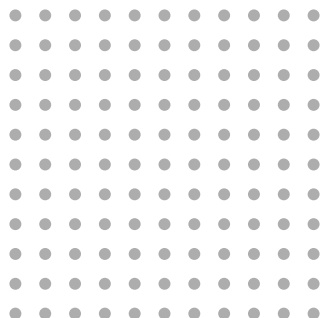
11. $=15u^2$

12. $=24u$



Risposte

1. $= 34u$



2. **$=6u^2$**

- _____

3. _____ = 8u

- $$4 \quad = 30u^2$$

-

5. _____ = $18u^2$

- $\equiv 16u$

6. _____

7. $= 27u^2$

- 2

8. _____ $\neq \sqrt{u}$

9. $=56u^2$

- | | | | |
|--|--|--|--|
| | | | |
| | | | |

10. _____ **=10u**

- 11 $= 48u^2$

11. _____

12. _____ = 22u

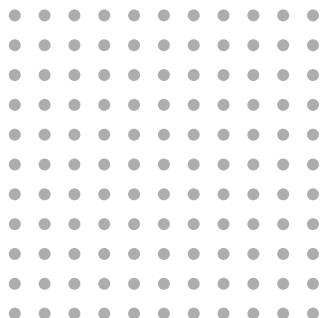
A 10x10 grid of dots, consisting of 10 rows and 10 columns, totaling 100 dots. The dots are arranged in a regular, square pattern.

A 10x10 grid of dots, consisting of 10 rows and 10 columns, totaling 100 dots. The dots are arranged in a regular, repeating pattern.

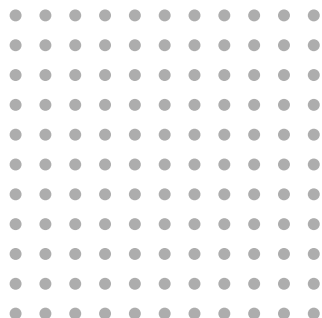


Utilizzare i diagrammi seguenti per creare un rettangolo con l'area/perimetro mostrato. Ogni SVGREPLACE = 1 unità(u). Rispondi con la lunghezza e l'altezza. Le risposte varieranno.

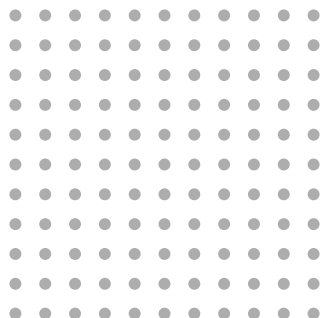
1) Perimetro di 34 unità.



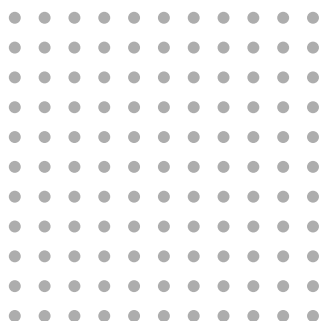
2) Area di 6 unità quadrate.



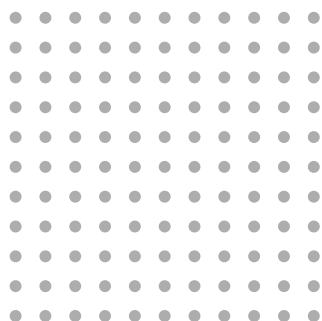
3) Perimetro di 8 unità.



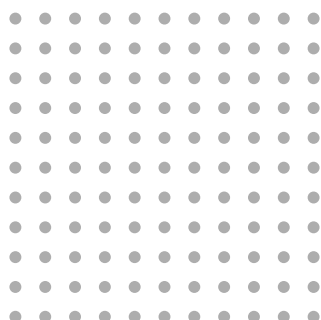
4) Area di 30 unità quadrate.



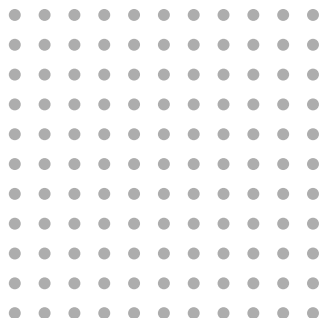
5) Area di 18 unità quadrate.



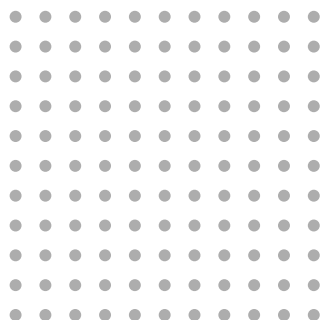
6) Perimetro di 16 unità.



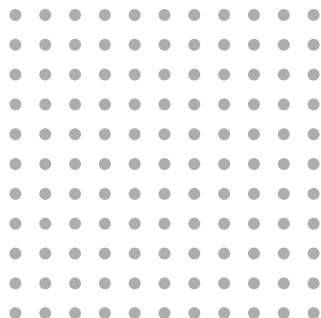
7) Area di 27 unità quadrate.



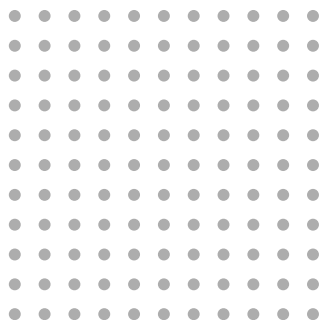
8) Area di 7 unità quadrate.



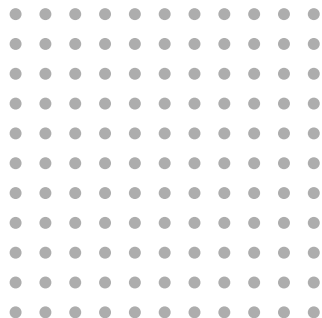
9) Area di 56 unità quadrate.



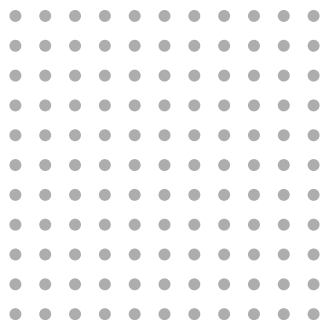
10) Perimetro di 10 unità.



11) Area di 48 unità quadrate.



12) Perimetro di 22 unità.

**Risposte**

- | | | | |
|-----|-------|-------|-------------------------|
| 1. | _____ | _____ | =34u |
| 2. | _____ | _____ | =6u² |
| 3. | _____ | _____ | =8u |
| 4. | _____ | _____ | =30u² |
| 5. | _____ | _____ | =18u² |
| 6. | _____ | _____ | =16u |
| 7. | _____ | _____ | =27u² |
| 8. | _____ | _____ | =7u² |
| 9. | _____ | _____ | =56u² |
| 10. | _____ | _____ | =10u |
| 11. | _____ | _____ | =48u² |
| 12. | _____ | _____ | =22u |

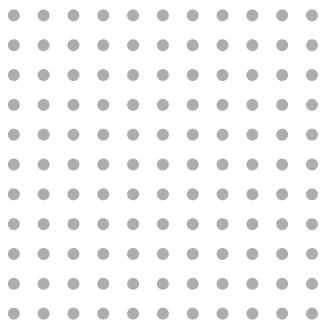


Risposte

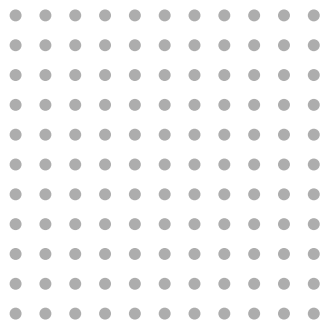
- | | | | |
|-----|-------|-------|-------------------------|
| 1. | _____ | _____ | =40u |
| 2. | _____ | _____ | =12u |
| 3. | _____ | _____ | =21u² |
| 4. | _____ | _____ | =36u |
| 5. | _____ | _____ | =32u |
| 6. | _____ | _____ | =8u |
| 7. | _____ | _____ | =72u² |
| 8. | _____ | _____ | =9u² |
| 9. | _____ | _____ | =3u² |
| 10. | _____ | _____ | =10u² |
| 11. | _____ | _____ | =4u |
| 12. | _____ | _____ | =56u² |

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.

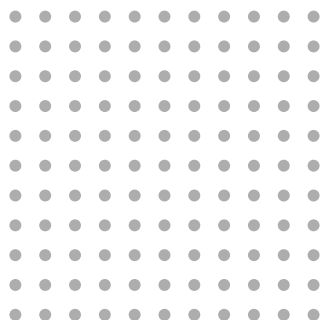
1) Perimetro di 40 unità.



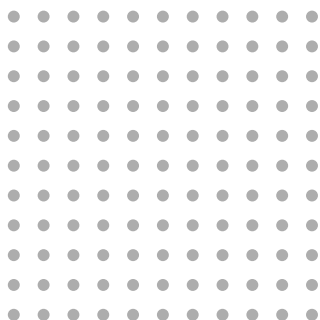
2) Perimetro di 12 unità.



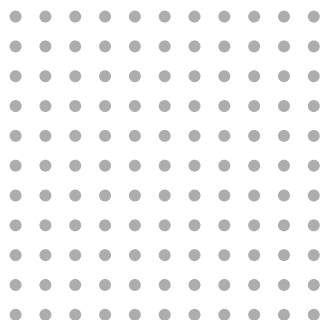
3) Area di 21 unità quadrate.



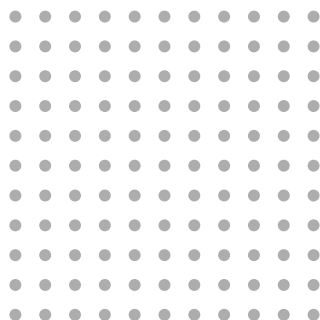
4) Perimetro di 36 unità.



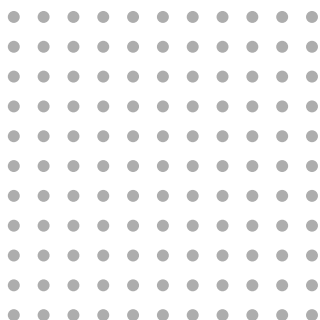
5) Perimetro di 32 unità.



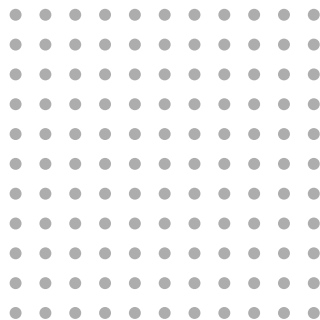
6) Perimetro di 8 unità.



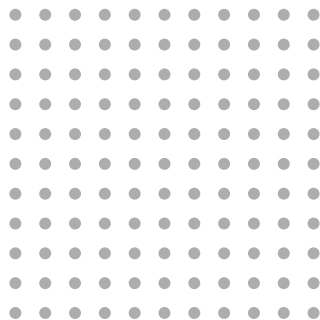
7) Area di 72 unità quadrate.



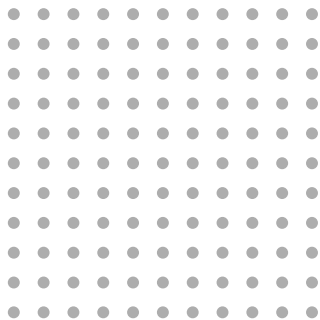
8) Area di 9 unità quadrate.



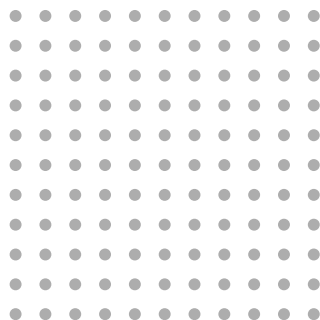
9) Area di 3 unità quadrate.



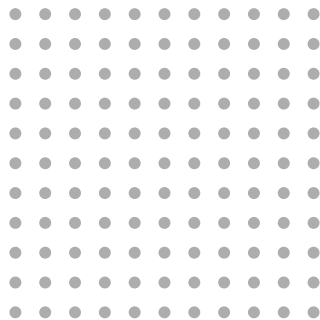
10) Area di 10 unità quadrate.



11) Perimetro di 4 unità.



12) Area di 56 unità quadrate.



Risposte

1. $=40u$

2. $\frac{1}{2} \times 24 = 12$ **=12u**

$$3 \quad = 21u^2$$
$$4 \times 9u = 36u$$
$$= 32u$$
$$6 \times 4 = 24$$
$$= 72u^2$$
$$= q_u^2$$
$$= 3u^2$$
$$= 10u^2$$

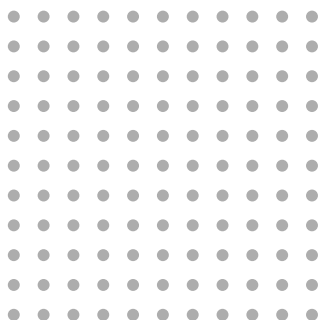
-4-

$$= -56v^2$$

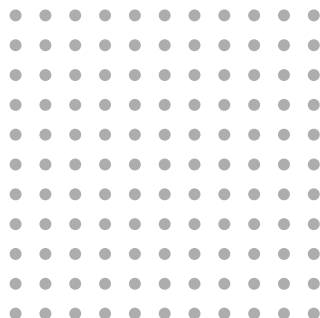


Utilizzare i diagrammi seguenti per creare un rettangolo con l'area/perimetro mostrato. Ogni SVGREPLACE = 1 unità(u). Rispondi con la lunghezza e l'altezza. Le risposte varieranno.

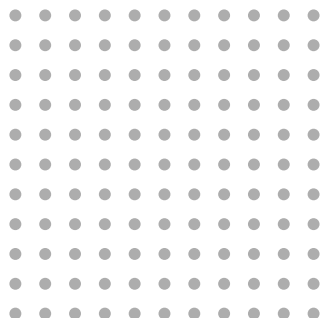
- 1) Area di 72 unità quadrate.



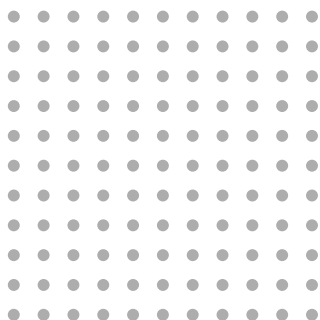
- 2) Perimetro di 4 unità.



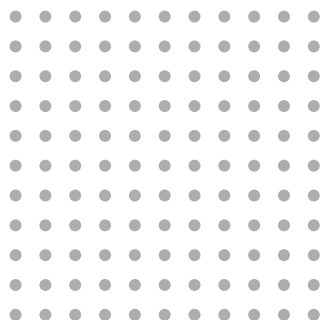
- 3) Perimetro di 18 unità.



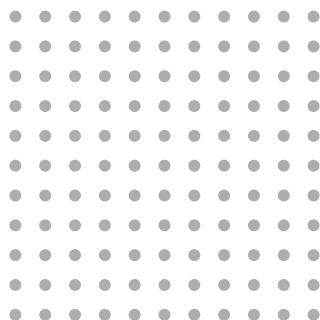
- 4) Perimetro di 16 unità.



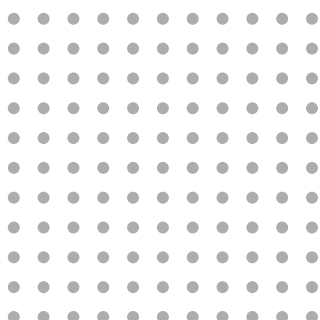
- 5) Perimetro di 22 unità.



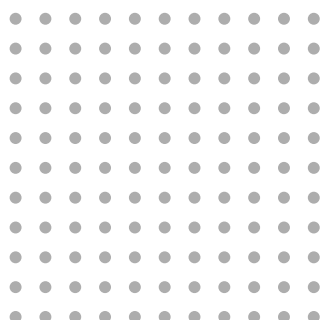
- 6) Area di 2 unità quadrate.



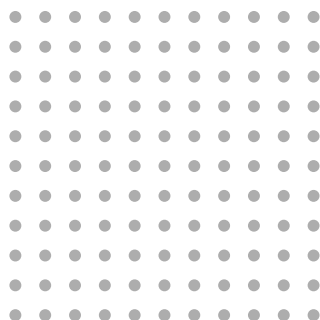
- 7) Perimetro di 12 unità.



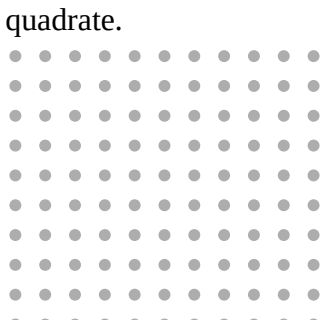
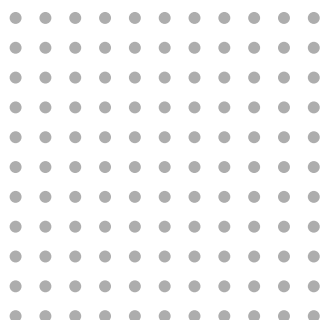
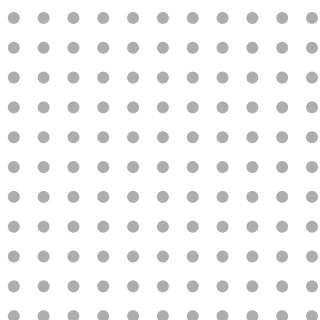
- 8) Perimetro di 32 unità.



- 9) Area di 54 unità quadrate.



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



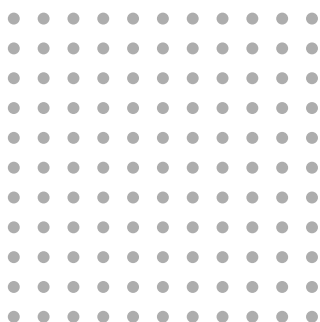
Risposte

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

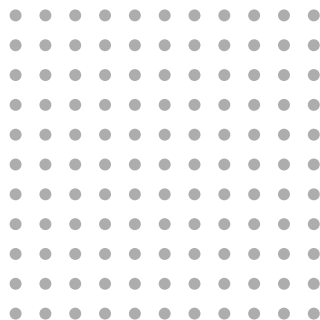


Utilizzare i diagrammi seguenti per creare un rettangolo con l'area/perimetro mostrato. Ogni SVGREPLACE = 1 unità(u). Rispondi con la lunghezza e l'altezza. Le risposte varieranno.

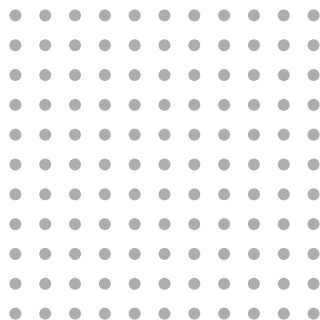
- 1) Area di 72 unità quadrate.



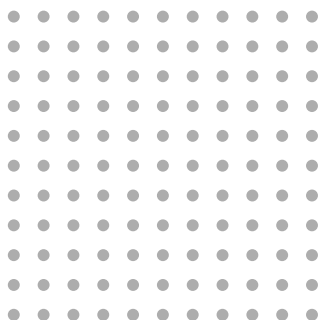
- 2) Perimetro di 4 unità.



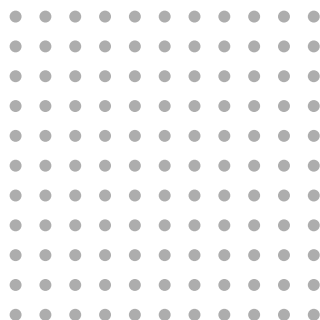
- 3) Perimetro di 18 unità.



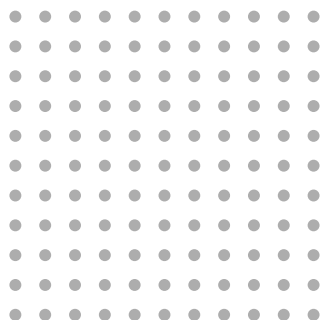
- 4) Perimetro di 16 unità.



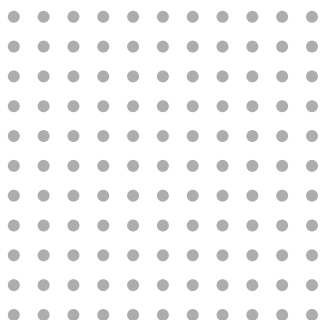
- 5) Perimetro di 22 unità.



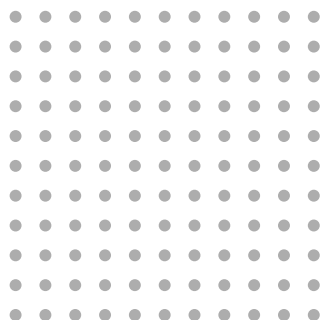
- 6) Area di 2 unità quadrate.



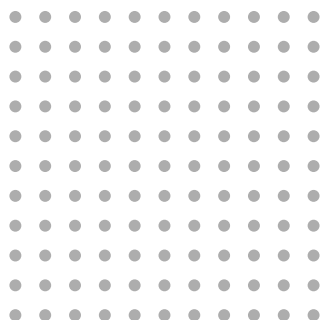
- 7) Perimetro di 12 unità.



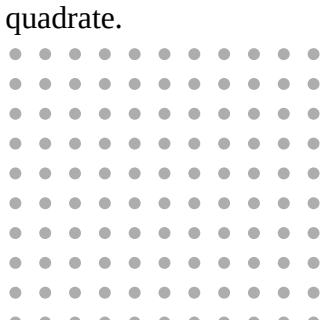
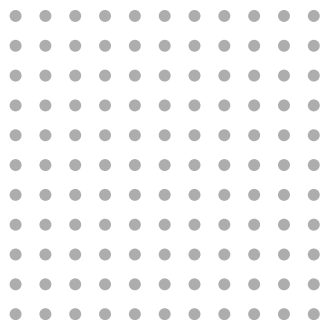
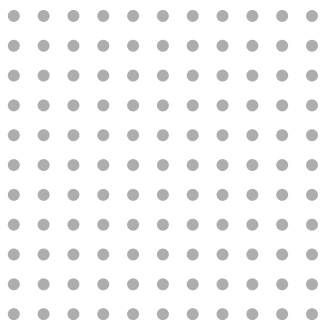
- 8) Perimetro di 32 unità.



- 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. $=49u^2$