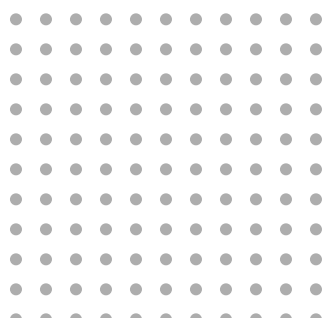




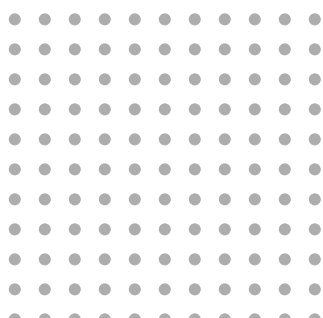
Use the diagrams below to create a rectangle with the area/perimeter shown. Each

—•— = 1 unit(u). Answer with the length and height. Answers will vary.

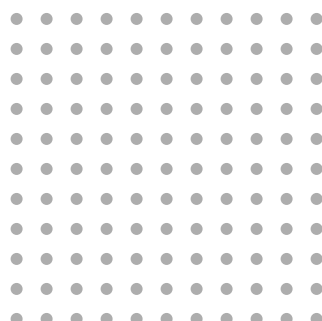
1) Area of 48 square units.



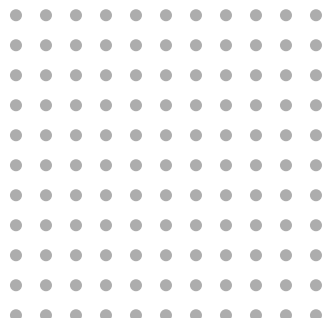
2) Area of 32 square units.



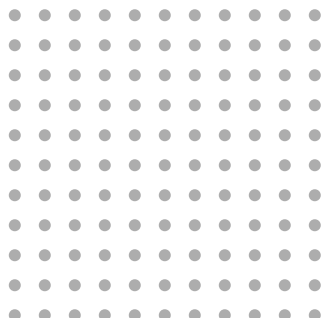
3) Perimeter of 10 units.



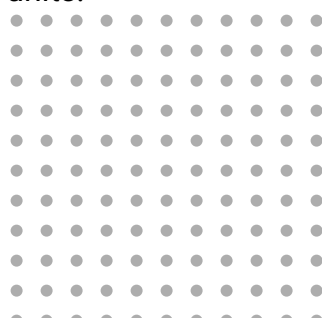
4) Perimeter of 6 units.



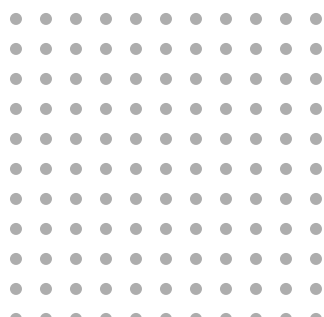
5) Perimeter of 38 units.



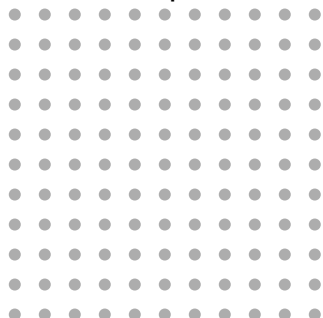
6) Area of 12 square units.



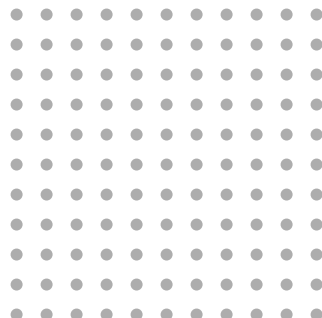
7) Area of 27 square units.



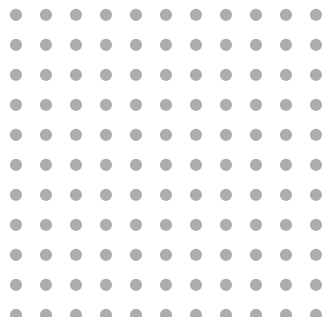
8) Area of 1 square units.



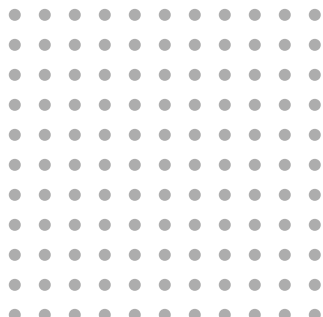
9) Perimeter of 24 units.



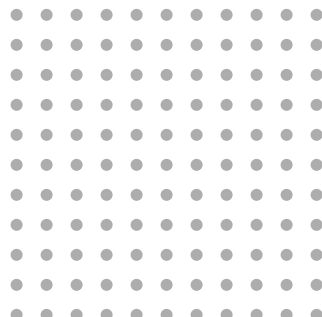
10) Perimeter of 28 units.



11) Perimeter of 22 units.



12) Perimeter of 20 units.



Answers

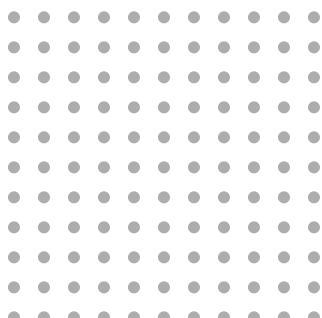
1. _____ =48u²
2. _____ =32u²
3. _____ =10u
4. _____ =6u
5. _____ =38u
6. _____ =12u²
7. _____ =27u²
8. _____ =1u²
9. _____ =24u
10. _____ =28u
11. _____ =22u
12. _____ =20u



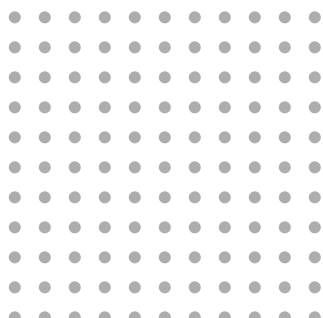
Use the diagrams below to create a rectangle with the area/perimeter shown. Each

—●— = 1 unit(u). Answer with the length and height. Answers will vary.

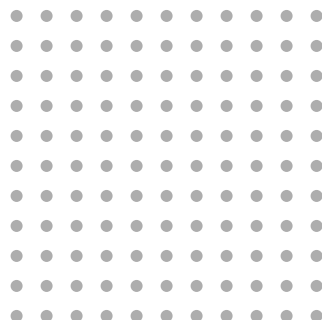
1) Area of 48 square units.



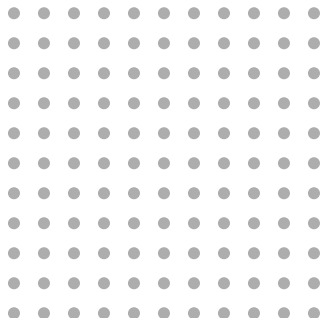
2) Area of 32 square units.



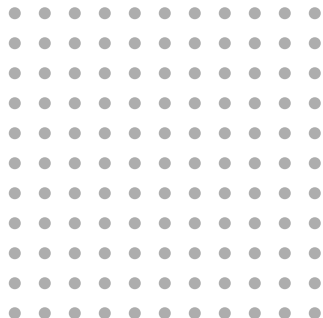
3) Perimeter of 10 units.



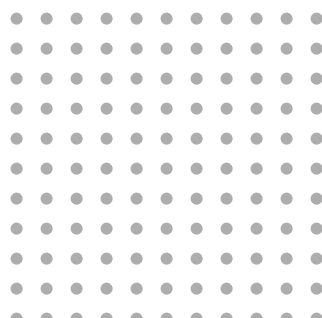
4) Perimeter of 6 units.



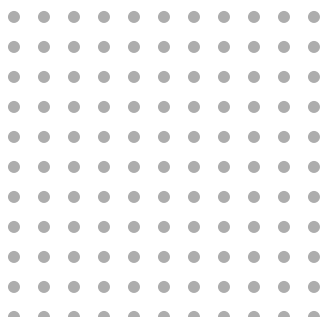
5) Perimeter of 38 units.



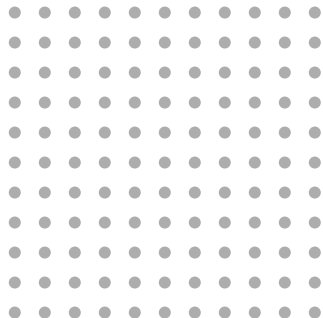
6) Area of 12 square units.



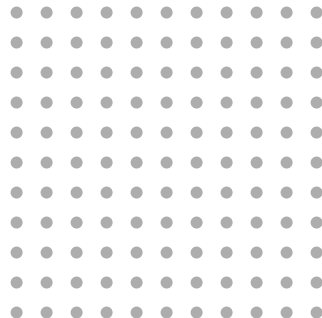
7) Area of 27 square units.



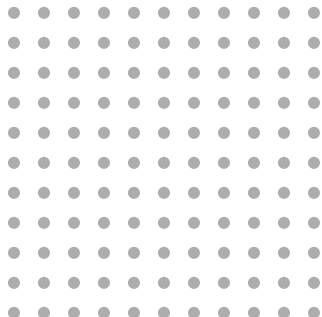
8) Area of 1 square units.



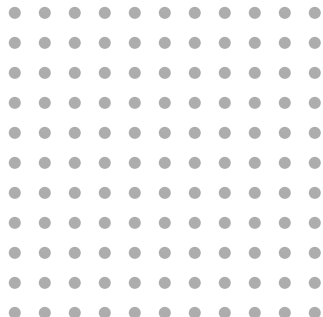
9) Perimeter of 24 units.



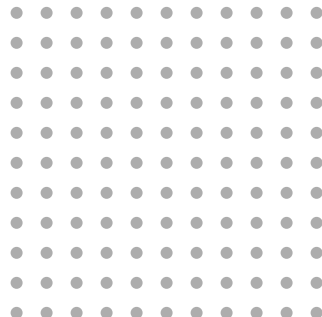
10) Perimeter of 28 units.



11) Perimeter of 22 units.



12) Perimeter of 20 units.

**Answers**1. _____ **=48u²**2. _____ **=32u²**3. _____ **=10u**4. _____ **=6u**5. _____ **=38u**6. _____ **=12u²**7. _____ **=27u²**8. _____ **=1u²**9. _____ **=24u**10. _____ **=28u**11. _____ **=22u**12. _____ **=20u**