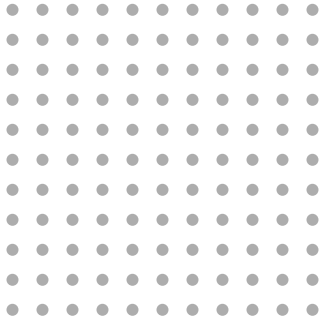




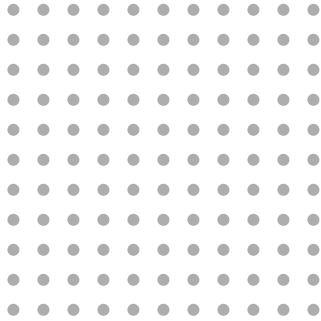
Use the diagrams below to create a rectangle with the area/perimeter shown. Each

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

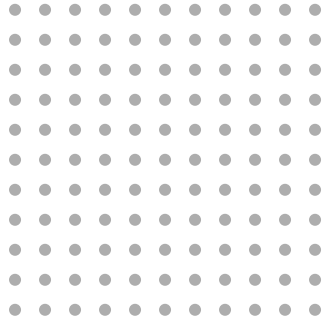
1) Area of 63 square units.



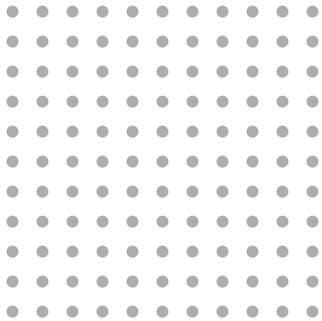
2) Perimeter of 38 units.



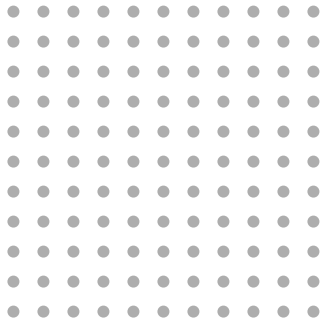
3) Perimeter of 22 units.



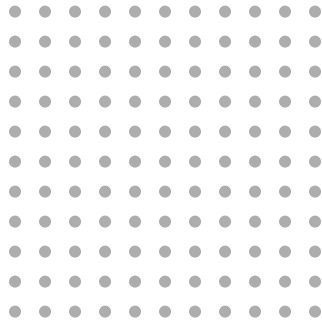
4) Area of 36 square units.



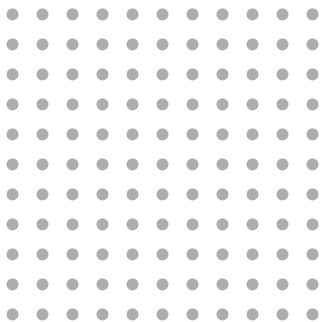
5) Perimeter of 16 units.



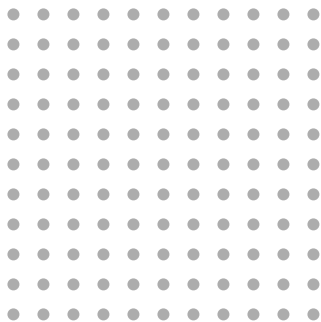
6) Area of 48 square units.



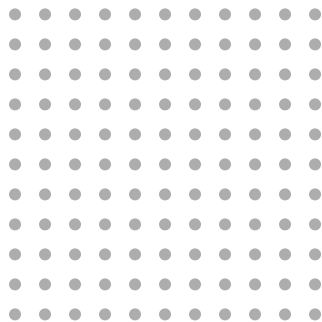
7) Perimeter of 6 units.



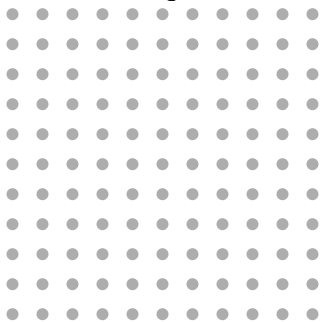
8) Perimeter of 40 units.



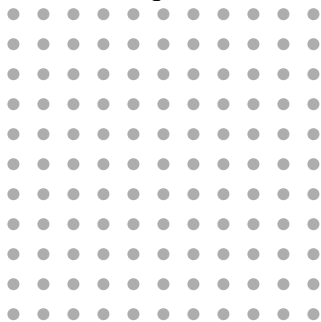
9) Perimeter of 30 units.



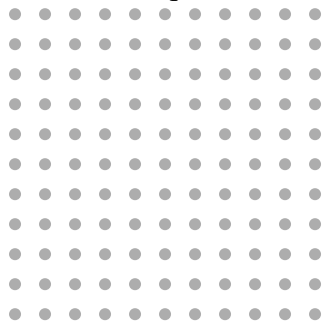
10) Area of 56 square units.



11) Area of 6 square units.



12) Area of 54 square units.



Answers

1. _____ = $63u^2$

2. _____ = $38u$

3. _____ = $22u$

4. _____ = $36u^2$

5. _____ = $16u$

6. _____ = $48u^2$

7. _____ = $6u$

8. _____ = $40u$

9. _____ = $30u$

10. _____ = $56u^2$

11. _____ = $6u^2$

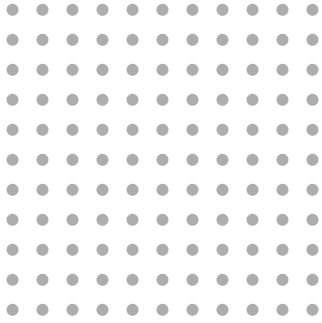
12. _____ = $54u^2$



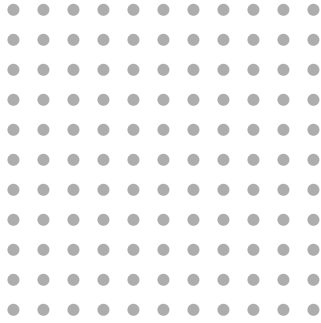
Use the diagrams below to create a rectangle with the area/perimeter shown. Each

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

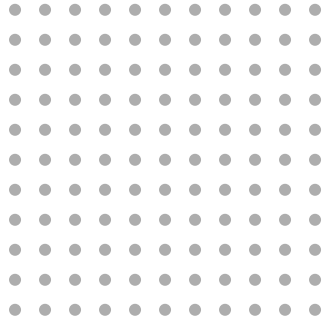
1) Area of 63 square units.



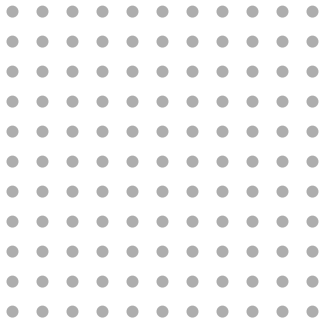
2) Perimeter of 38 units.



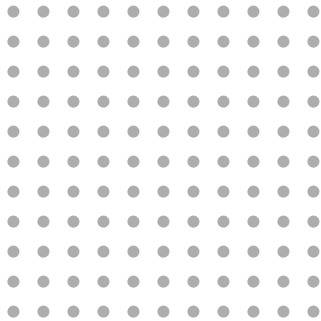
3) Perimeter of 22 units.



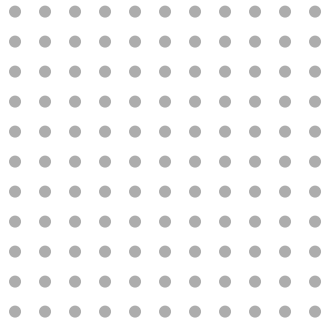
4) Area of 36 square units.



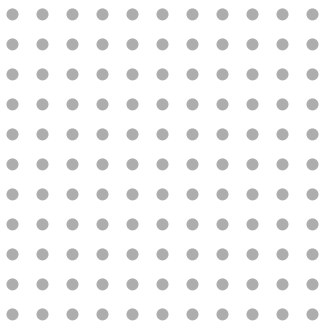
5) Perimeter of 16 units.



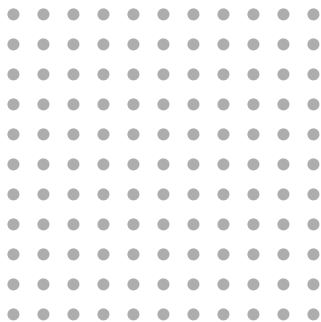
6) Area of 48 square units.



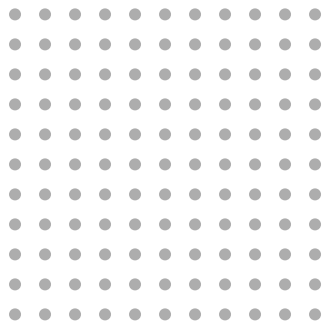
7) Perimeter of 6 units.



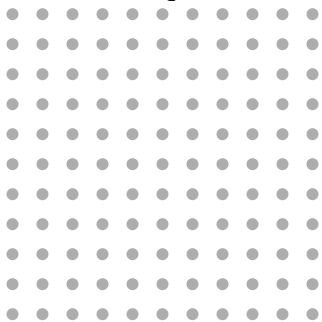
8) Perimeter of 40 units.



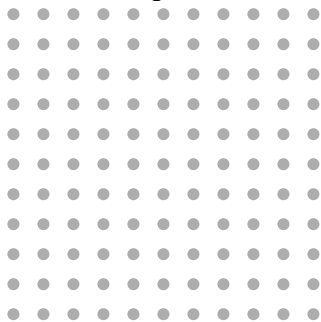
9) Perimeter of 30 units.



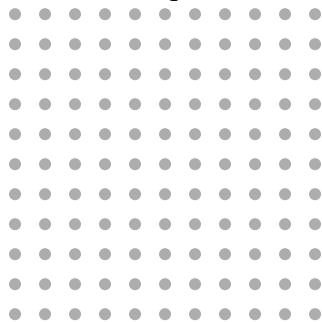
10) Area of 56 square units.



11) Area of 6 square units.



12) Area of 54 square units.



Answers

1. = $63u^2$

2. = $38u$

3. = $22u$

4. = $36u^2$

5. = $16u$

6. = $48u^2$

7. = $6u$

8. = $40u$

9. = $30u$

10. = $56u^2$

11. = $6u^2$

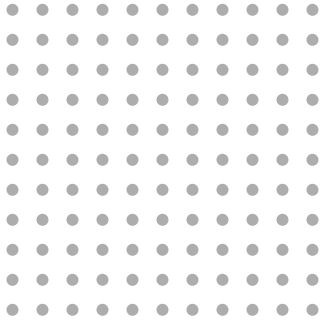
12. = $54u^2$



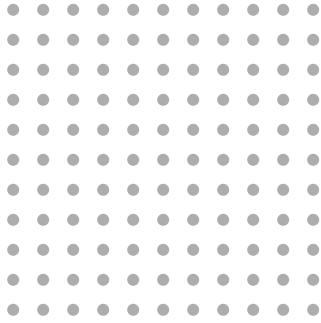
Use the diagrams below to create a rectangle with the area/perimeter shown. Each

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

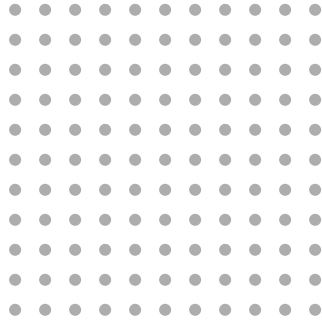
1) Perimeter of 22 units.



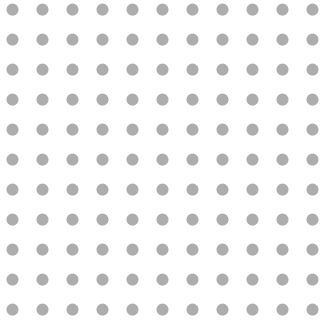
2) Area of 18 square units.



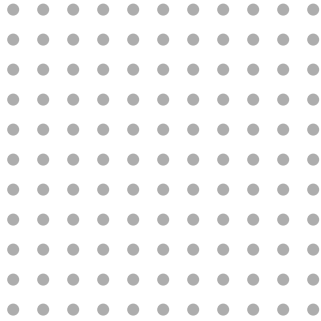
3) Area of 12 square units.



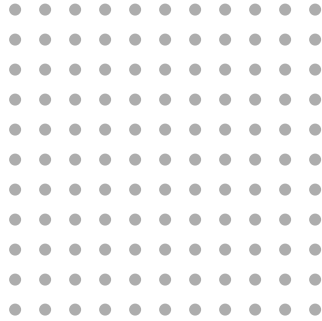
4) Perimeter of 26 units.



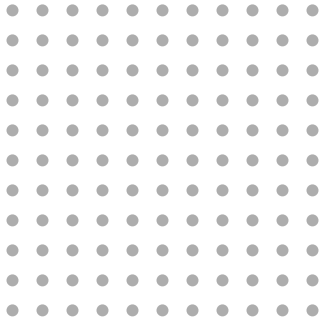
5) Area of 8 square units.



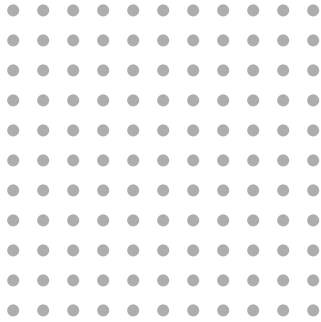
6) Area of 49 square units.



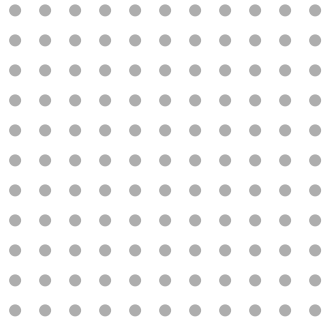
7) Perimeter of 16 units.



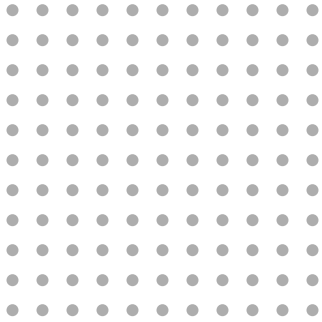
8) Perimeter of 14 units.



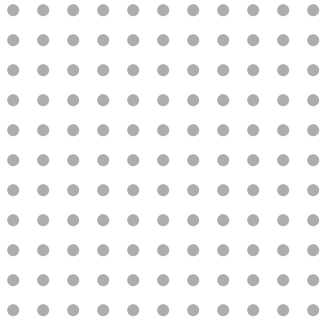
9) Perimeter of 6 units.



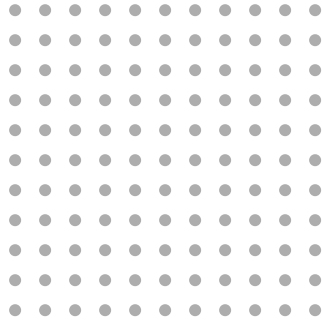
10) Area of 24 square units.



11) Area of 36 square units.



12) Perimeter of 38 units.



Answers

1. _____ = $22u$

2. _____ = $18u^2$

3. _____ = $12u^2$

4. _____ = $26u$

5. _____ = $8u^2$

6. _____ = $49u^2$

7. _____ = $16u$

8. _____ = $14u$

9. _____ = $6u$

10. _____ = $24u^2$

11. _____ = $36u^2$

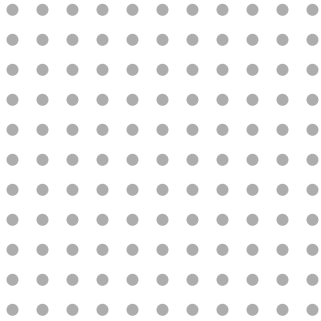
12. _____ = $38u$



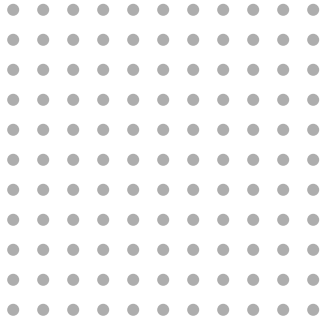
Use the diagrams below to create a rectangle with the area/perimeter shown. Each

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

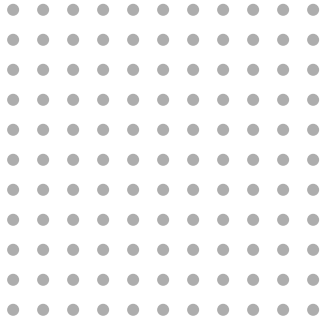
1) Perimeter of 22 units.



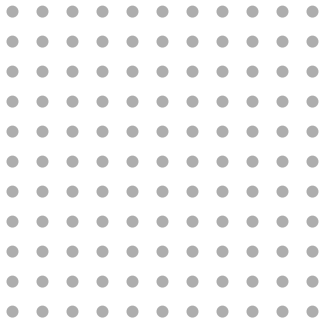
2) Area of 18 square units.



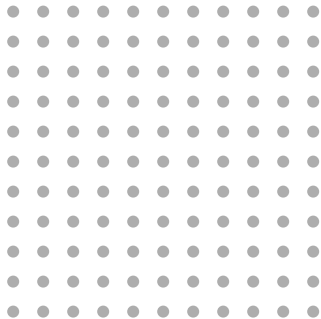
3) Area of 12 square units.



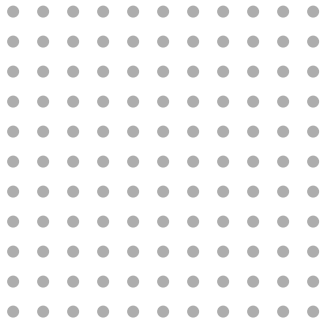
4) Perimeter of 26 units.



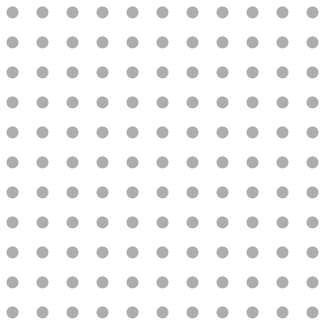
5) Area of 8 square units.



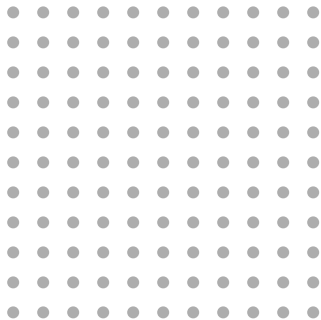
6) Area of 49 square units.



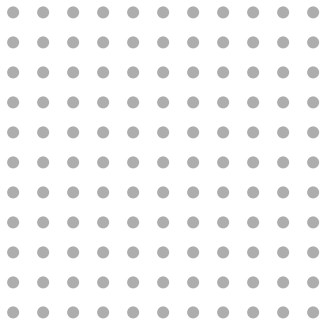
7) Perimeter of 16 units.



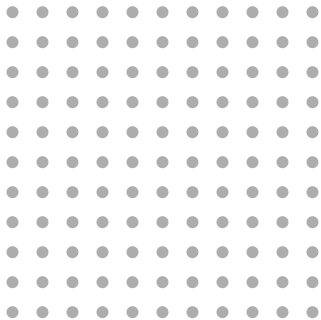
8) Perimeter of 14 units.



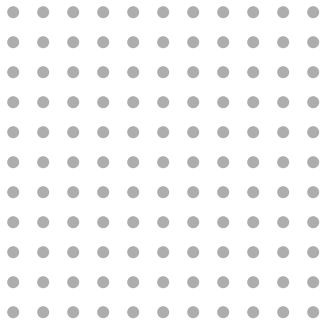
9) Perimeter of 6 units.



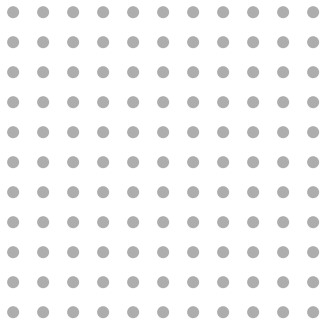
10) Area of 24 square units.



11) Area of 36 square units.



12) Perimeter of 38 units.



Answers

1. = $22u$

2. = $18u^2$

3. = $12u^2$

4. = $26u$

5. = $8u^2$

6. = $49u^2$

7. = $16u$

8. = $14u$

9. = $6u$

10. = $24u^2$

11. = $36u^2$

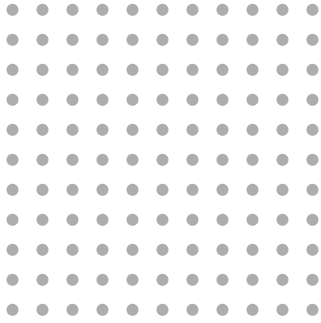
12. = $38u$



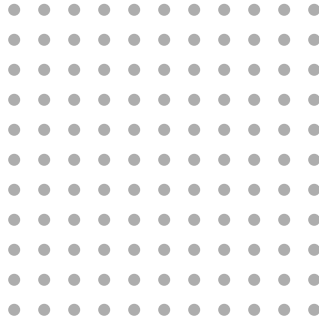
Use the diagrams below to create a rectangle with the area/perimeter shown. Each

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

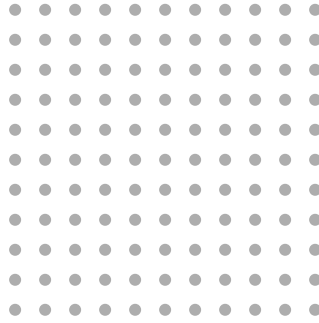
1) Area of 20 square units.



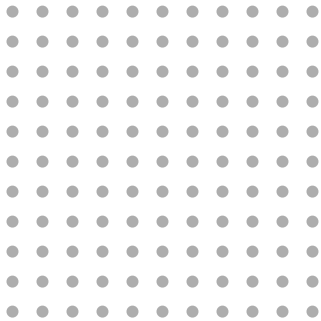
2) Perimeter of 14 units.



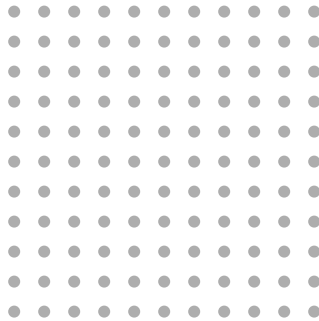
3) Area of 24 square units.



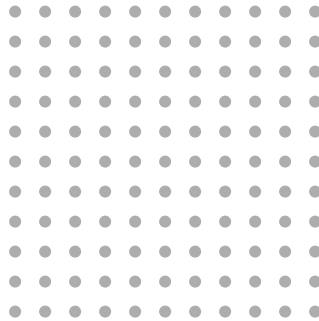
4) Perimeter of 20 units.



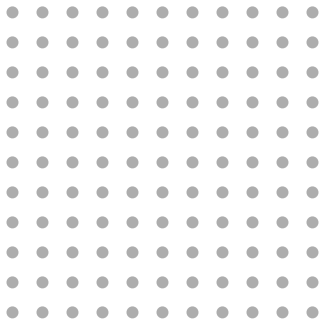
5) Area of 25 square units.



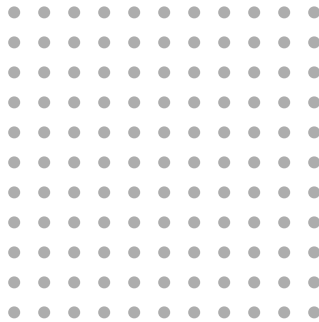
6) Perimeter of 40 units.



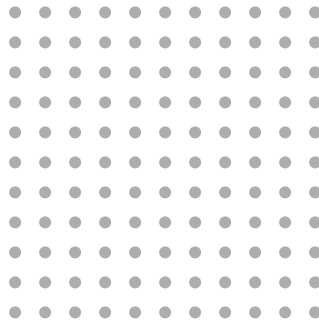
7) Perimeter of 18 units.



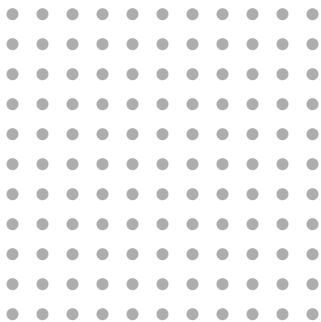
8) Area of 7 square units.



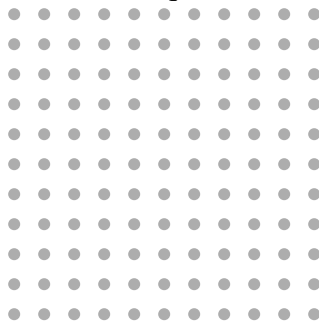
9) Area of 5 square units.



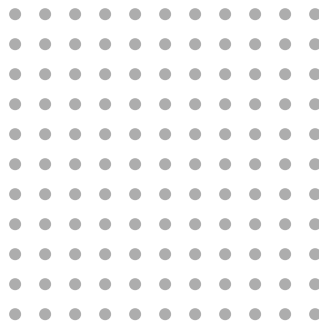
10) Perimeter of 30 units.



11) Area of 49 square units.



12) Perimeter of 28 units.



Answers

1. _____ = $20u^2$

2. _____ = $14u$

3. _____ = $24u^2$

4. _____ = $20u$

5. _____ = $25u^2$

6. _____ = $40u$

7. _____ = $18u$

8. _____ = $7u^2$

9. _____ = $5u^2$

10. _____ = $30u$

11. _____ = $49u^2$

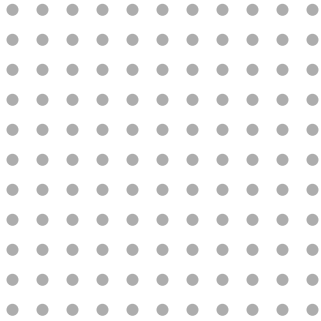
12. _____ = $28u$



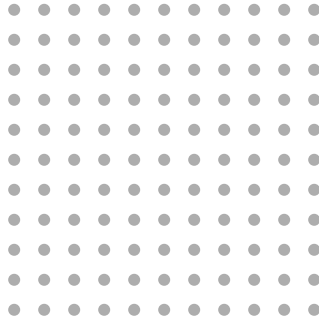
Use the diagrams below to create a rectangle with the area/perimeter shown. Each

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

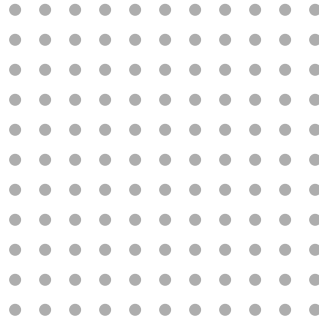
1) Area of 20 square units.



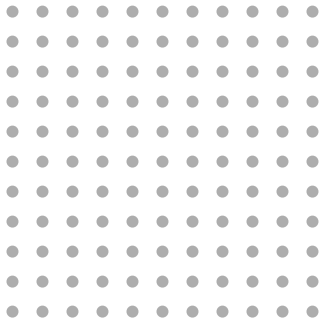
2) Perimeter of 14 units.



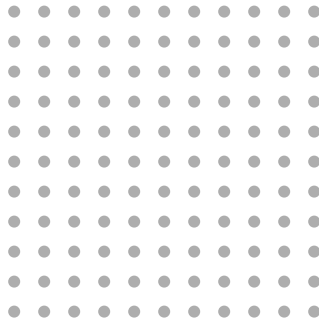
3) Area of 24 square units.



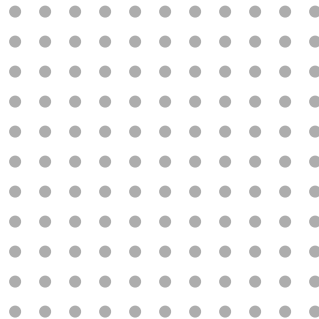
4) Perimeter of 20 units.



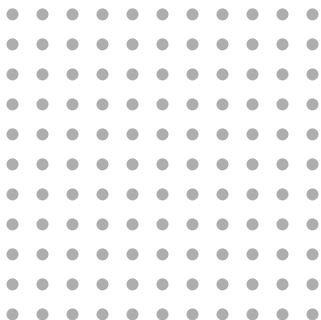
5) Area of 25 square units.



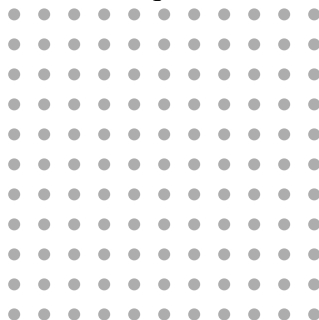
6) Perimeter of 40 units.



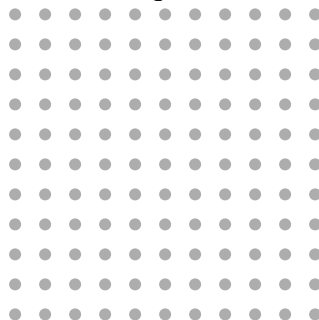
7) Perimeter of 18 units.



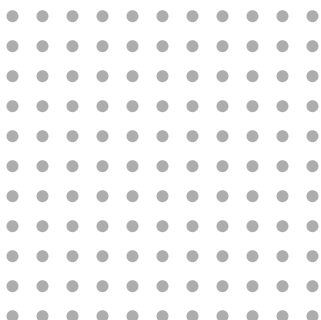
8) Area of 7 square units.



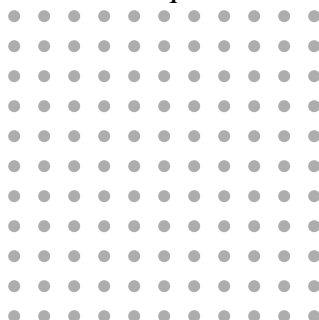
9) Area of 5 square units.



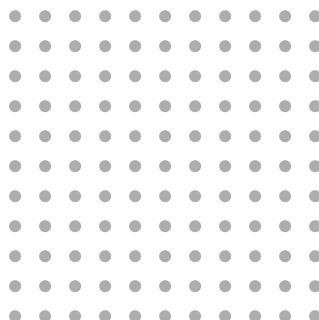
10) Perimeter of 30 units.



11) Area of 49 square units.



12) Perimeter of 28 units.



Answers

1. = $20u^2$

2. = $14u$

3. = $24u^2$

4. = $20u$

5. = $25u^2$

6. = $40u$

7. = $18u$

8. = $7u^2$

9. = $5u^2$

10. = $30u$

11. = $49u^2$

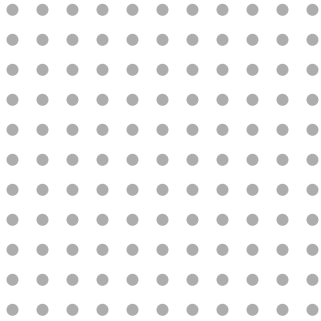
12. = $28u$



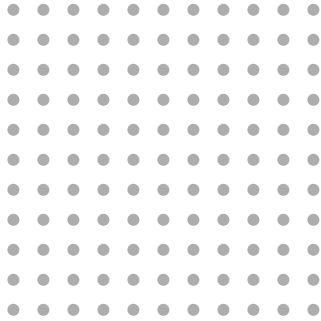
Use the diagrams below to create a rectangle with the area/perimeter shown. Each

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

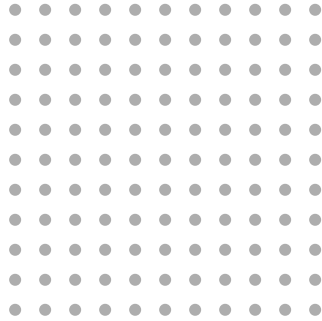
1) Area of 18 square units.



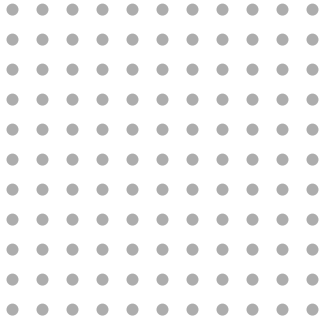
2) Area of 24 square units.



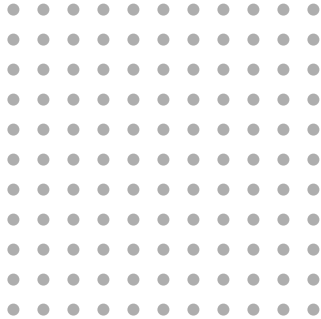
3) Perimeter of 38 units.



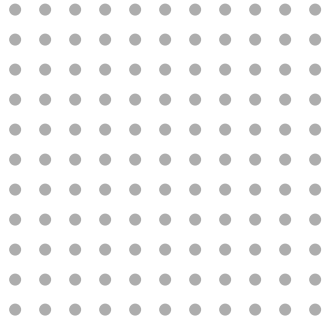
4) Area of 4 square units.



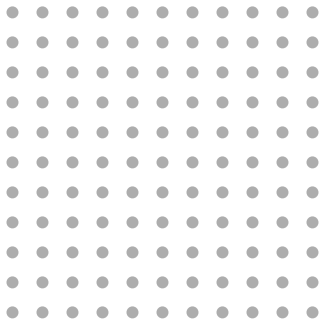
5) Perimeter of 12 units.



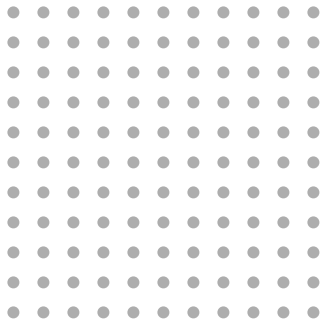
6) Area of 3 square units.



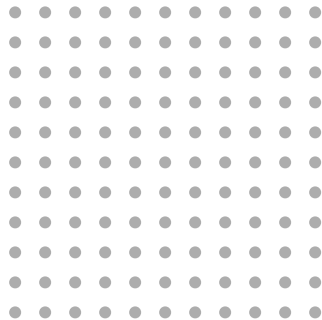
7) Perimeter of 10 units.



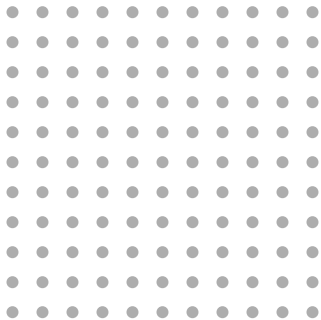
8) Area of 54 square units.



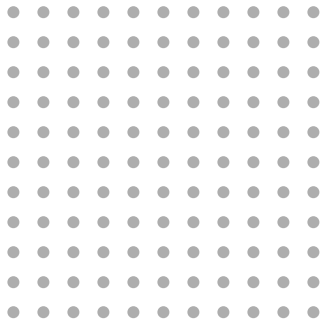
9) Area of 35 square units.



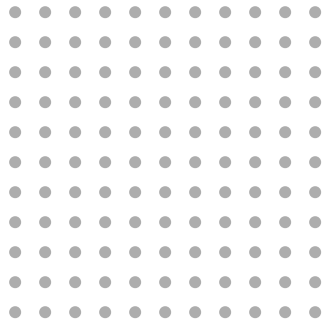
10) Area of 45 square units.



11) Perimeter of 8 units.



12) Perimeter of 32 units.



Answers

1. _____ = $18u^2$

2. _____ = $24u^2$

3. _____ = $38u$

4. _____ = $4u^2$

5. _____ = $12u$

6. _____ = $3u^2$

7. _____ = $10u$

8. _____ = $54u^2$

9. _____ = $35u^2$

10. _____ = $45u^2$

11. _____ = $8u$

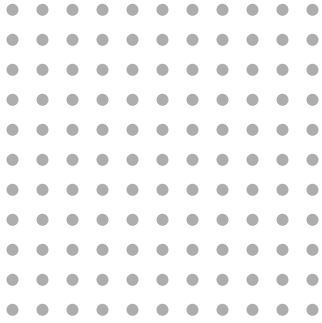
12. _____ = $32u$



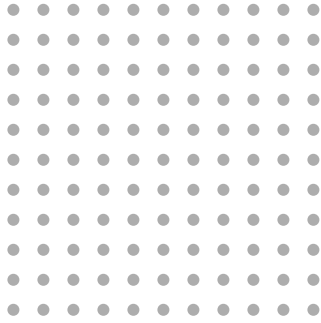
Use the diagrams below to create a rectangle with the area/perimeter shown. Each

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

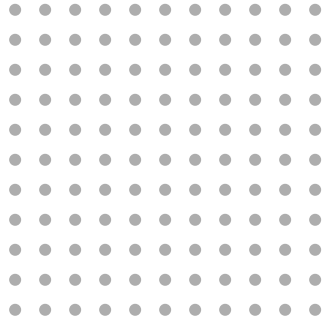
1) Area of 18 square units.



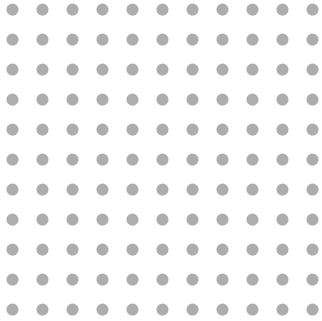
2) Area of 24 square units.



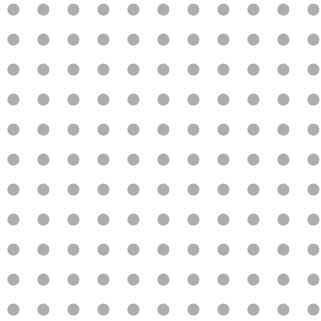
3) Perimeter of 38 units.



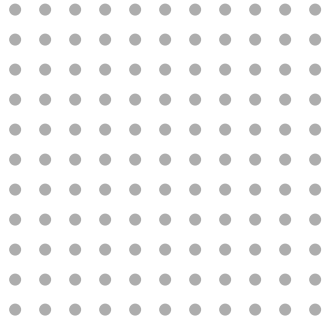
4) Area of 4 square units.



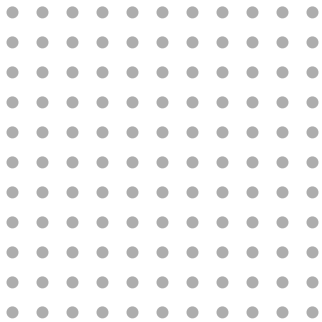
5) Perimeter of 12 units.



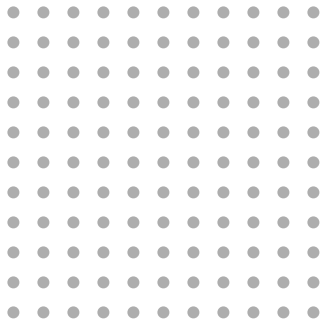
6) Area of 3 square units.



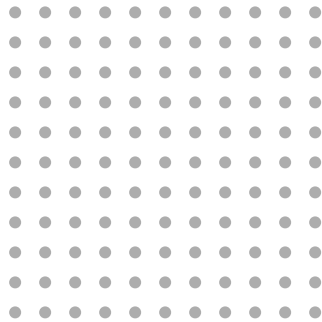
7) Perimeter of 10 units.



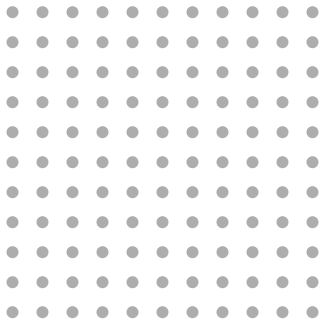
8) Area of 54 square units.



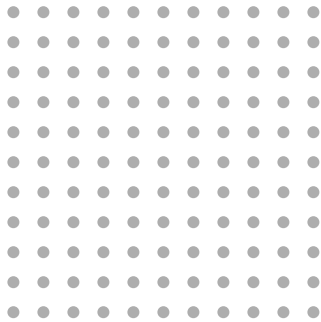
9) Area of 35 square units.



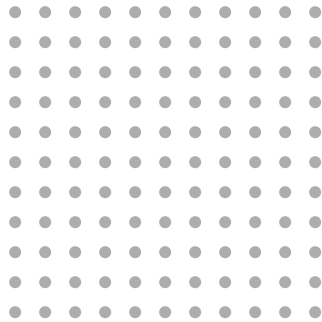
10) Area of 45 square units.



11) Perimeter of 8 units.



12) Perimeter of 32 units.



Answers

1. = $18u^2$

2. = $24u^2$

3. = $38u$

4. = $4u^2$

5. = $12u$

6. = $3u^2$

7. = $10u$

8. = $54u^2$

9. = $35u^2$

10. = $45u^2$

11. = $8u$

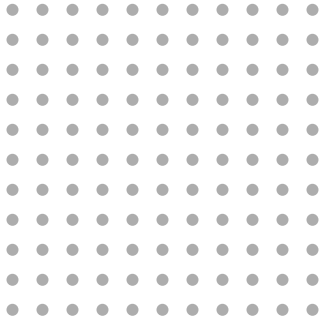
12. = $32u$



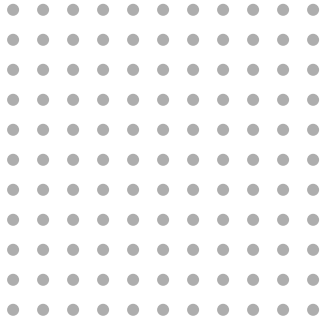
Use the diagrams below to create a rectangle with the area/perimeter shown. Each

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

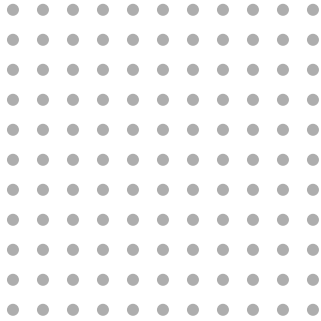
1) Perimeter of 6 units.



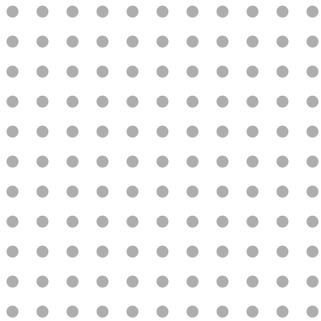
2) Area of 56 square units.



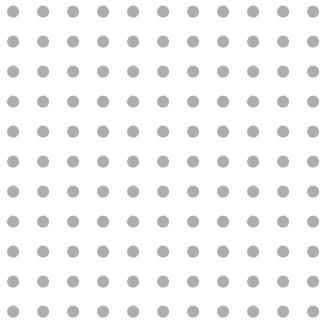
3) Area of 48 square units.



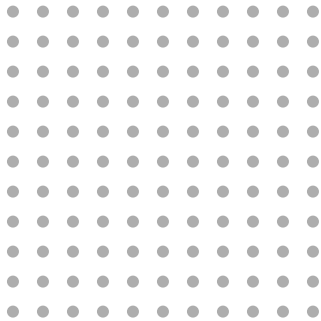
4) Area of 9 square units.



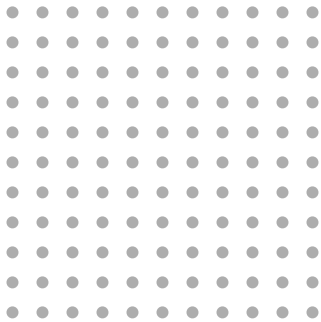
5) Perimeter of 16 units.



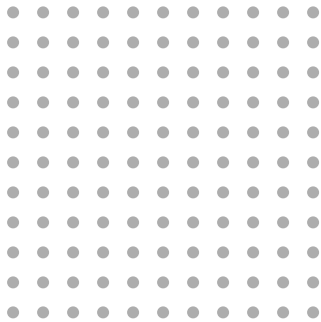
6) Perimeter of 4 units.



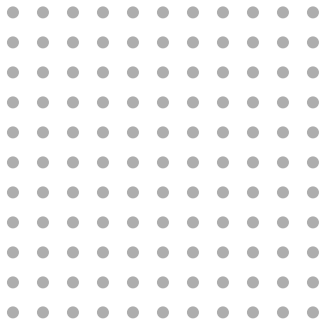
7) Perimeter of 40 units.



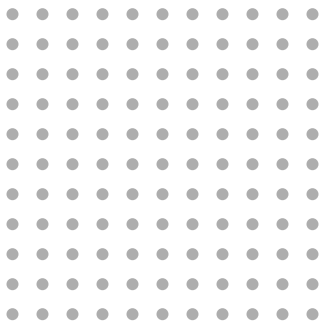
8) Perimeter of 28 units.



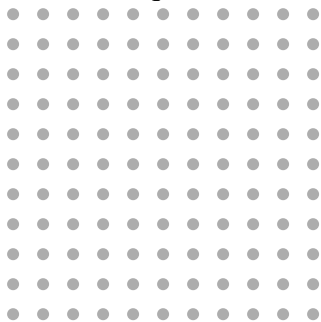
9) Area of 6 square units.



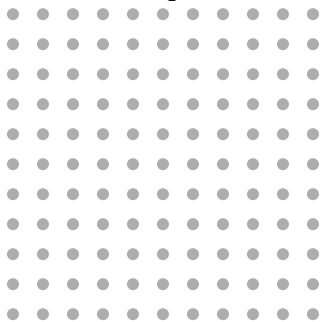
10) Perimeter of 18 units.



11) Area of 5 square units.



12) Area of 45 square units.



Answers

1. _____ = $6u$

2. _____ = $56u^2$

3. _____ = $48u^2$

4. _____ = $9u^2$

5. _____ = $16u$

6. _____ = $4u$

7. _____ = $40u$

8. _____ = $28u$

9. _____ = $6u^2$

10. _____ = $18u$

11. _____ = $5u^2$

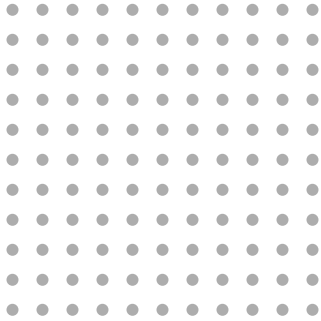
12. _____ = $45u^2$



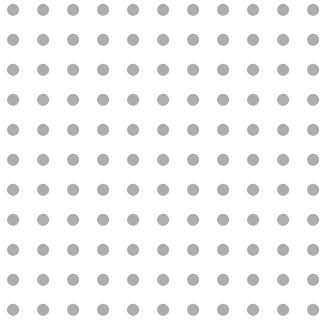
Use the diagrams below to create a rectangle with the area/perimeter shown. Each

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

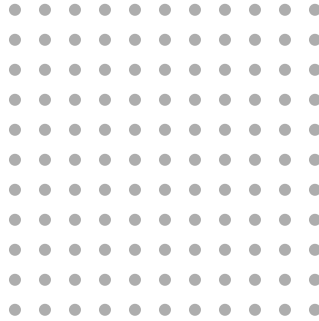
1) Perimeter of 6 units.



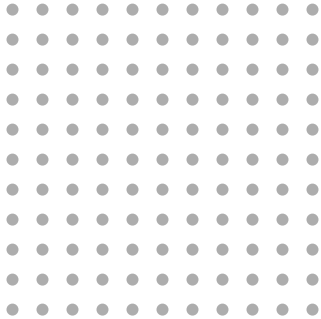
2) Area of 56 square units.



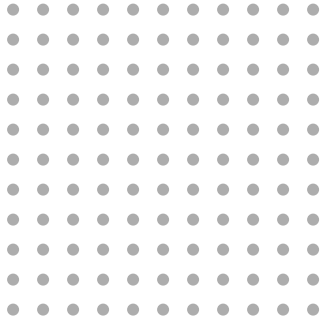
3) Area of 48 square units.



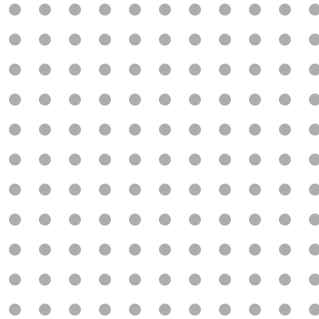
4) Area of 9 square units.



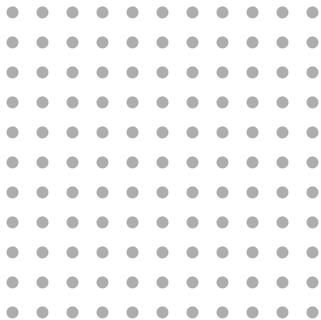
5) Perimeter of 16 units.



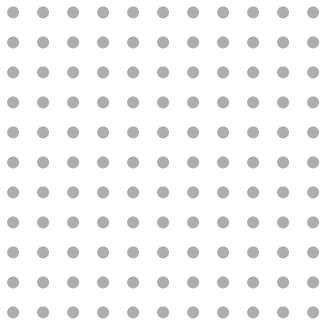
6) Perimeter of 4 units.



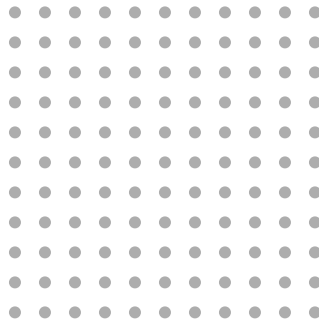
7) Perimeter of 40 units.



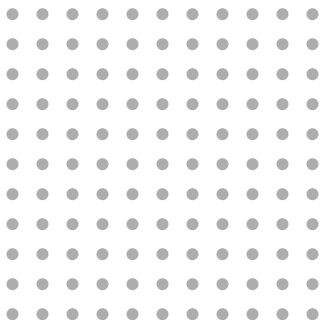
8) Perimeter of 28 units.



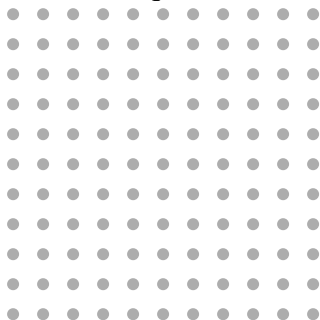
9) Area of 6 square units.



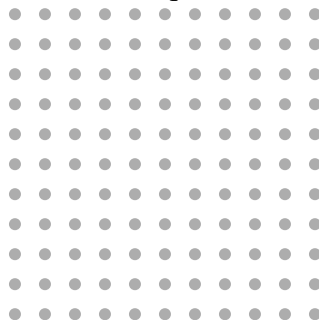
10) Perimeter of 18 units.



11) Area of 5 square units.



12) Area of 45 square units.



Answers

1. = **6u**

2. = **56u²**

3. = **48u²**

4. = **9u²**

5. = **16u**

6. = **4u**

7. = **40u**

8. = **28u**

9. = **6u²**

10. = **18u**

11. = **5u²**

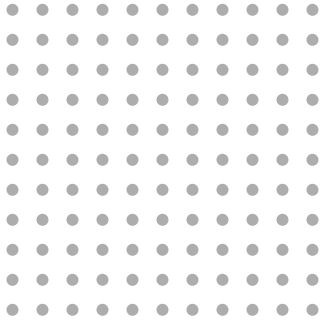
12. = **45u²**



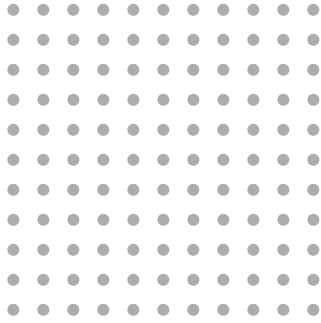
Use the diagrams below to create a rectangle with the area/perimeter shown. Each

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

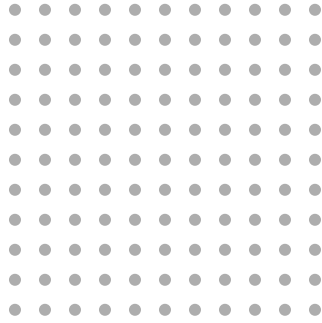
1) Perimeter of 10 units.



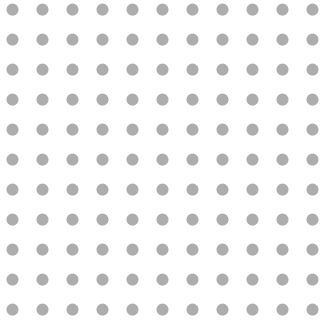
2) Perimeter of 4 units.



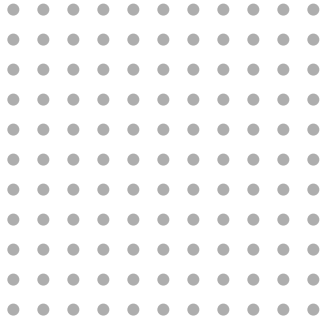
3) Perimeter of 40 units.



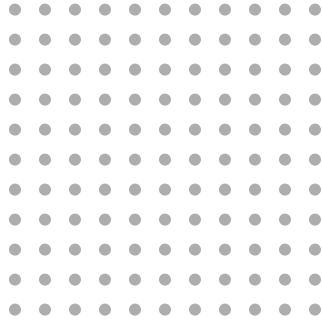
4) Perimeter of 12 units.



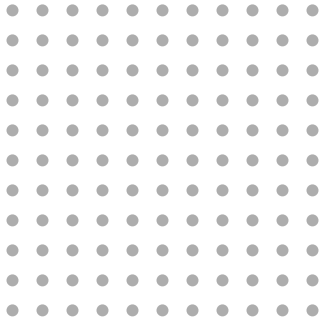
5) Area of 8 square units.



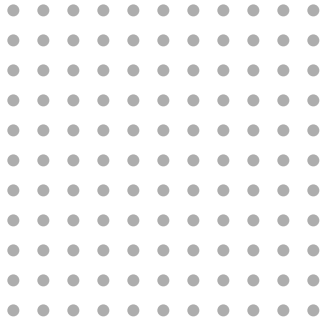
6) Perimeter of 36 units.



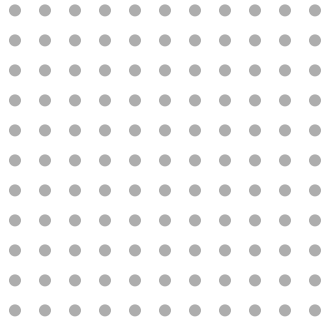
7) Area of 32 square units.



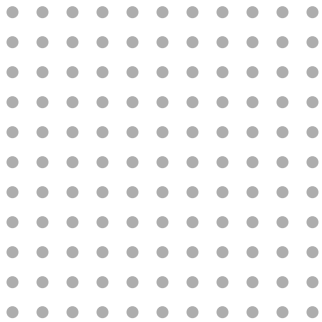
8) Area of 6 square units.



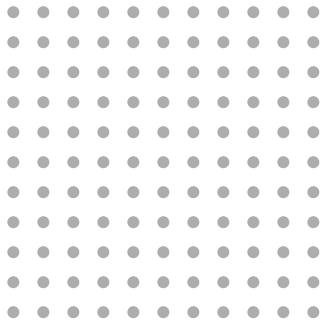
9) Area of 72 square units.



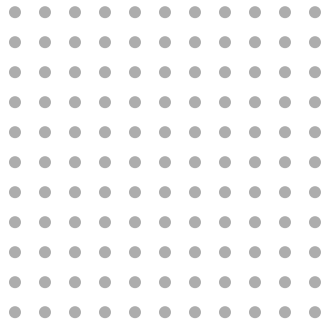
10) Perimeter of 18 units.



11) Perimeter of 6 units.



12) Area of 2 square units.



Answers

1. _____ = $10u$

2. _____ = $4u$

3. _____ = $40u$

4. _____ = $12u$

5. _____ = $8u^2$

6. _____ = $36u$

7. _____ = $32u^2$

8. _____ = $6u^2$

9. _____ = $72u^2$

10. _____ = $18u$

11. _____ = $6u$

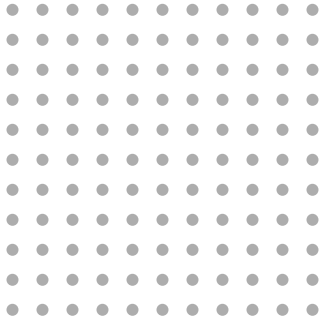
12. _____ = $2u^2$



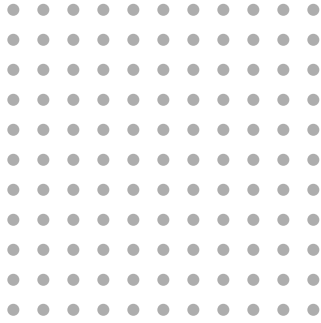
Use the diagrams below to create a rectangle with the area/perimeter shown. Each

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

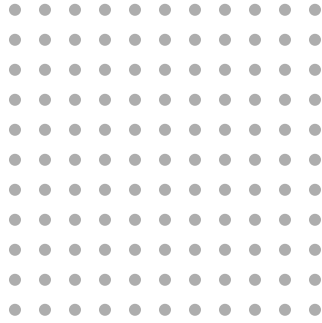
1) Perimeter of 10 units.



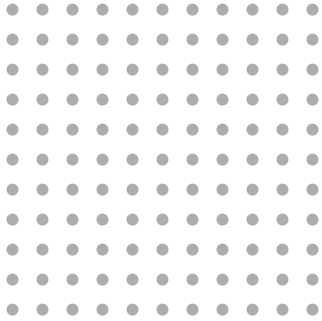
2) Perimeter of 4 units.



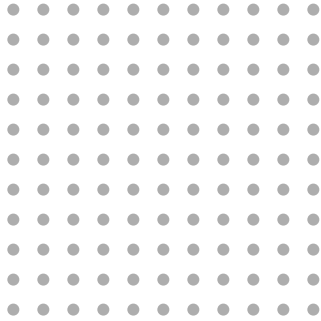
3) Perimeter of 40 units.



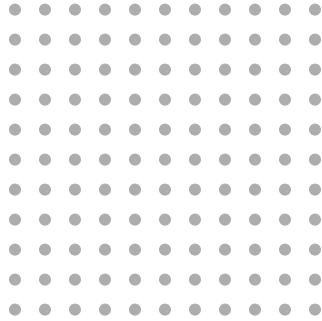
4) Perimeter of 12 units.



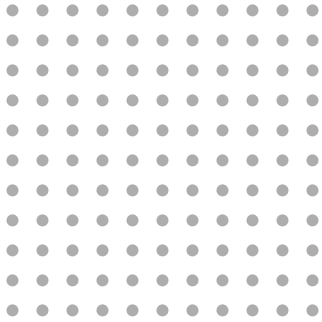
5) Area of 8 square units.



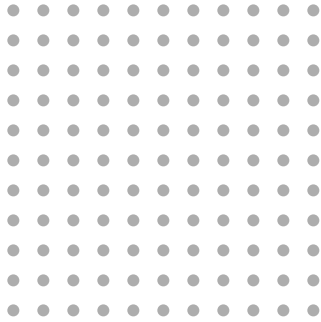
6) Perimeter of 36 units.



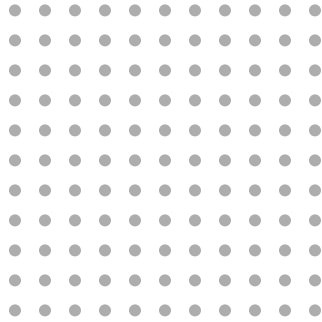
7) Area of 32 square units.



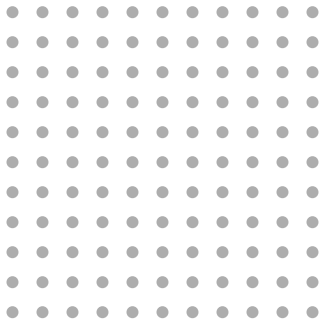
8) Area of 6 square units.



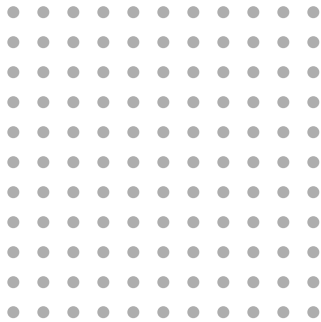
9) Area of 72 square units.



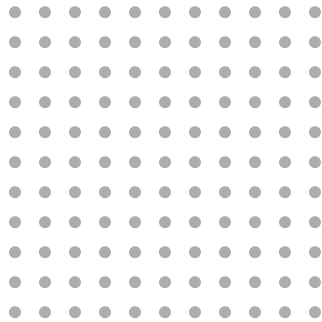
10) Perimeter of 18 units.



11) Perimeter of 6 units.



12) Area of 2 square units.



Answers

1. = **10u**

2. = **4u**

3. = **40u**

4. = **12u**

5. = **8u²**

6. = **36u**

7. = **32u²**

8. = **6u²**

9. = **72u²**

10. = **18u**

11. = **6u**

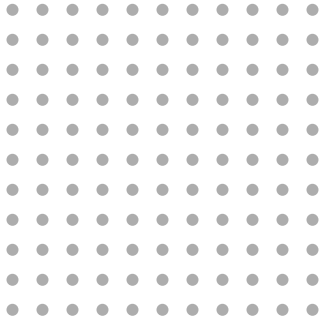
12. = **2u²**



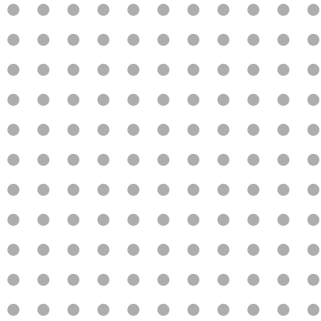
Use the diagrams below to create a rectangle with the area/perimeter shown. Each

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

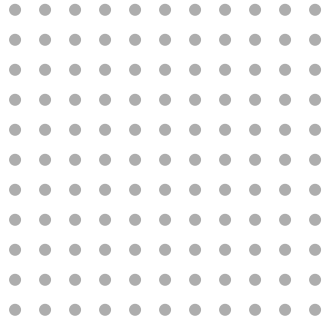
1) Area of 8 square units.



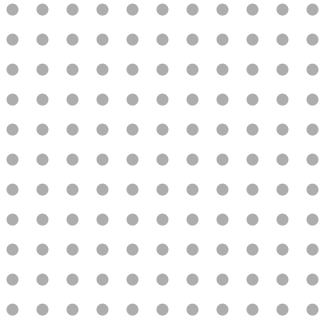
2) Perimeter of 34 units.



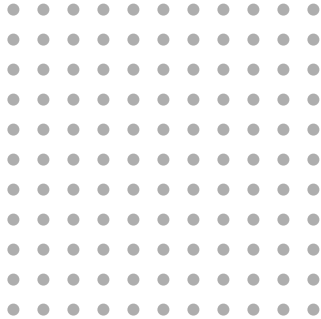
3) Perimeter of 16 units.



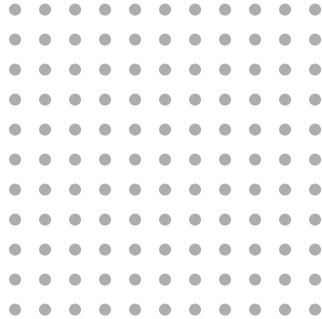
4) Area of 21 square units.



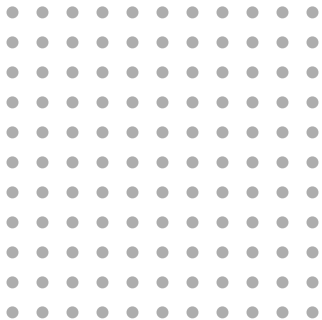
5) Perimeter of 20 units.



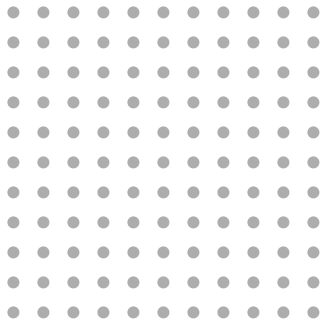
6) Perimeter of 30 units.



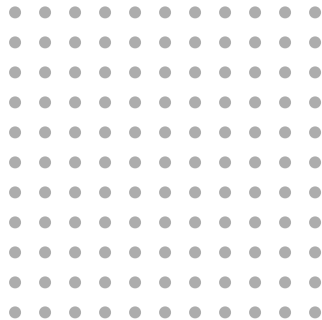
7) Area of 64 square units.



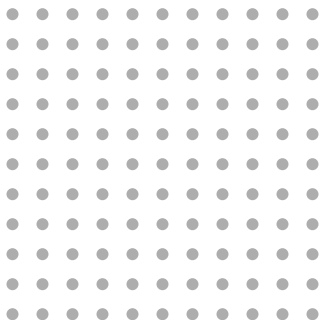
8) Area of 72 square units.



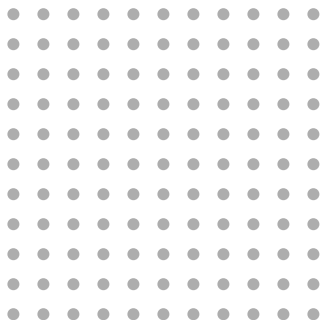
9) Area of 24 square units.



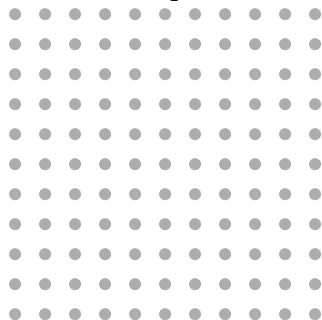
10) Perimeter of 10 units.



11) Perimeter of 18 units.



12) Area of 40 square units.



Answers

1. _____ = $8u^2$

2. _____ = $34u$

3. _____ = $16u$

4. _____ = $21u^2$

5. _____ = $20u$

6. _____ = $30u$

7. _____ = $64u^2$

8. _____ = $72u^2$

9. _____ = $24u^2$

10. _____ = $10u$

11. _____ = $18u$

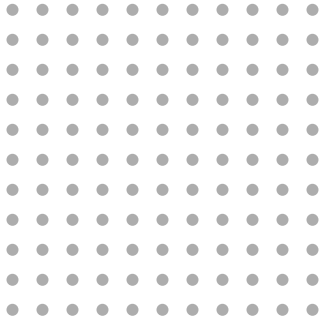
12. _____ = $40u^2$



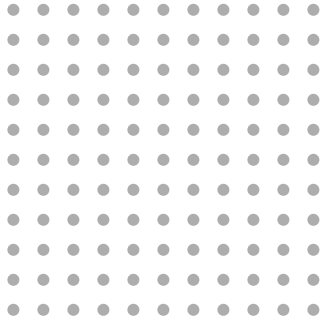
Use the diagrams below to create a rectangle with the area/perimeter shown. Each

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

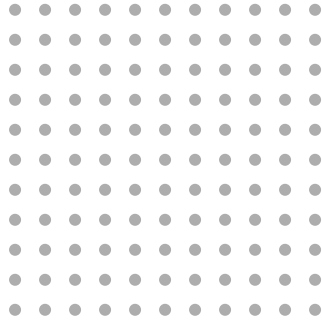
1) Area of 8 square units.



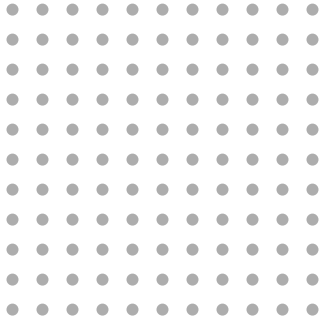
2) Perimeter of 34 units.



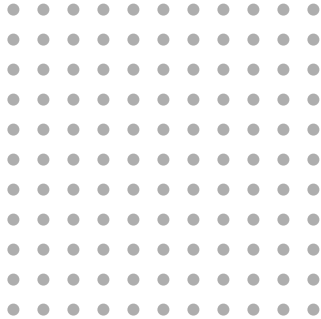
3) Perimeter of 16 units.



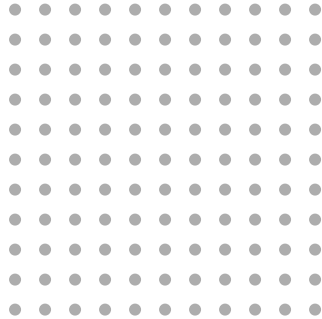
4) Area of 21 square units.



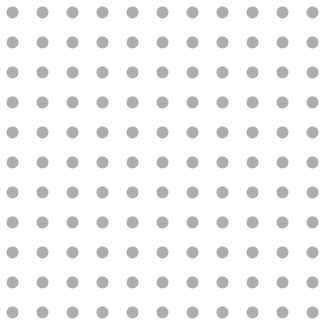
5) Perimeter of 20 units.



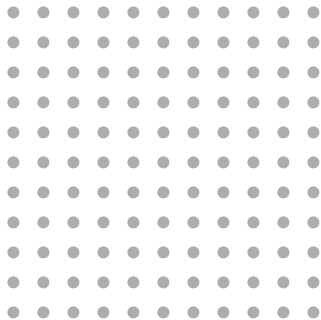
6) Perimeter of 30 units.



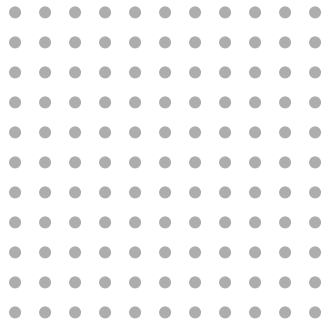
7) Area of 64 square units.



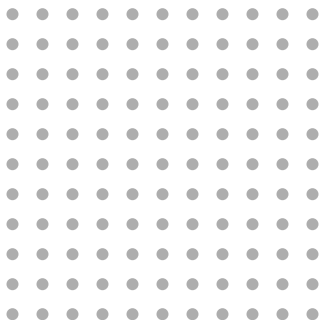
8) Area of 72 square units.



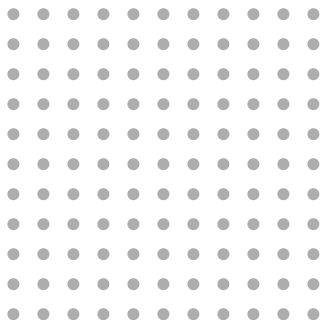
9) Area of 24 square units.



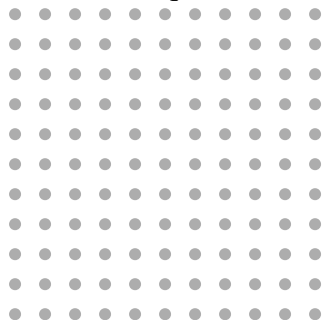
10) Perimeter of 10 units.



11) Perimeter of 18 units.



12) Area of 40 square units.



Answers

1. = $8u^2$

2. = $34u$

3. = $16u$

4. = $21u^2$

5. = $20u$

6. = $30u$

7. = $64u^2$

8. = $72u^2$

9. = $24u^2$

10. = $10u$

11. = $18u$

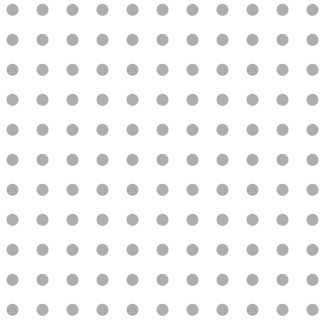
12. = $40u^2$



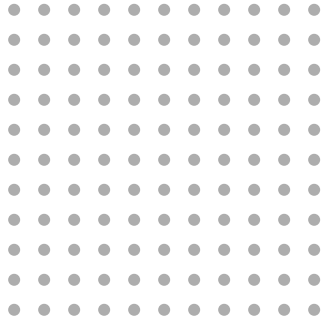
Use the diagrams below to create a rectangle with the area/perimeter shown. Each

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

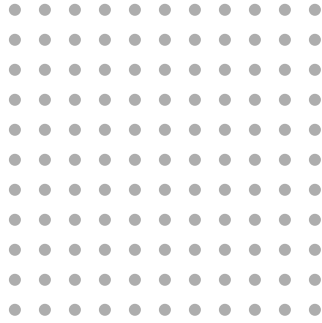
1) Perimeter of 20 units.



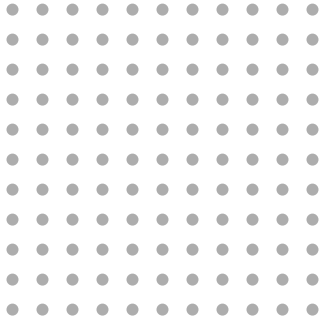
2) Area of 3 square units.



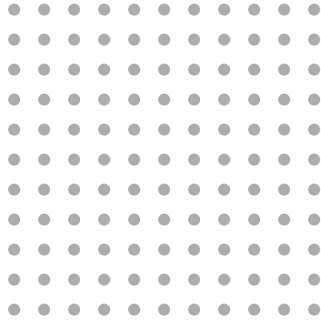
3) Area of 27 square units.



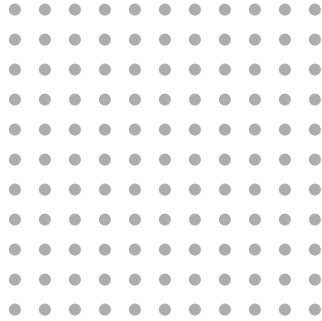
4) Area of 24 square units.



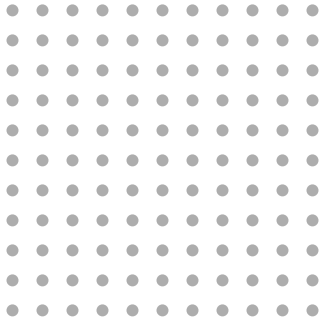
5) Area of 9 square units.



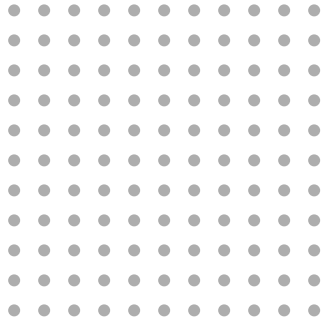
6) Area of 10 square units.



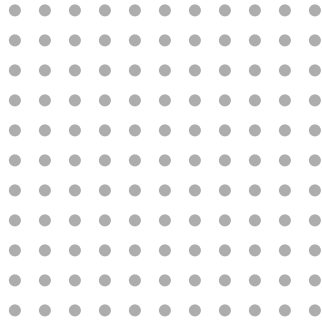
7) Perimeter of 40 units.



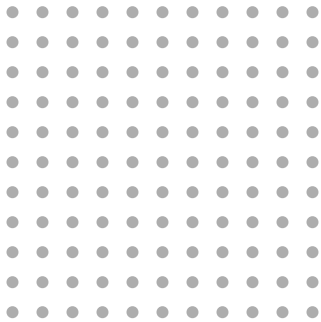
8) Area of 7 square units.



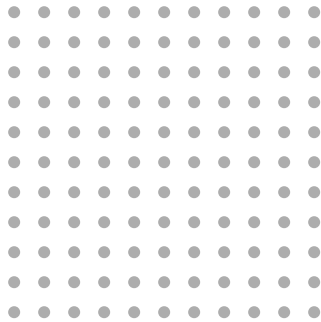
9) Area of 48 square units.



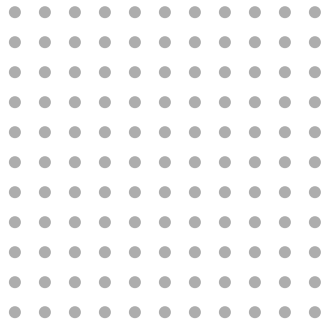
10) Perimeter of 12 units.



11) Perimeter of 34 units.



12) Perimeter of 28 units.



Answers

1. _____ = $20u$

2. _____ = $3u^2$

3. _____ = $27u^2$

4. _____ = $24u^2$

5. _____ = $9u^2$

6. _____ = $10u^2$

7. _____ = $40u$

8. _____ = $7u^2$

9. _____ = $48u^2$

10. _____ = $12u$

11. _____ = $34u$

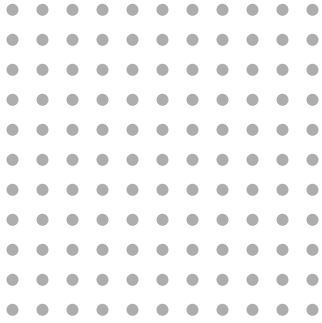
12. _____ = $28u$



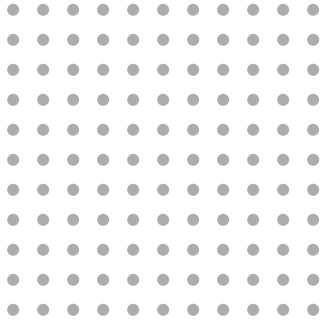
Use the diagrams below to create a rectangle with the area/perimeter shown. Each

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

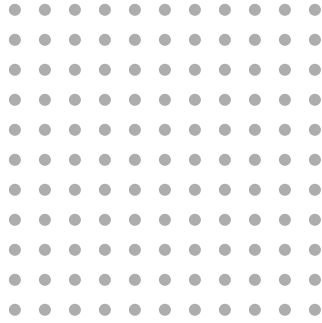
1) Perimeter of 20 units.



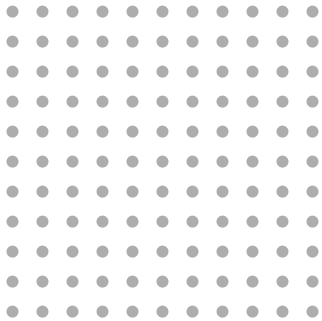
2) Area of 3 square units.



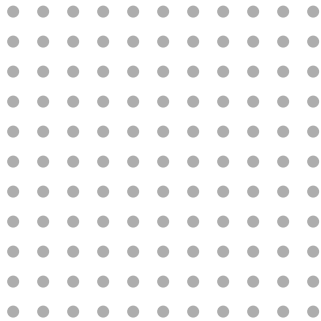
3) Area of 27 square units.



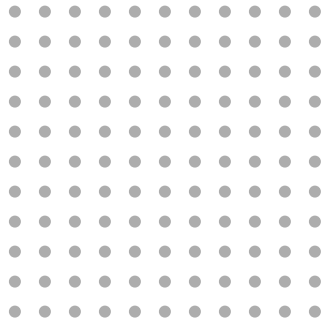
4) Area of 24 square units.



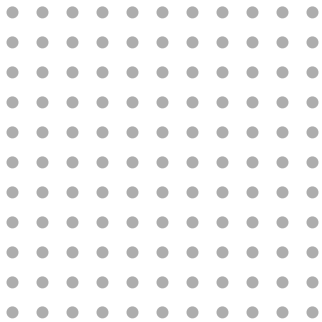
5) Area of 9 square units.



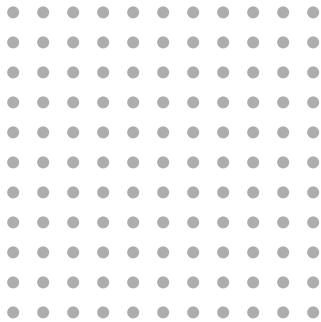
6) Area of 10 square units.



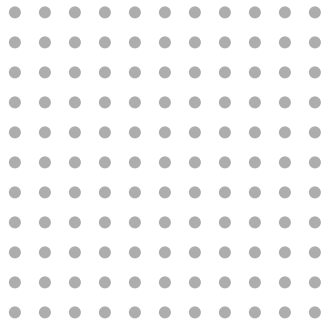
7) Perimeter of 40 units.



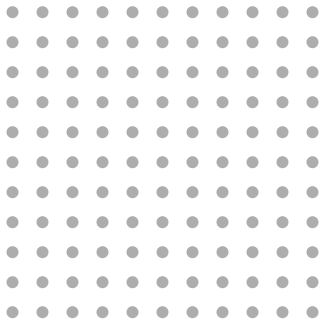
8) Area of 7 square units.



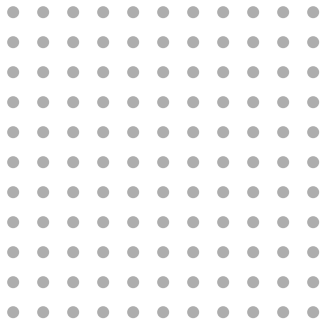
9) Area of 48 square units.



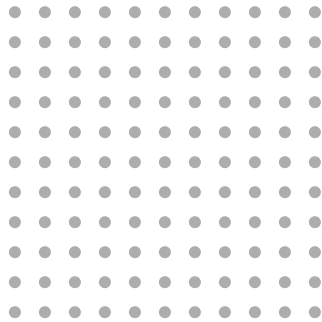
10) Perimeter of 12 units.



11) Perimeter of 34 units.



12) Perimeter of 28 units.



Answers

1. = 20u

2. = 3u²

3. = 27u²

4. = 24u²

5. = 9u²

6. = 10u²

7. = 40u

8. = 7u²

9. = 48u²

10. = 12u

11. = 34u

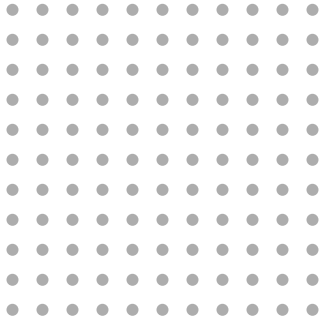
12. = 28u



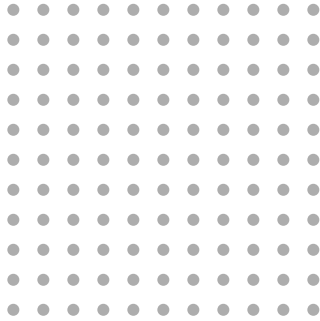
Use the diagrams below to create a rectangle with the area/perimeter shown. Each

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

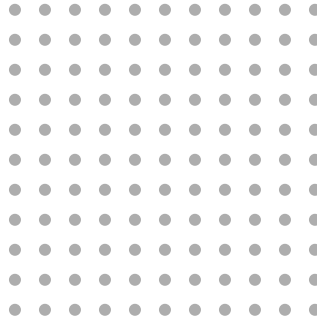
1) Perimeter of 6 units.



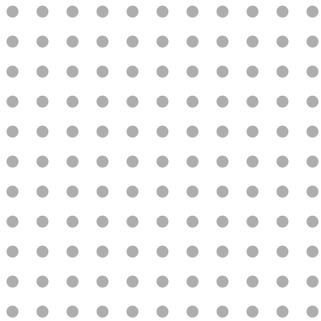
2) Area of 16 square units.



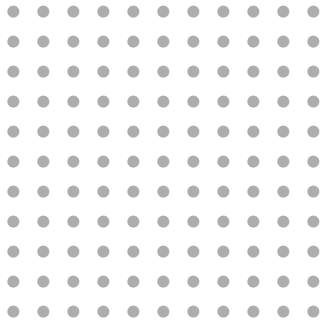
3) Perimeter of 10 units.



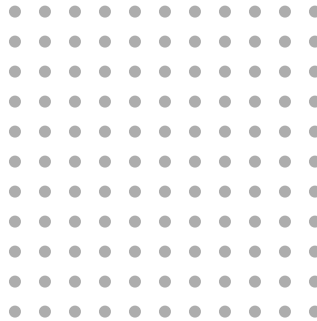
4) Area of 54 square units.



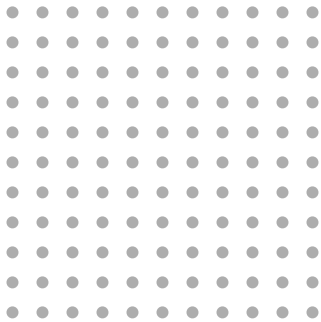
5) Perimeter of 4 units.



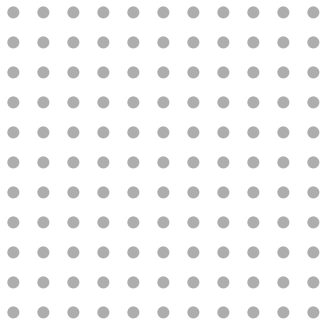
6) Area of 9 square units.



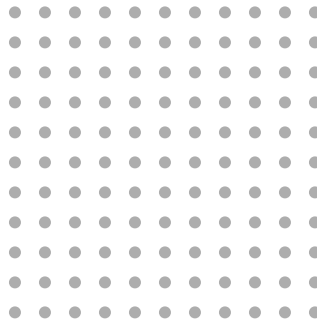
7) Area of 28 square units.



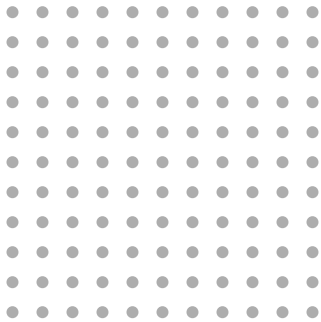
8) Perimeter of 34 units.



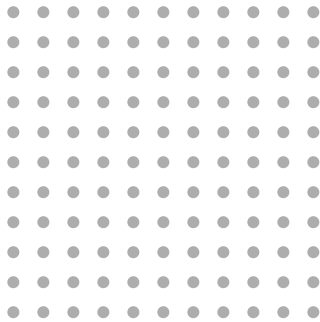
9) Area of 21 square units.



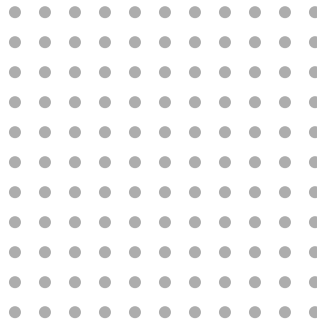
10) Area of 8 square units.



11) Perimeter of 14 units.



12) Area of 12 square units.



Answers

1. _____ = $6u$

2. _____ = $16u^2$

3. _____ = $10u$

4. _____ = $54u^2$

5. _____ = $4u$

6. _____ = $9u^2$

7. _____ = $28u^2$

8. _____ = $34u$

9. _____ = $21u^2$

10. _____ = $8u^2$

11. _____ = $14u$

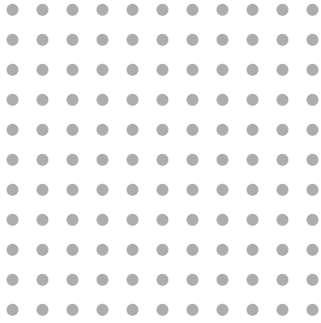
12. _____ = $12u^2$



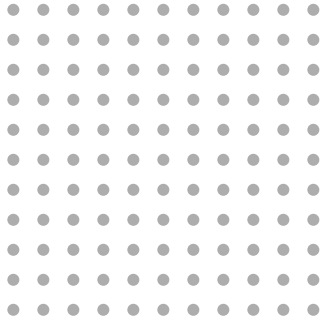
Use the diagrams below to create a rectangle with the area/perimeter shown. Each

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

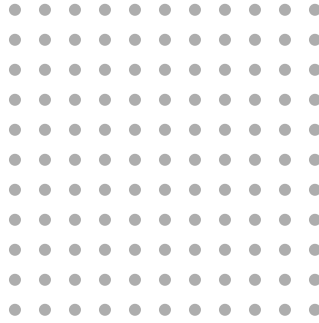
1) Perimeter of 6 units.



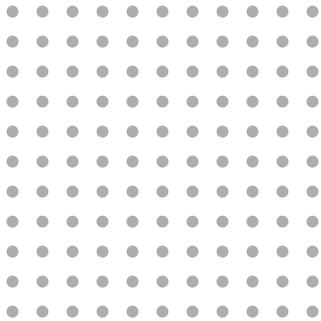
2) Area of 16 square units.



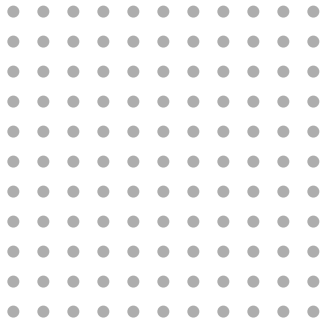
3) Perimeter of 10 units.



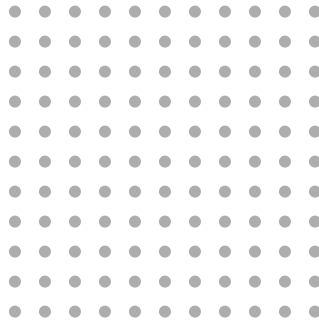
4) Area of 54 square units.



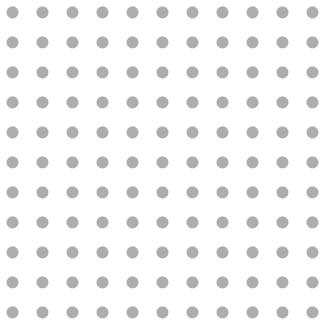
5) Perimeter of 4 units.



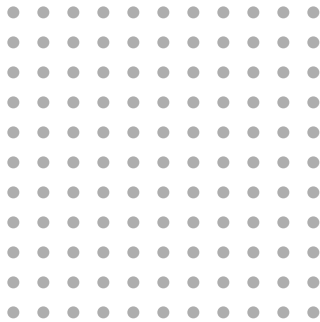
6) Area of 9 square units.



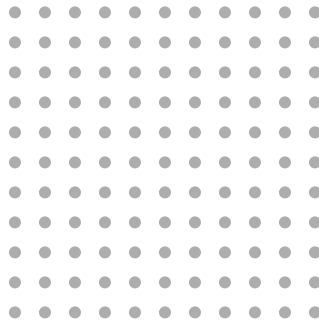
7) Area of 28 square units.



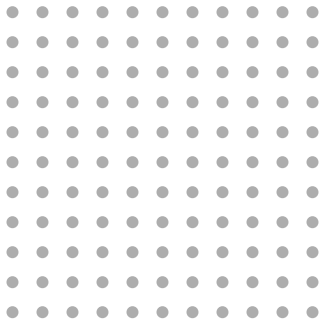
8) Perimeter of 34 units.



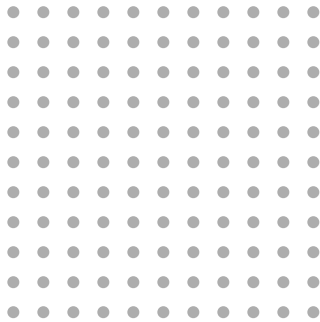
9) Area of 21 square units.



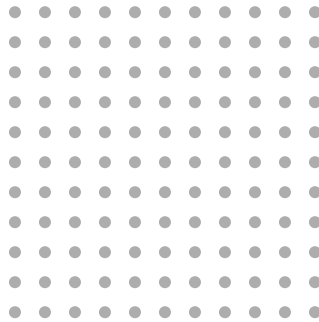
10) Area of 8 square units.



11) Perimeter of 14 units.



12) Area of 12 square units.



Answers

1. = $6u$

2. = $16u^2$

3. = $10u$

4. = $54u^2$

5. = $4u$

6. = $9u^2$

7. = $28u^2$

8. = $34u$

9. = $21u^2$

10. = $8u^2$

11. = $14u$

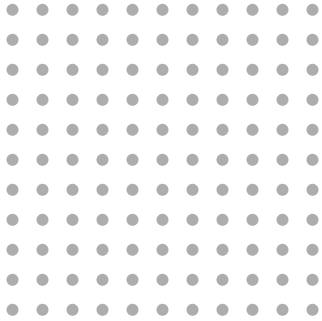
12. = $12u^2$



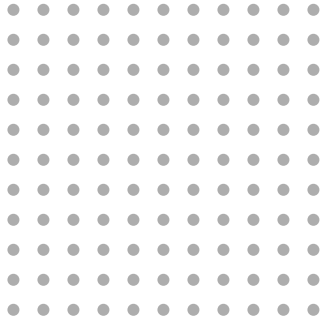
Use the diagrams below to create a rectangle with the area/perimeter shown. Each

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

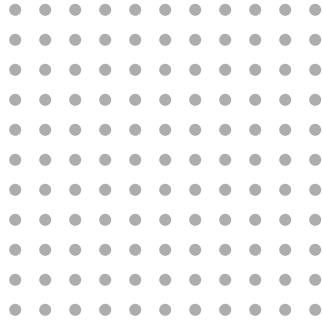
1) Perimeter of 16 units.



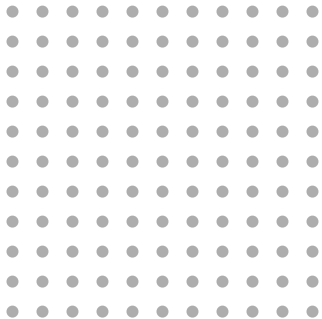
2) Area of 36 square units.



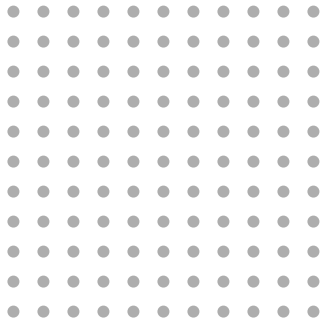
3) Area of 12 square units.



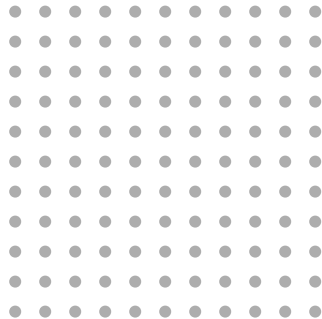
4) Area of 2 square units.



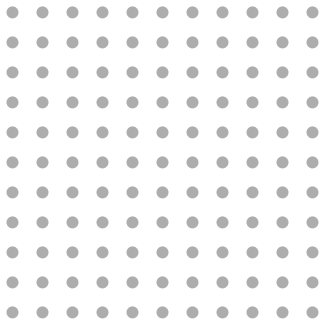
5) Perimeter of 4 units.



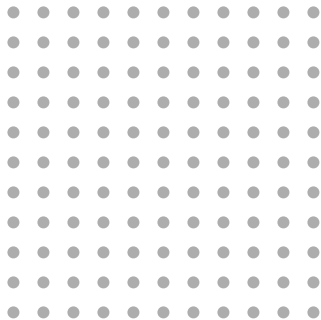
6) Perimeter of 20 units.



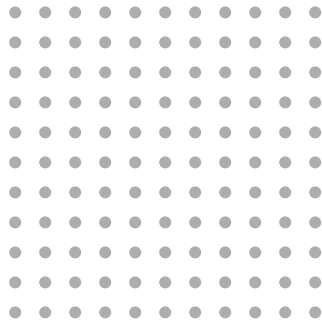
7) Area of 72 square units.



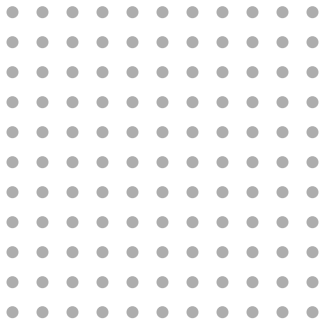
8) Area of 10 square units.



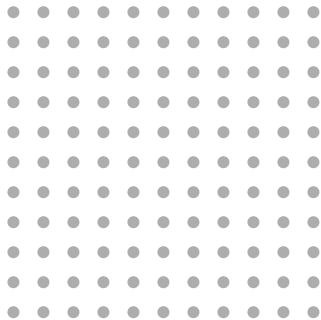
9) Perimeter of 12 units.



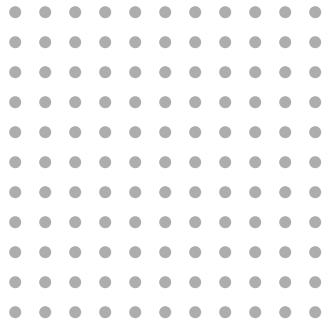
10) Area of 48 square units.



11) Perimeter of 14 units.



12) Perimeter of 30 units.



Answers

1. _____ = $16u$

2. _____ = $36u^2$

3. _____ = $12u^2$

4. _____ = $2u^2$

5. _____ = $4u$

6. _____ = $20u$

7. _____ = $72u^2$

8. _____ = $10u^2$

9. _____ = $12u$

10. _____ = $48u^2$

11. _____ = $14u$

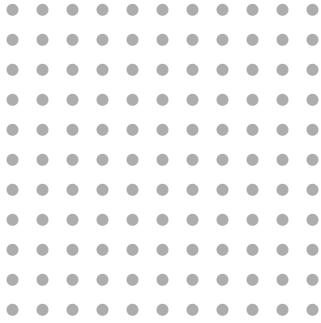
12. _____ = $30u$



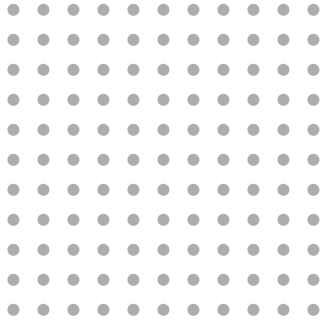
Use the diagrams below to create a rectangle with the area/perimeter shown. Each

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

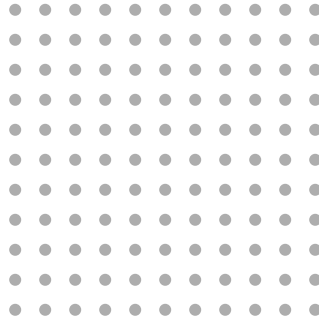
1) Perimeter of 16 units.



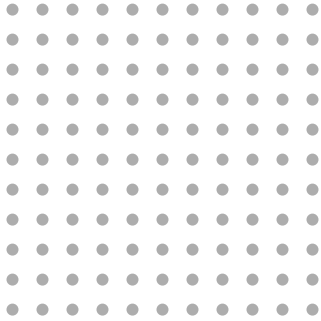
2) Area of 36 square units.



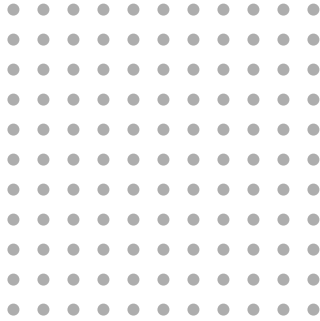
3) Area of 12 square units.



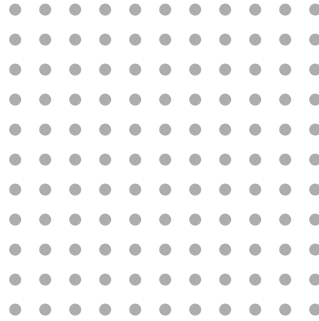
4) Area of 2 square units.



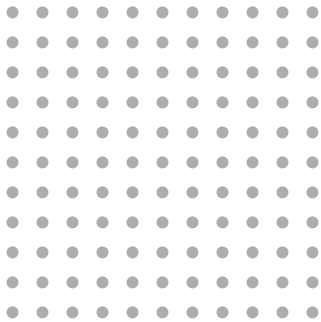
5) Perimeter of 4 units.



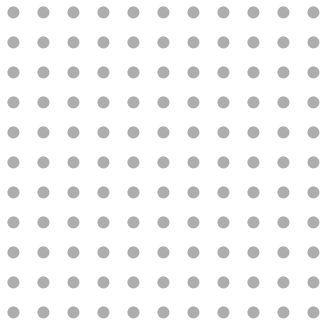
6) Perimeter of 20 units.



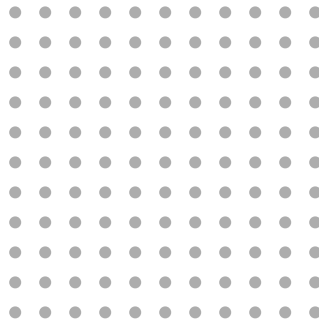
7) Area of 72 square units.



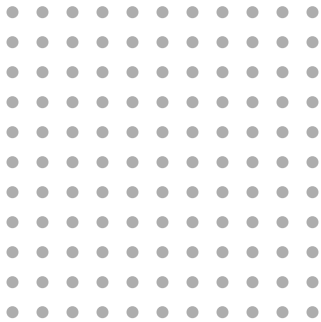
8) Area of 10 square units.



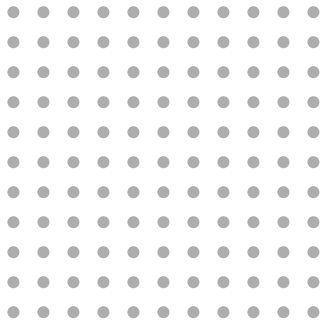
9) Perimeter of 12 units.



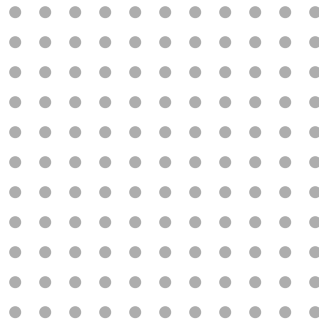
10) Area of 48 square units.



11) Perimeter of 14 units.



12) Perimeter of 30 units.



Answers

1. = **16u**

2. = **36u²**

3. = **12u²**

4. = **2u²**

5. = **4u**

6. = **20u**

7. = **72u²**

8. = **10u²**

9. = **12u**

10. = **48u²**

11. = **14u**

12. = **30u**