
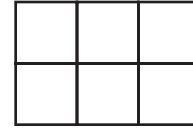


Area

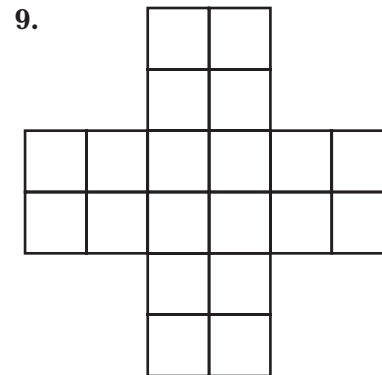
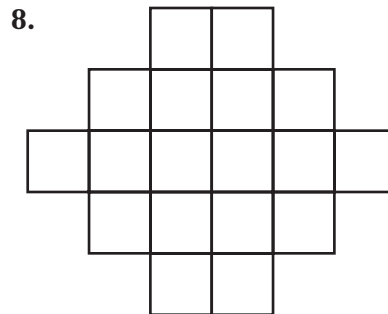
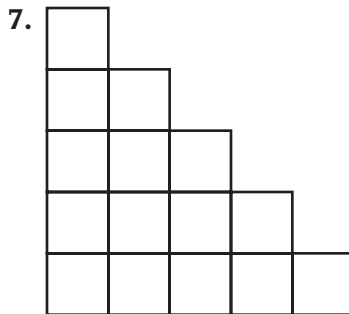
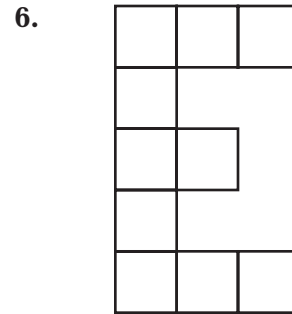
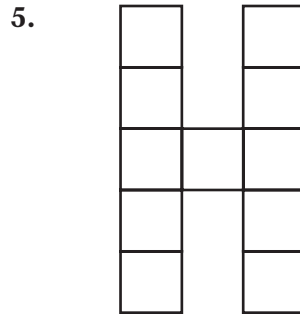
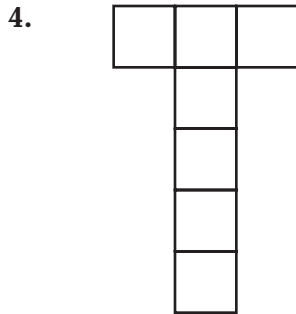
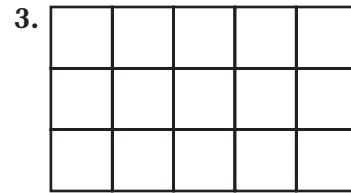
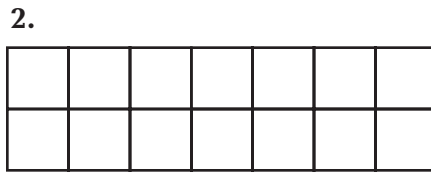
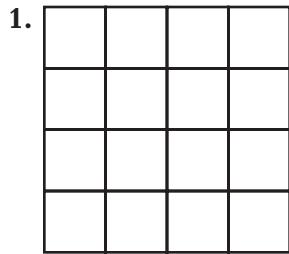
The **area** of a figure is the number of square units needed to cover a flat surface.

This is a square unit. 

Count the number of square units to find the area. The area of the figure is 6 square units.




Find the area of each figure. Write the area in square units.

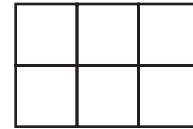


Area

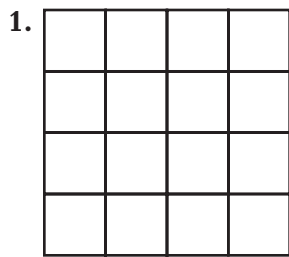
The **area** of a figure is the number of square units needed to cover a flat surface.

This is a square unit. 

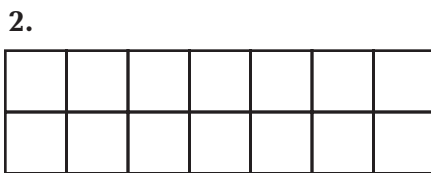
Count the number of square units to find the area. The area of the figure is 6 square units.



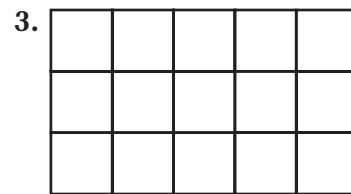
Find the area of each figure. Write the area in square units.



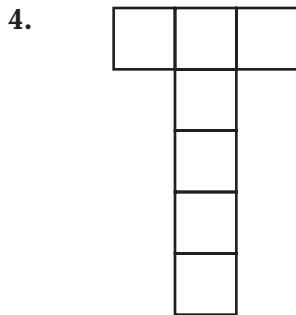
16 sq units



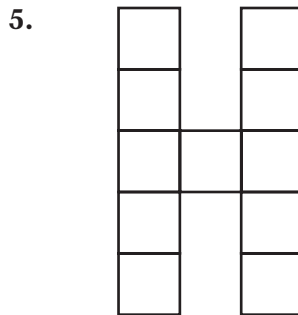
14 sq units



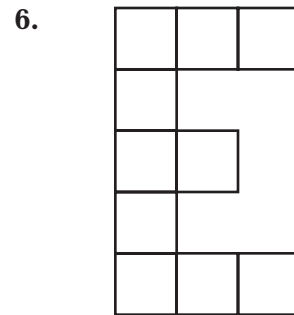
15 sq units



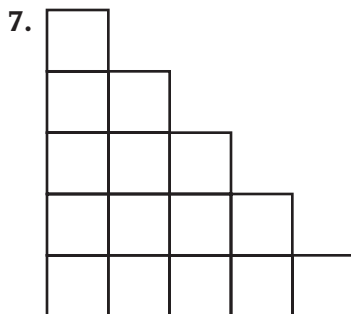
7 sq units



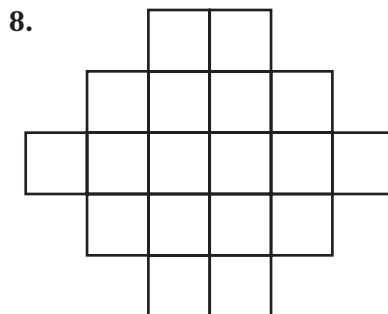
11 sq units



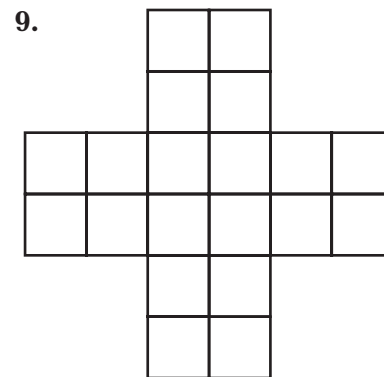
10 sq units



15 sq units



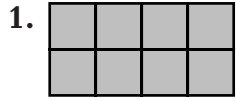
18 sq units

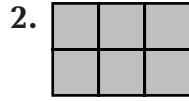


20 sq units

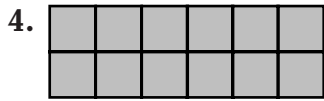
Area

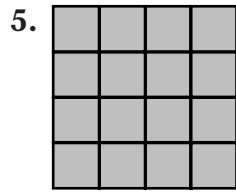
Find the area of each figure. Write the area in square units.

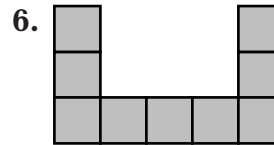


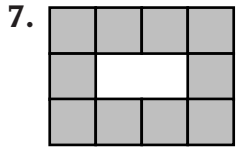


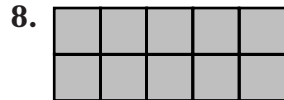


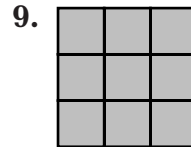


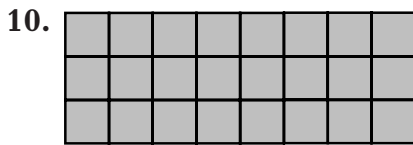


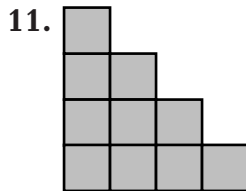


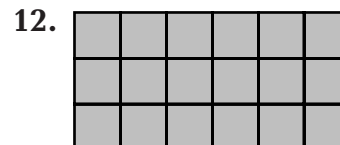












Mixed Review

Find each missing number.

13. $4 + \underline{\quad} = 11$

14. $5 + \underline{\quad} = 8$

15. $9 + \underline{\quad} = 17$

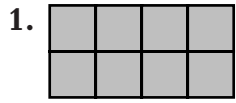
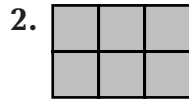
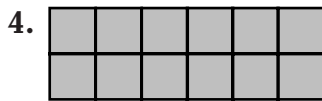
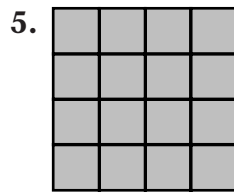
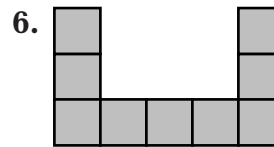
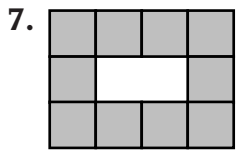
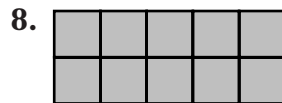
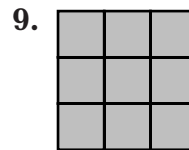
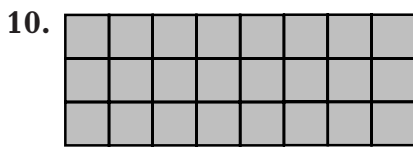
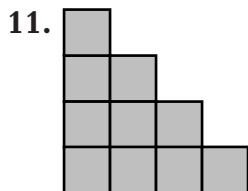
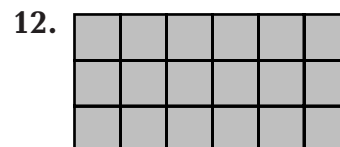
16. $2 + \underline{\quad} = 10$

17. $\underline{\quad} \times 8 = 64$

18. $\underline{\quad} \times 8 = 32$

Area

Find the area of each figure. Write the area in square units.

8 sq units6 sq units4 sq units12 sq units16 sq units9 sq units10 sq units10 sq units9 sq units24 sq units10 sq units18 sq units**Mixed Review**

Find each missing number.

13. $4 + \underline{7} = 11$

14. $5 + \underline{3} = 8$

15. $9 + \underline{8} = 17$

16. $2 + \underline{8} = 10$

17. $\underline{8} \times 8 = 64$

18. $\underline{4} \times 8 = 32$