

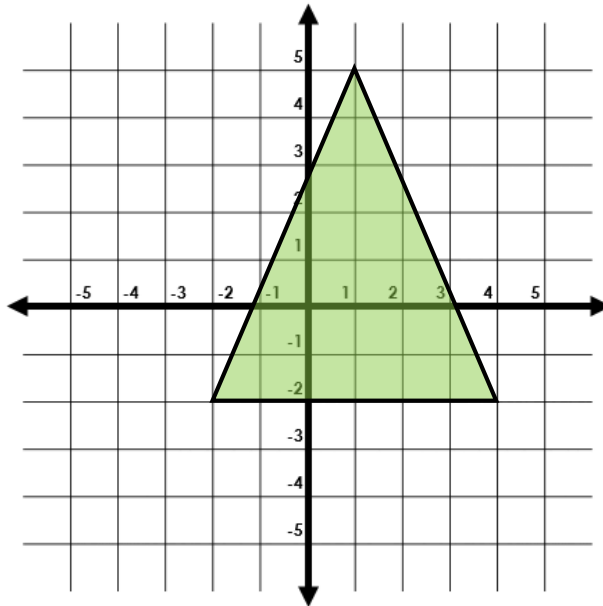
BINGO

BINGO

3 IN A ROW

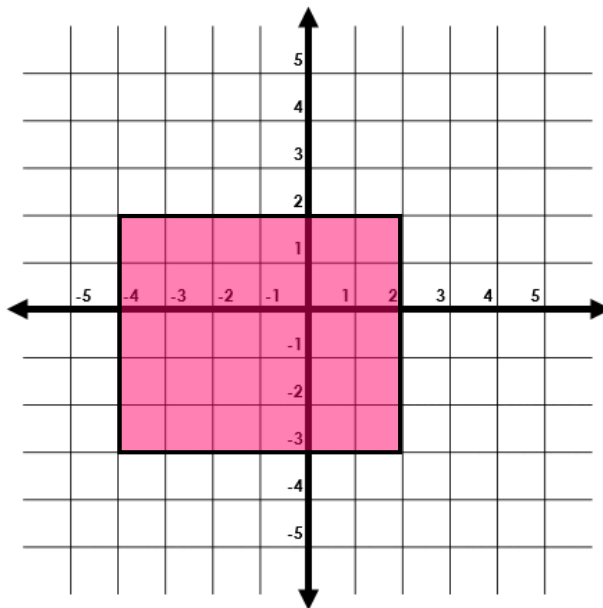
3 IN A ROW

A



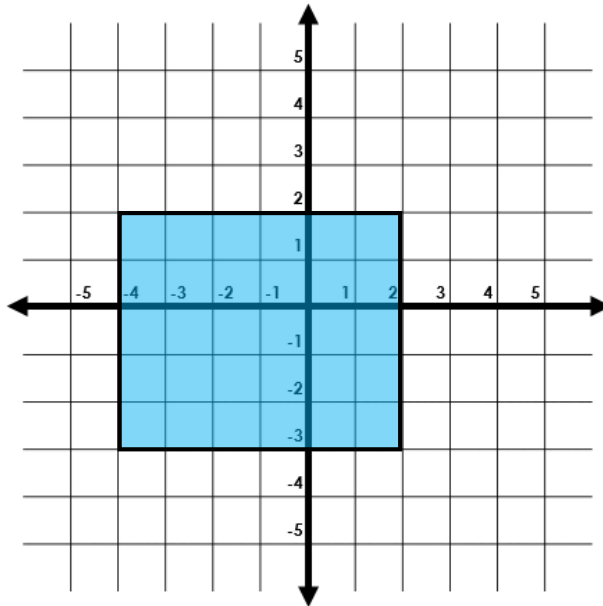
Find the
area.

B



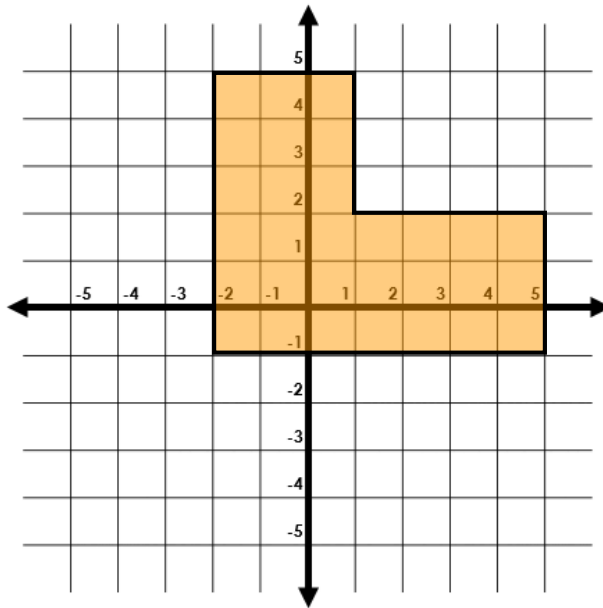
Find the
perimeter.

C



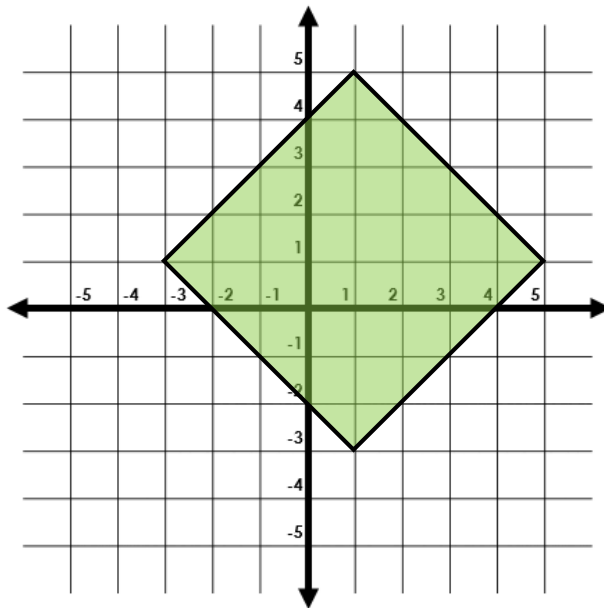
Find the
area.

D



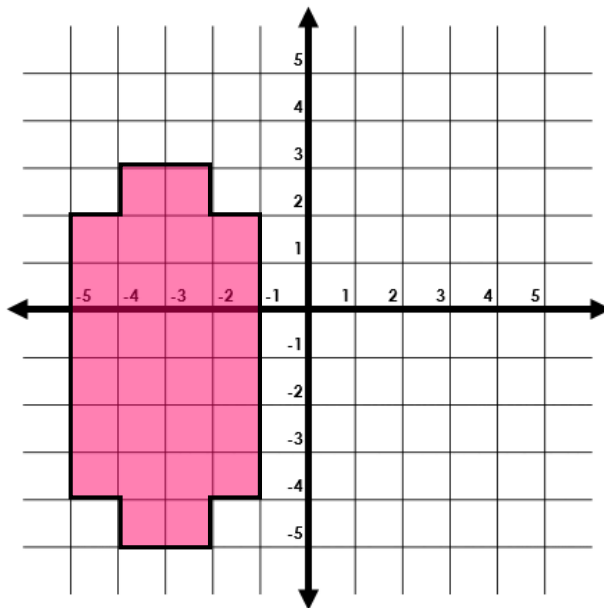
Find the
perimeter.

E



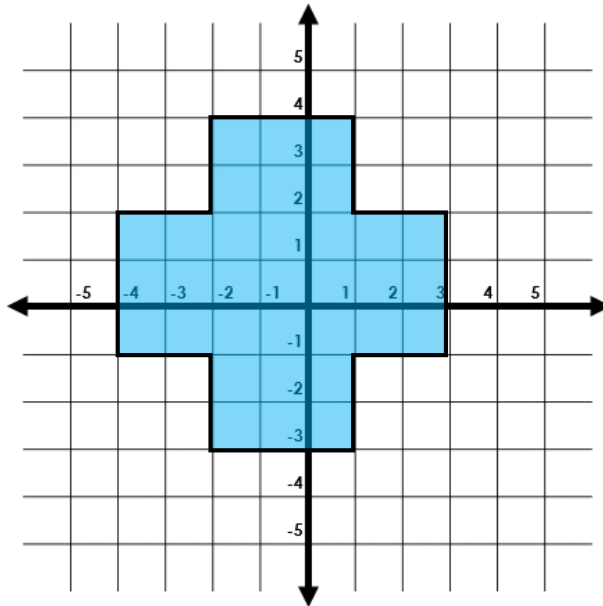
Find the
area.

F



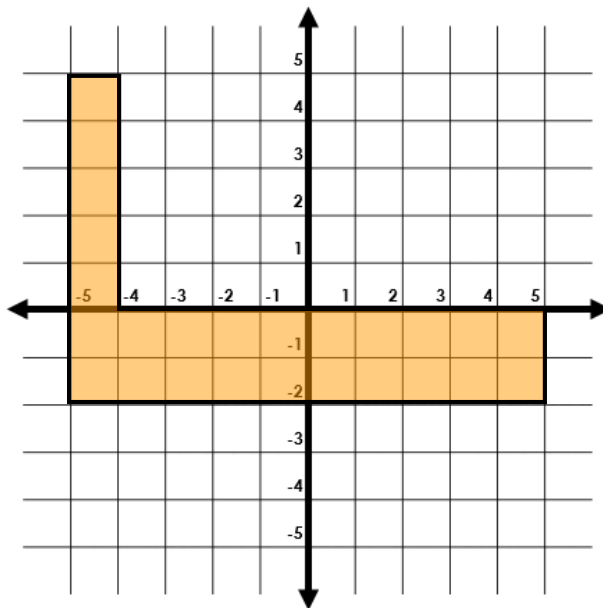
Find the
perimeter.

G

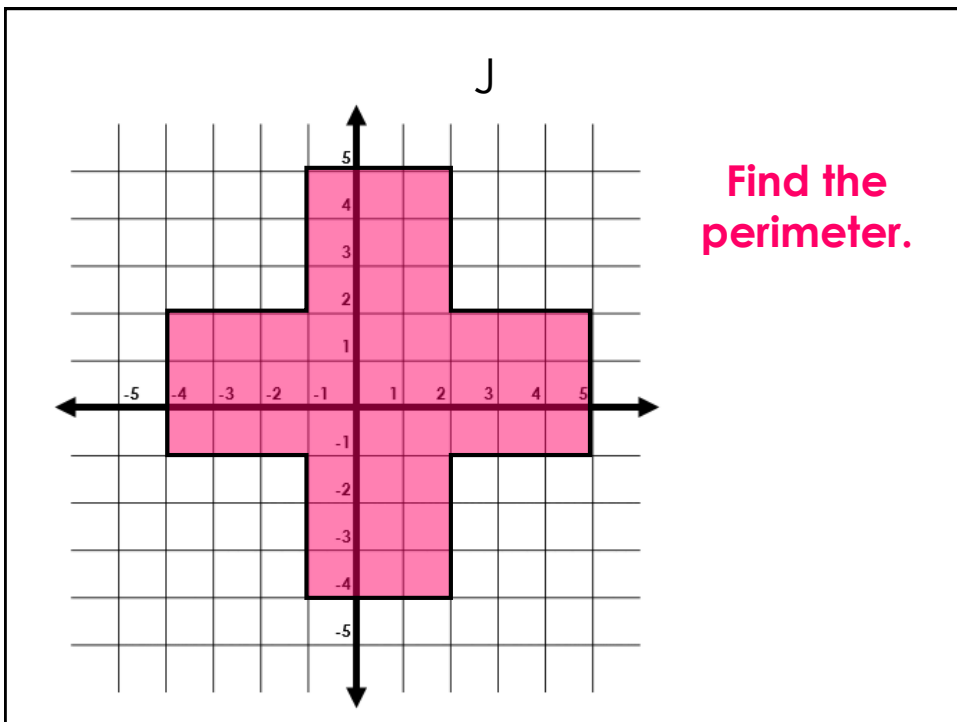
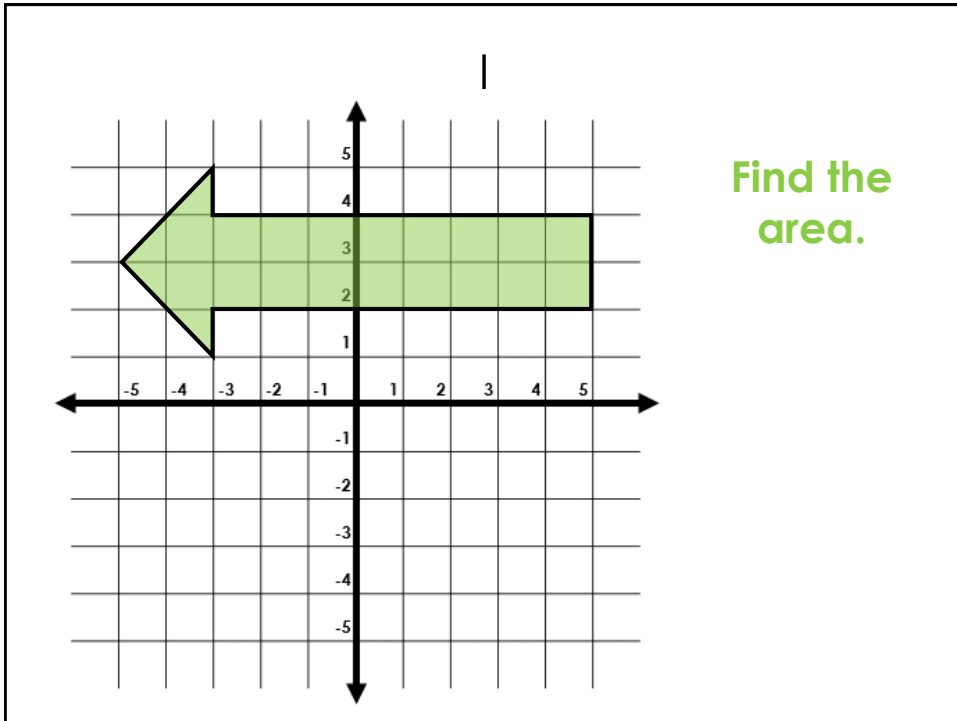


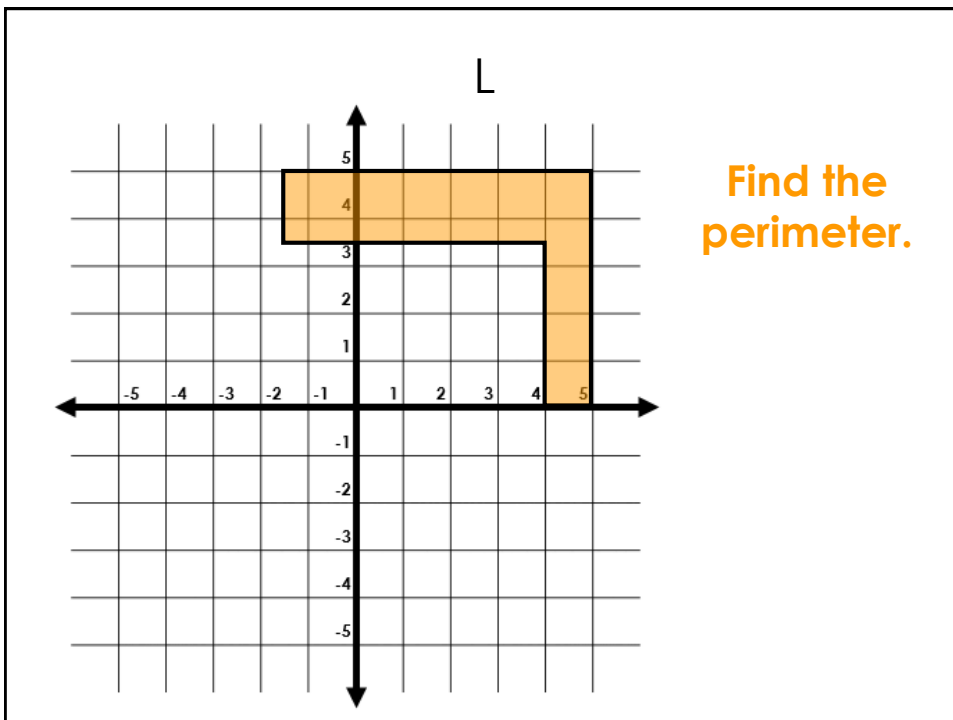
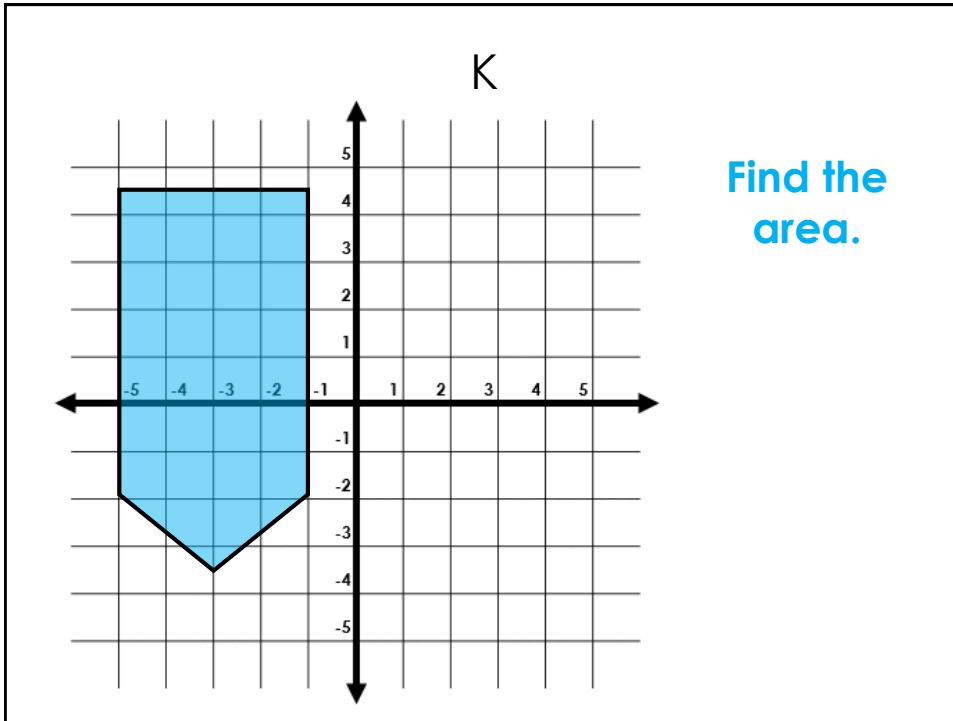
Find the
area.

H

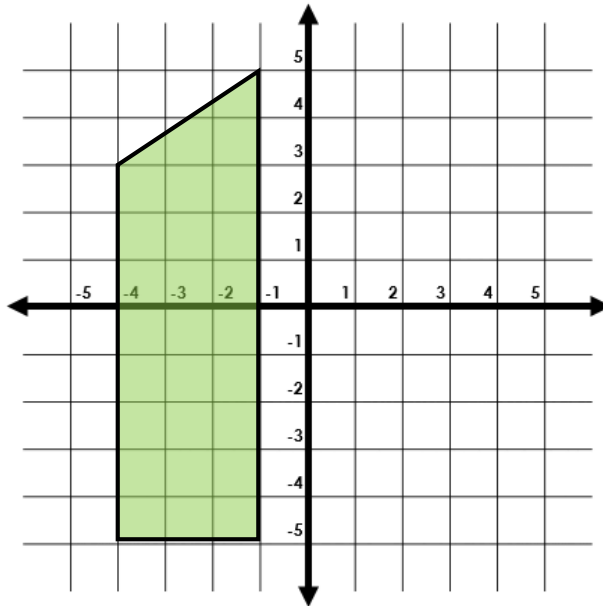


Find the
perimeter.



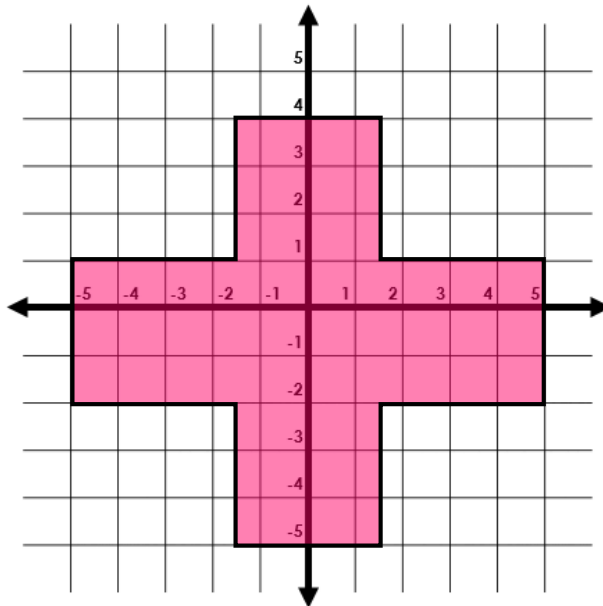


M

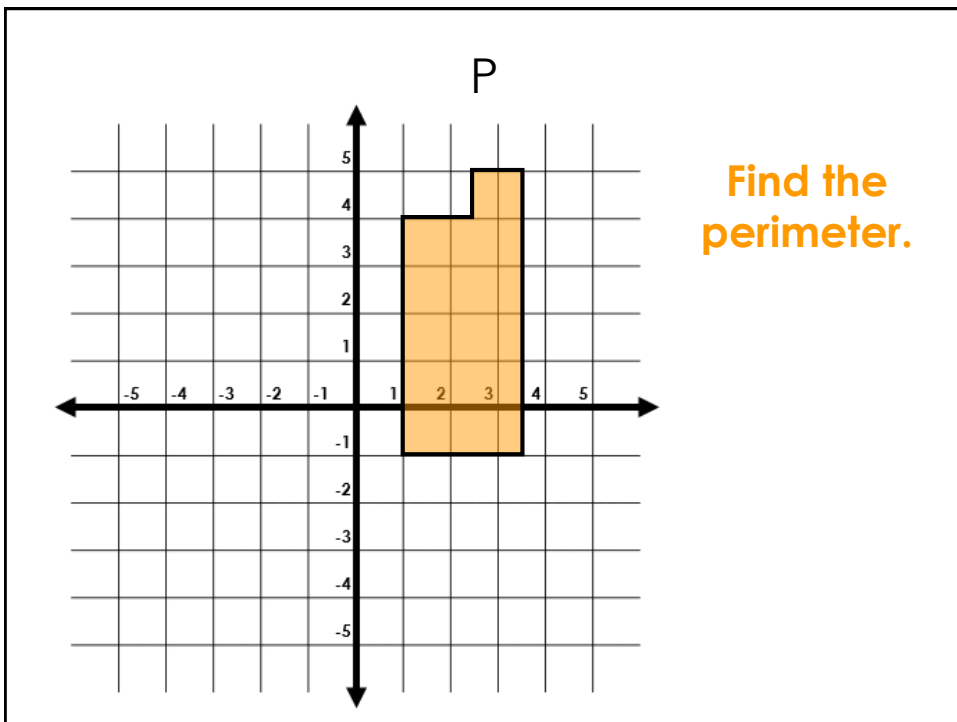
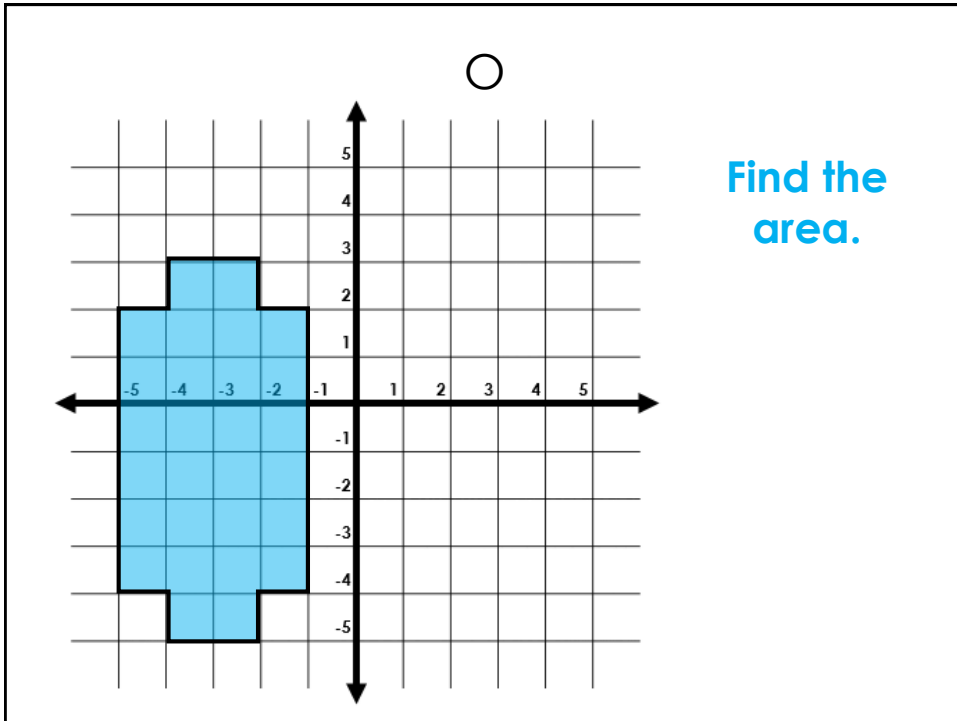


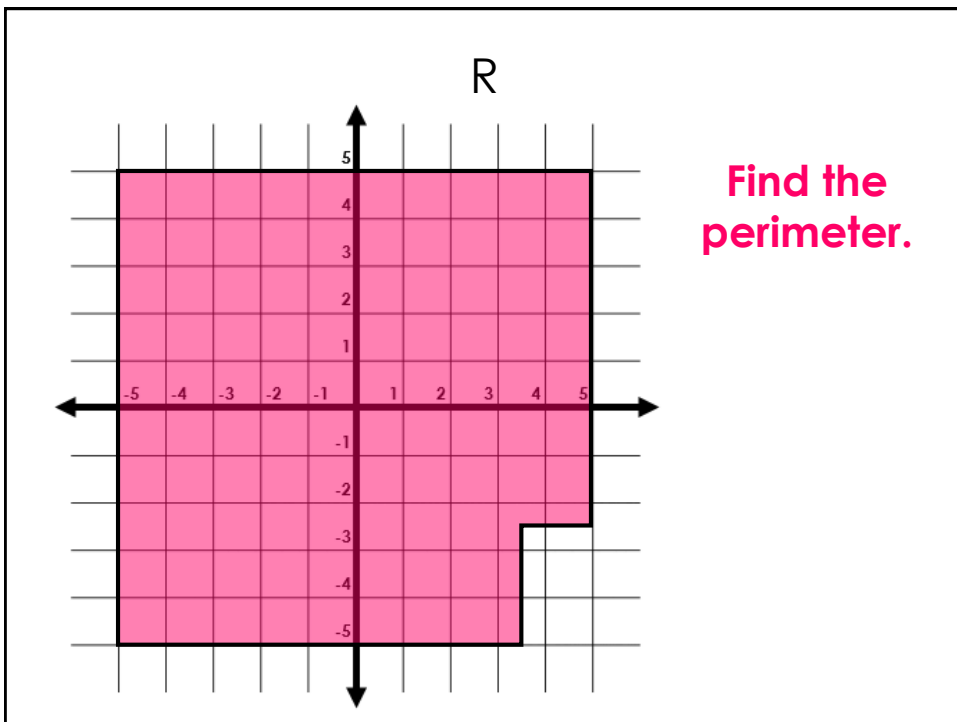
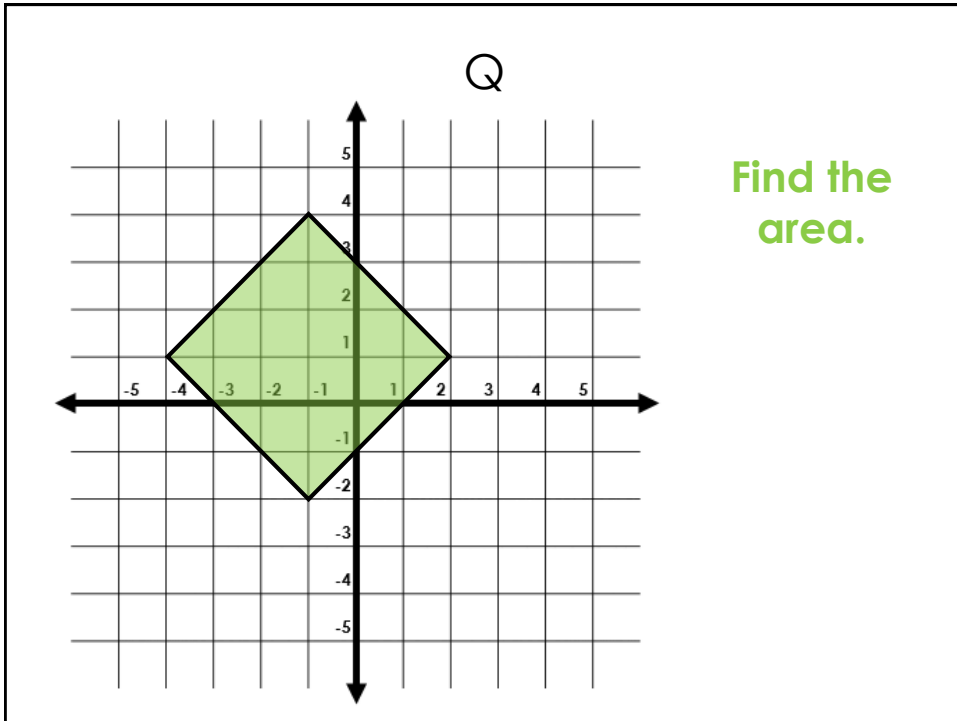
Find the
area.

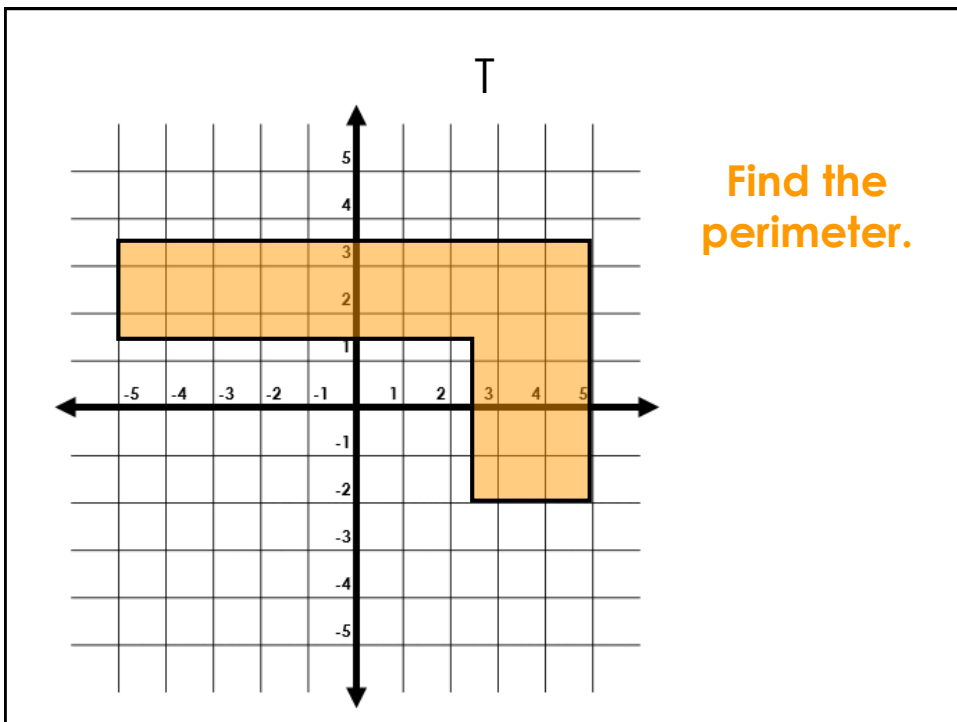
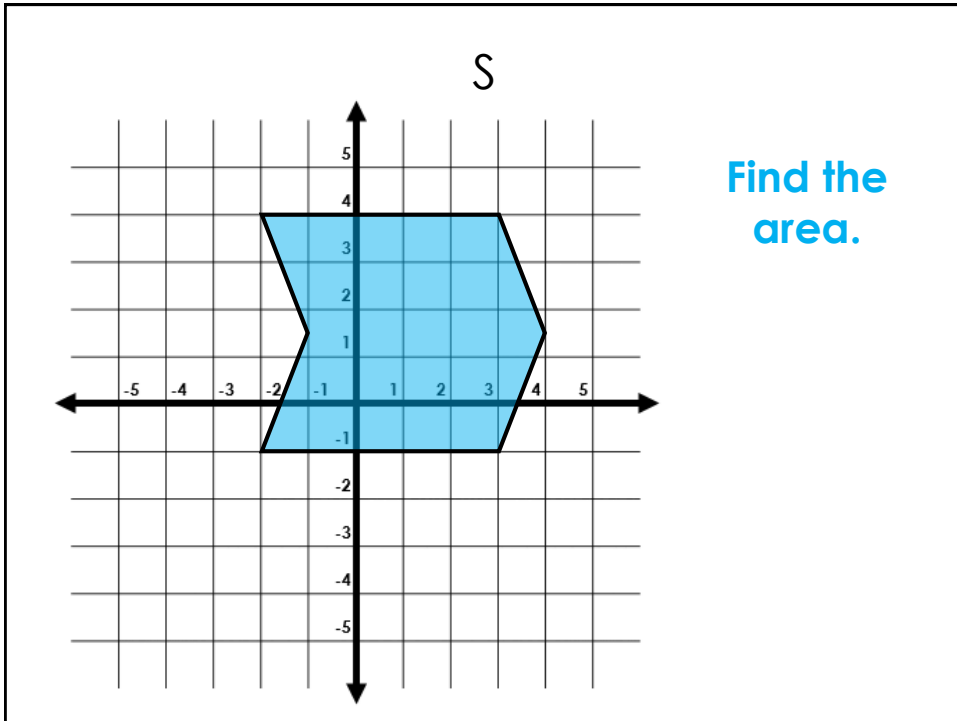
N

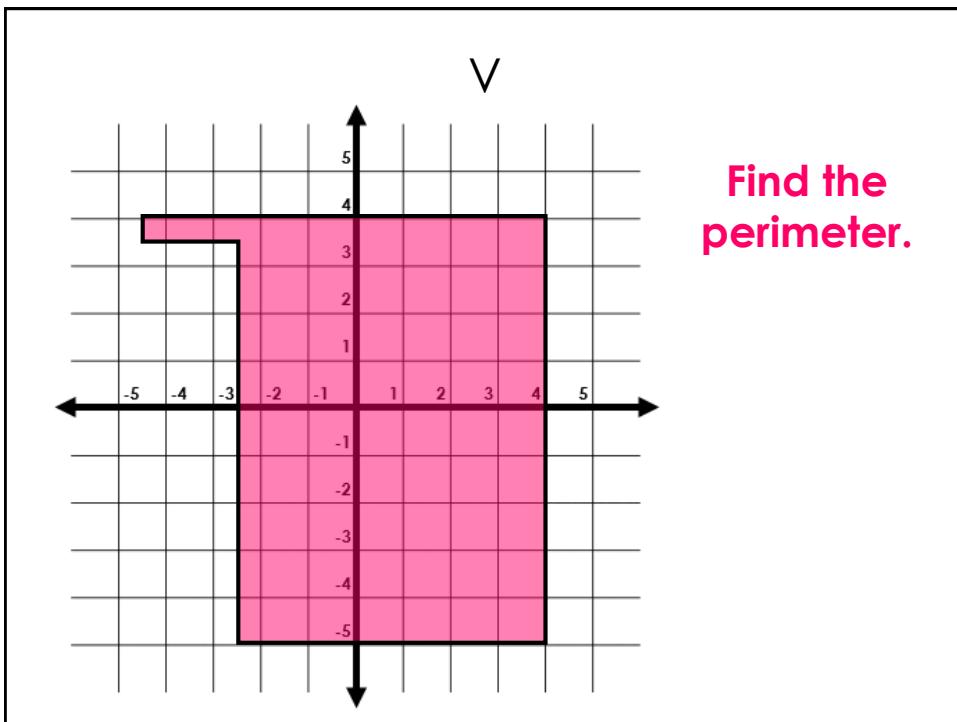
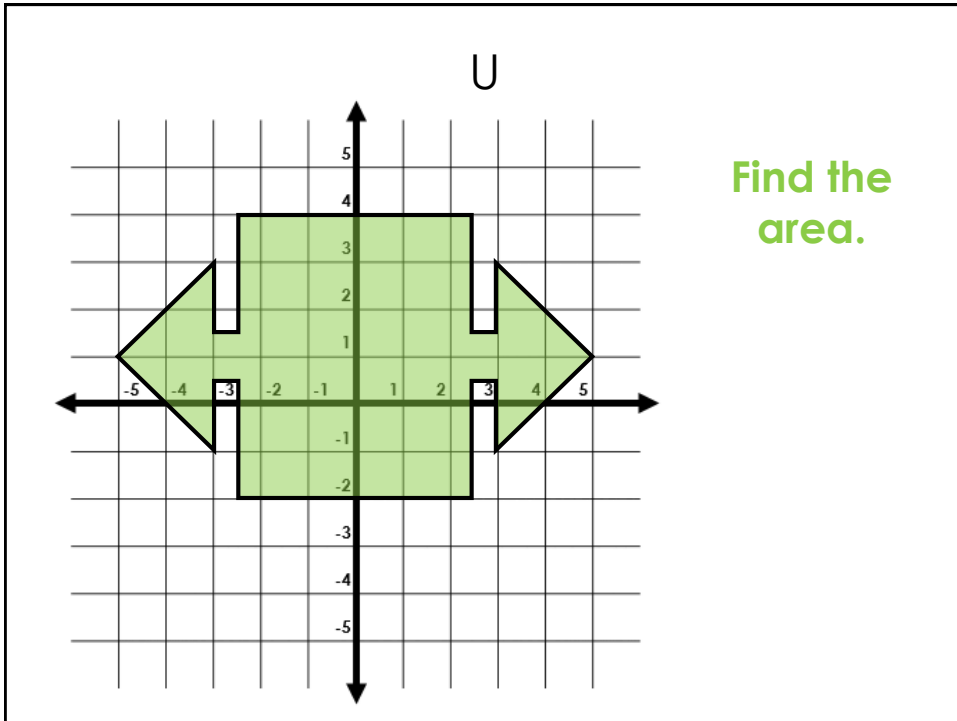


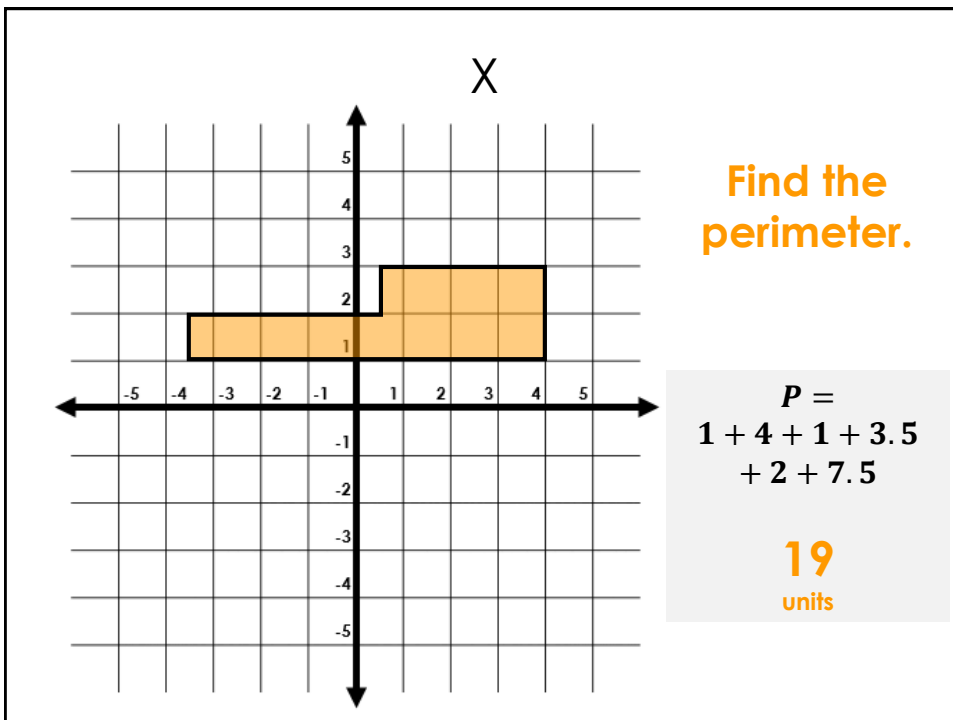
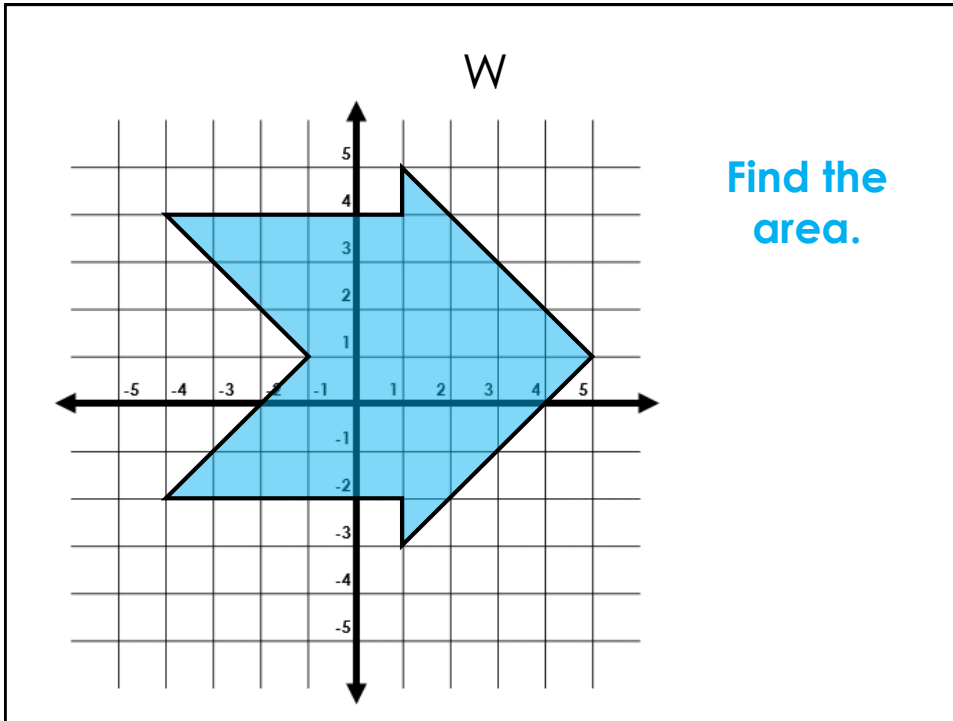
Find the
perimeter.

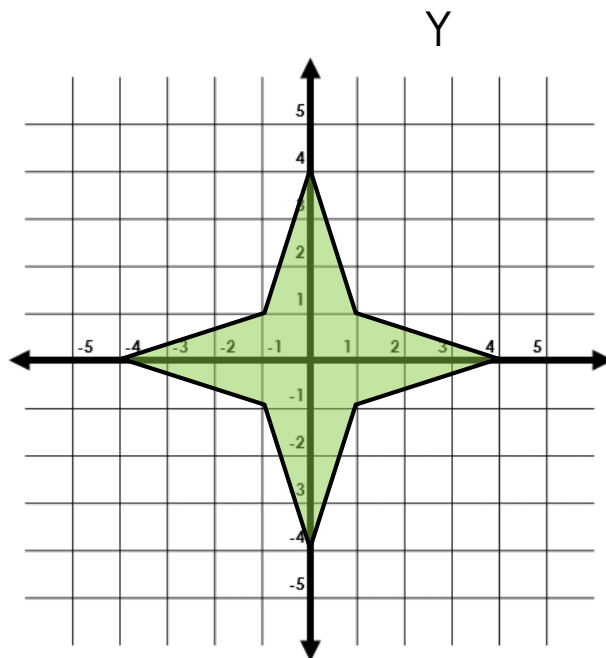










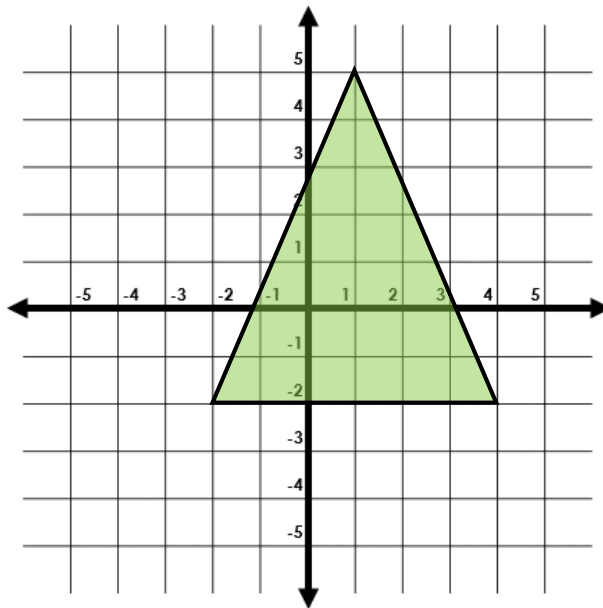


Find the
area.

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A



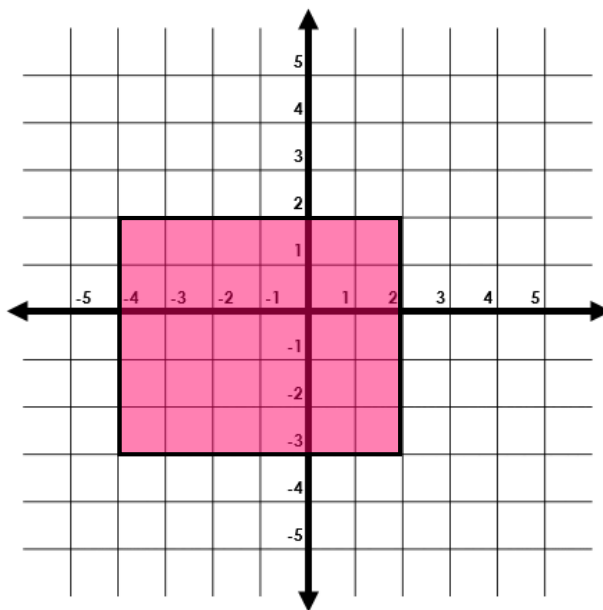
Find the
area.

$$A = \frac{1}{2}bh$$

$$A = \frac{1}{2}(6)(7)$$

21
square units

B



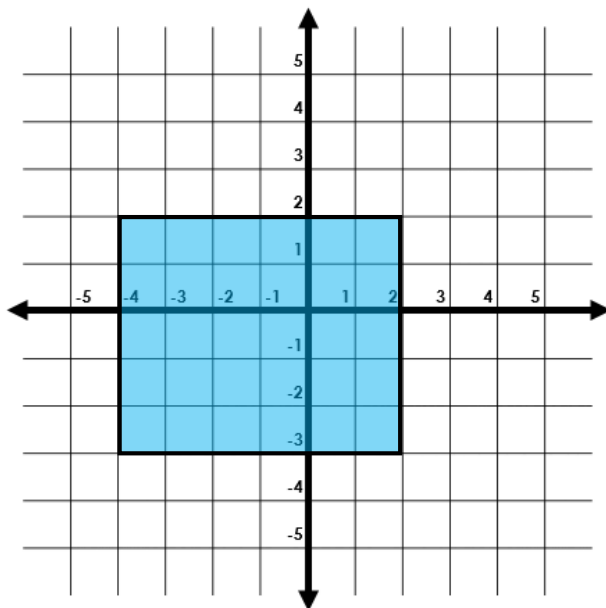
Find the
perimeter.

$$P = 2l + 2w$$

$$P = 2(6) + 2(5)$$

22
units

C



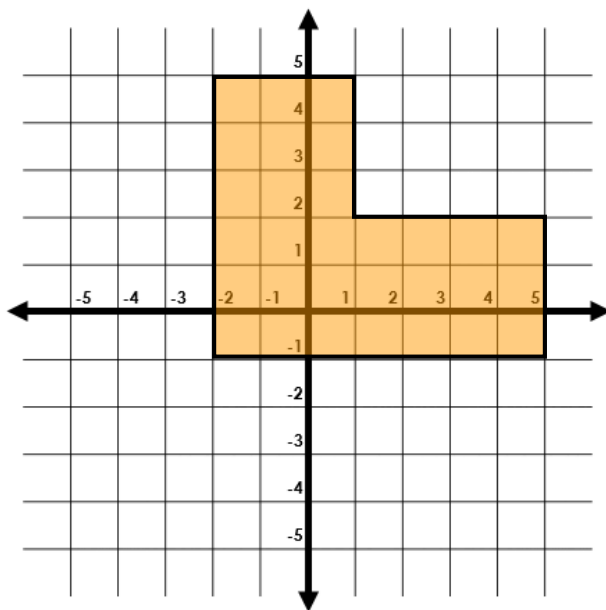
Find the area.

$$A = lw$$

$$A = (6)(5)$$

30
square units

D



Find the perimeter.

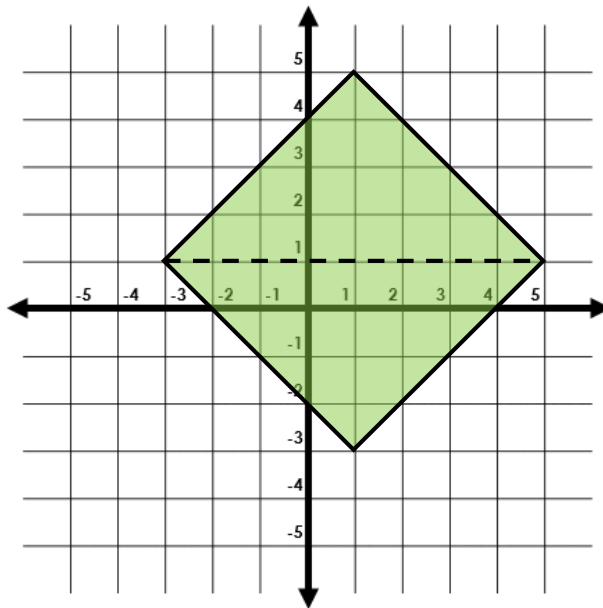
$$P =$$

$$3 + 3 + 4 + 3$$

$$+ 7 + 6$$

26
units

E



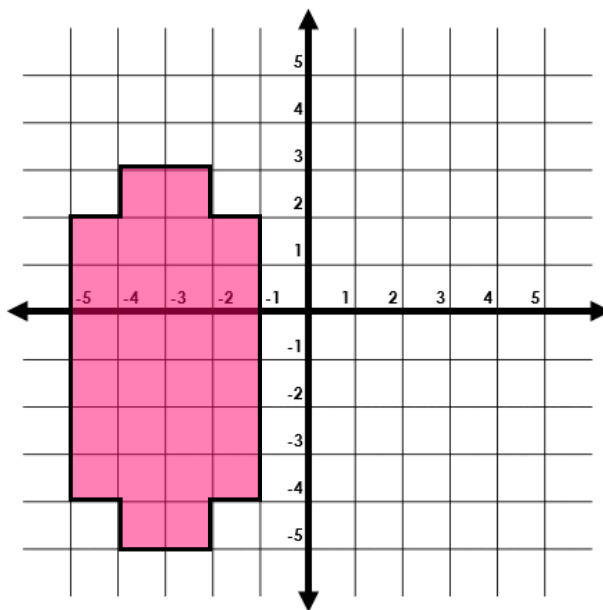
Find the area.

$$A = \frac{1}{2}bh + \frac{1}{2}bh$$

$$A = \frac{1}{2}(8)(4) + \frac{1}{2}(8)(4)$$

32
square units

F



Find the perimeter.

$$P$$

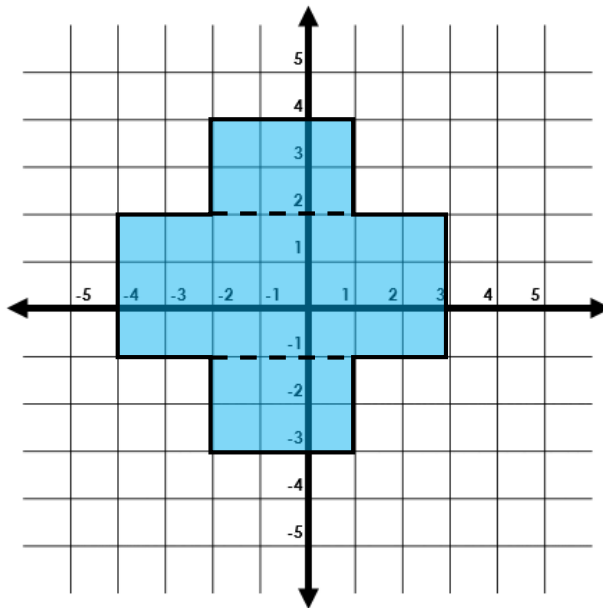
$$= 1 + 1 + 2 + 1$$

$$+ 1 + 6 + 1 + 1$$

$$+ 2 + 1 + 1 + 6$$

24
units

G

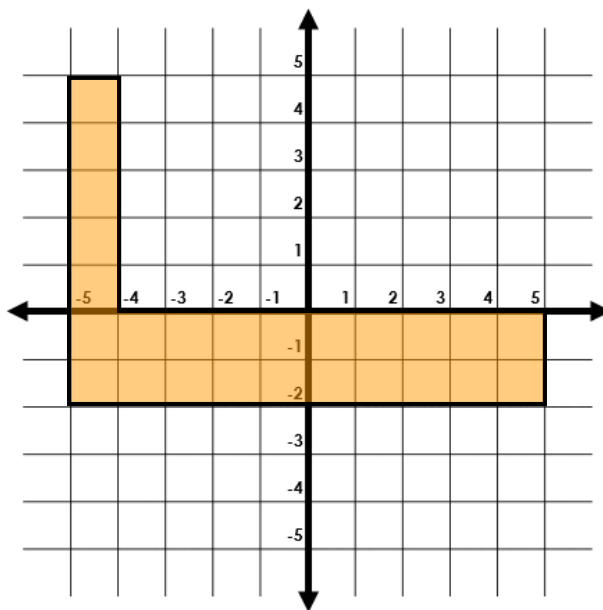


Find the
area.

$$A = 6 + 21 + 6$$

33
square units

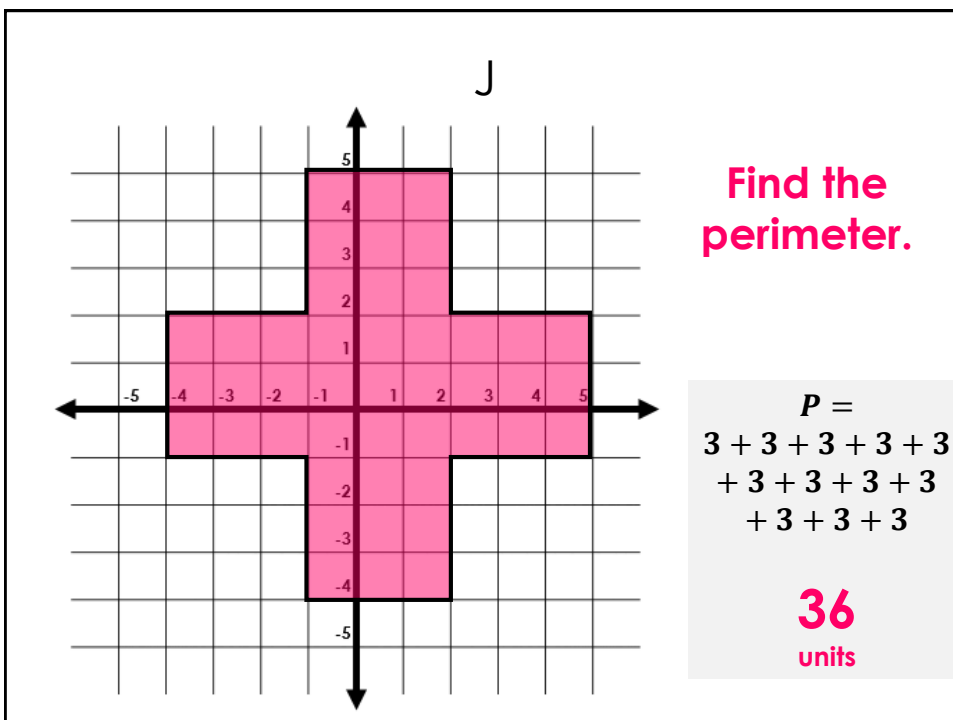
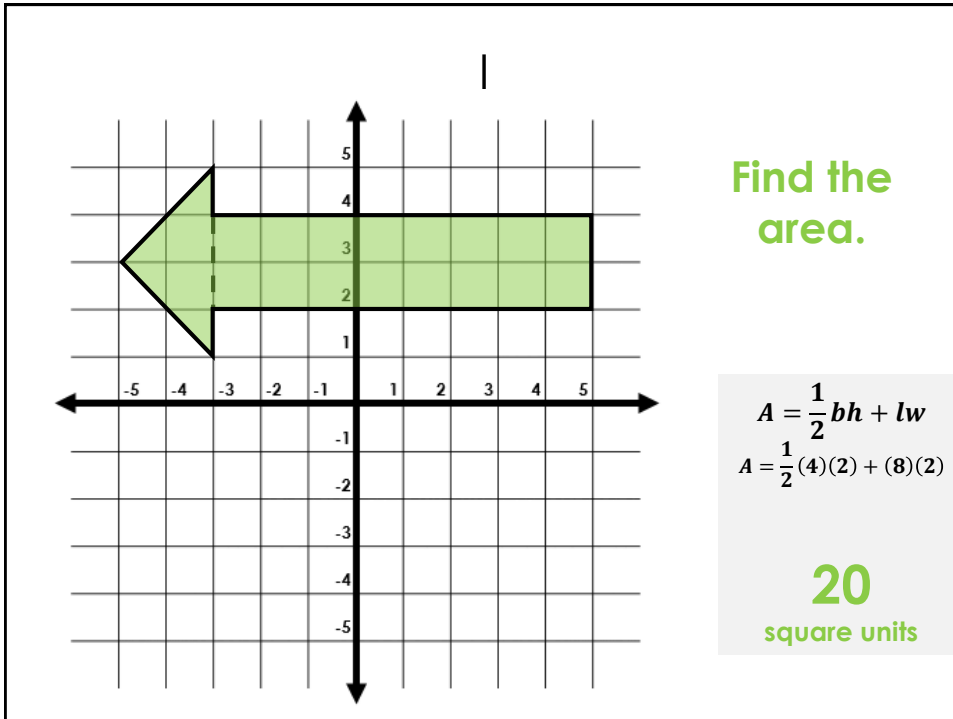
H

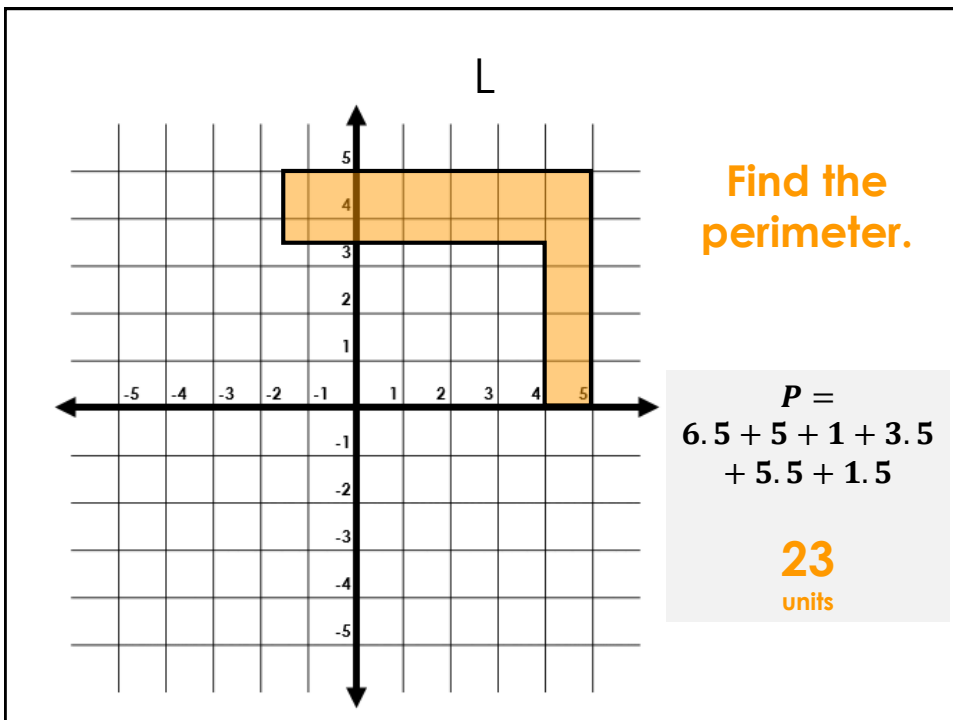
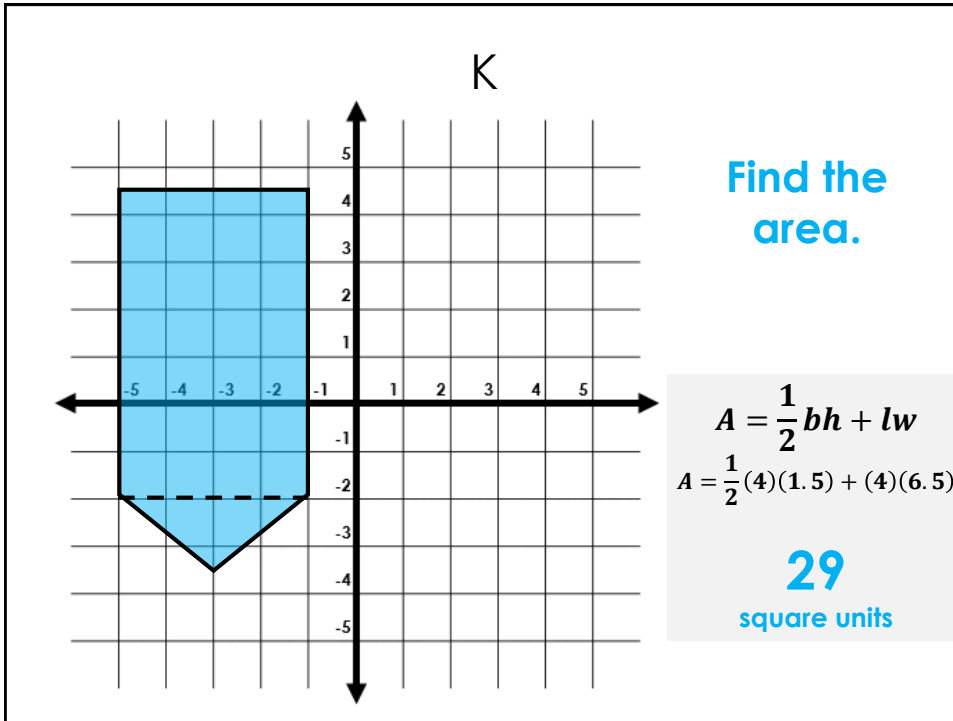


Find the
perimeter.

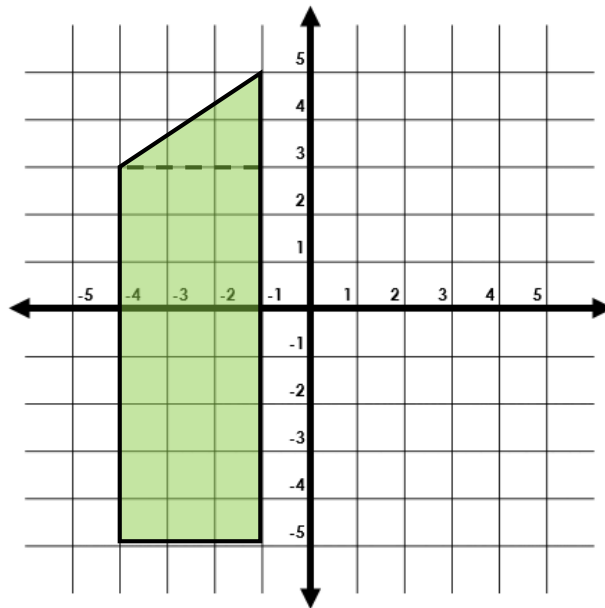
$$P = 7 + 10 + 2 + 9 + 5 + 1$$

34
units





M



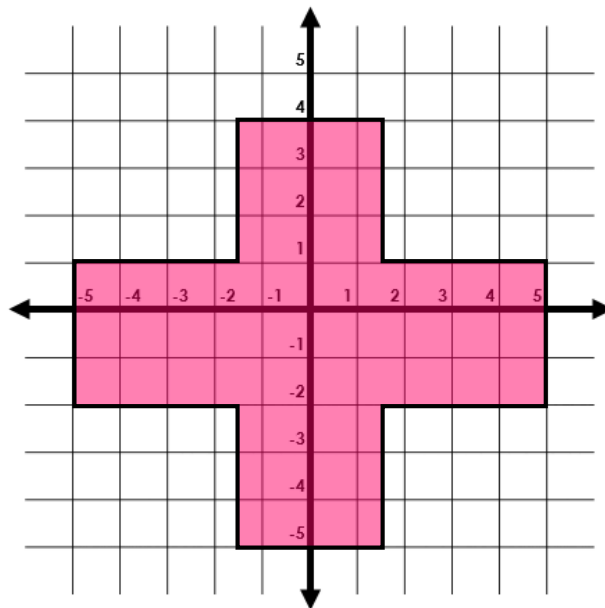
Find the area.

$$A = \frac{1}{2}bh + lw$$

$$A = \frac{1}{2}(3)(2) + (8)(3)$$

27
square units

N



Find the perimeter.

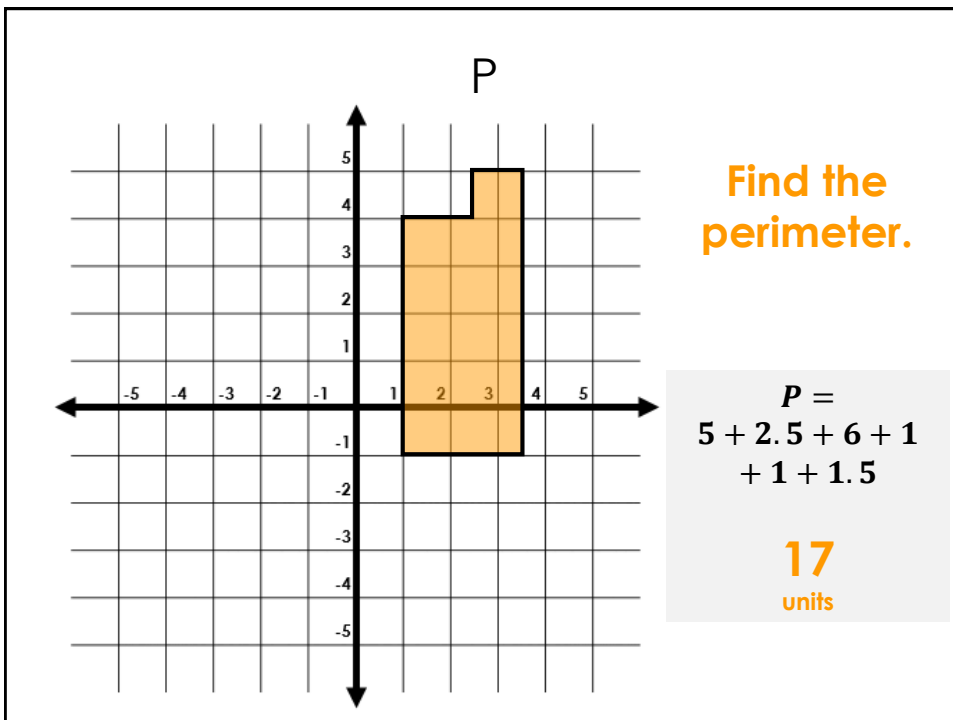
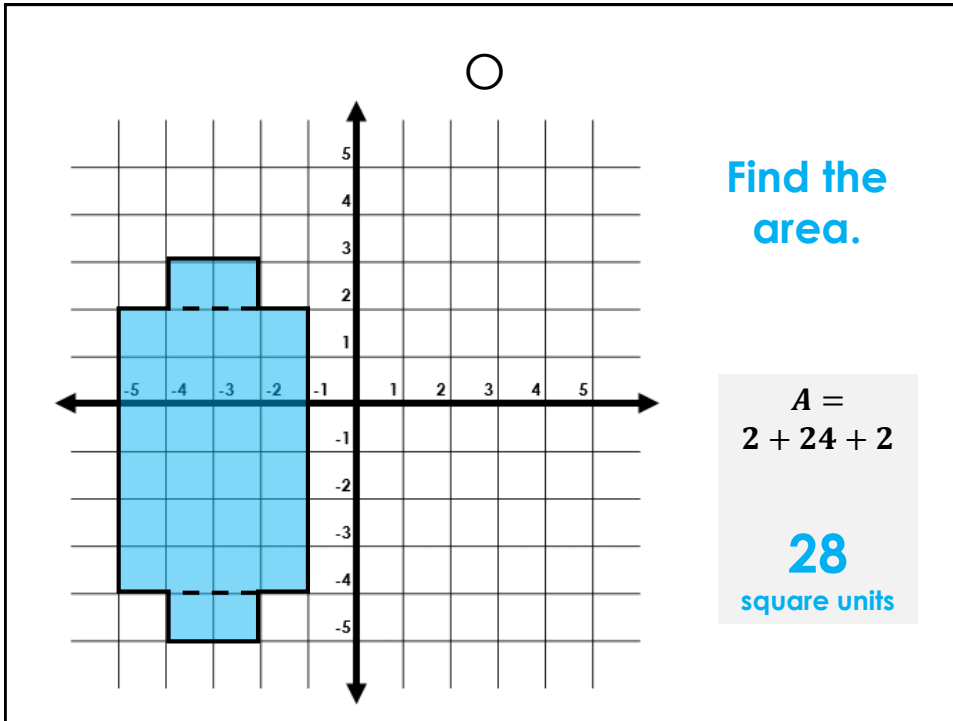
$$P =$$

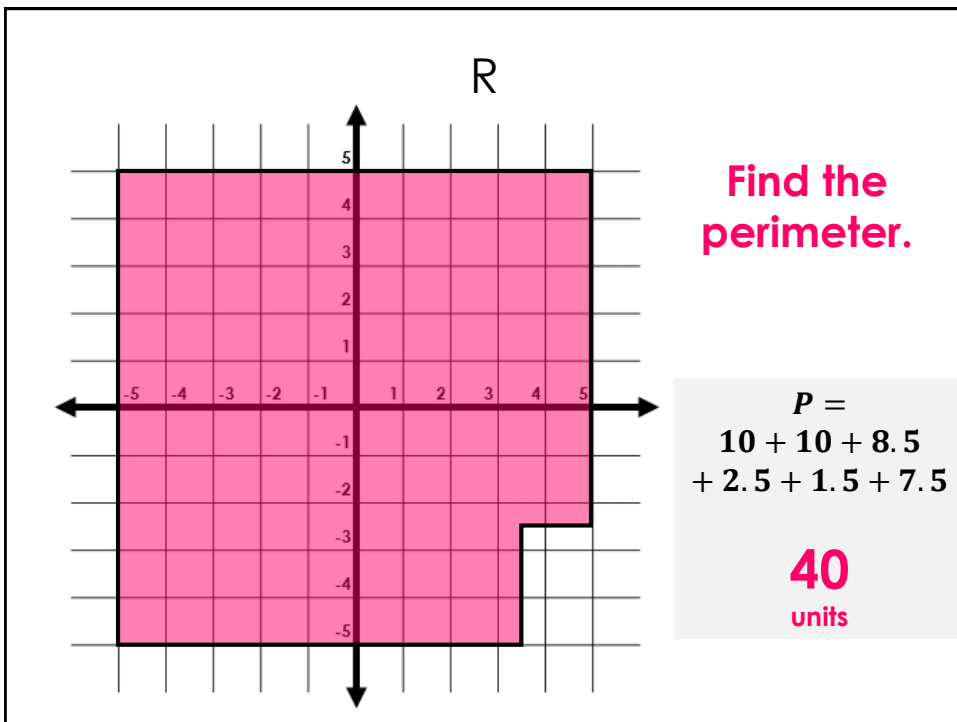
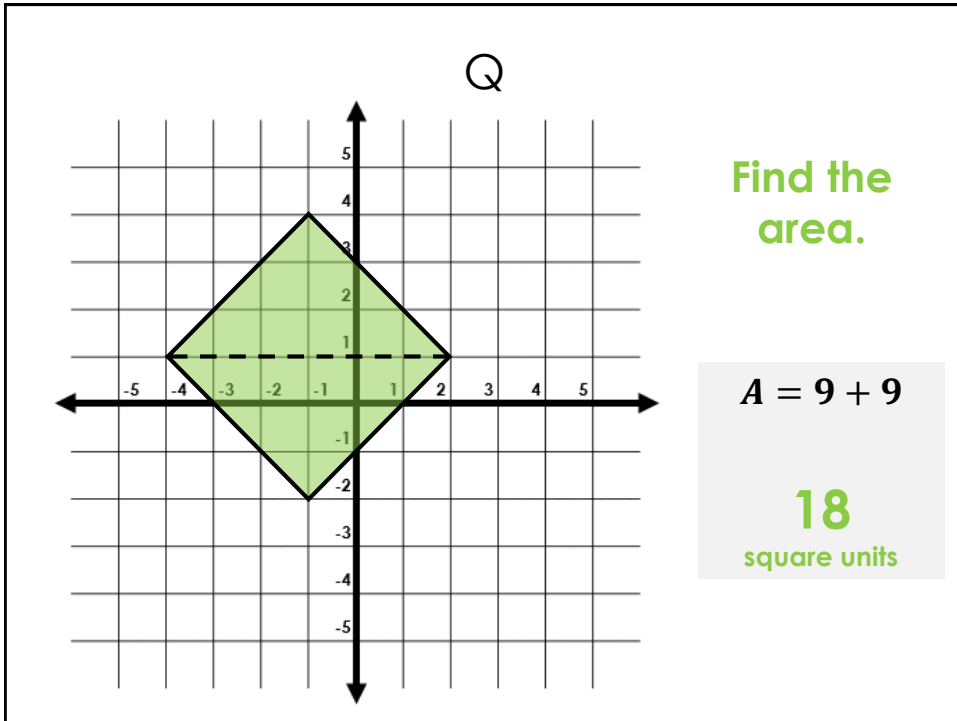
$$3 + 3.5 + 3 + 3 + 3$$

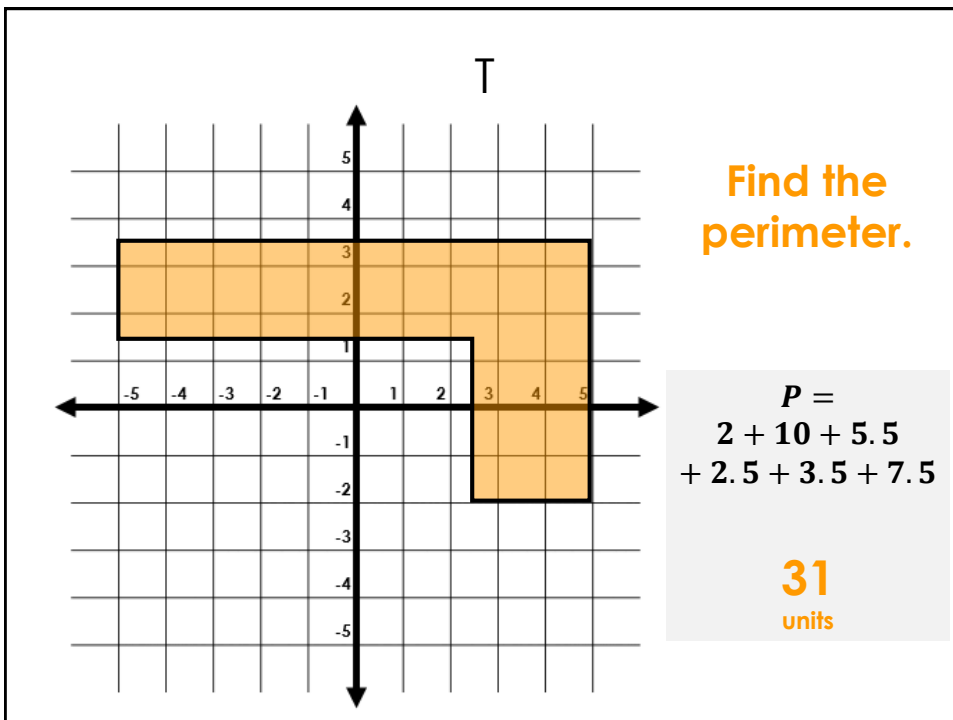
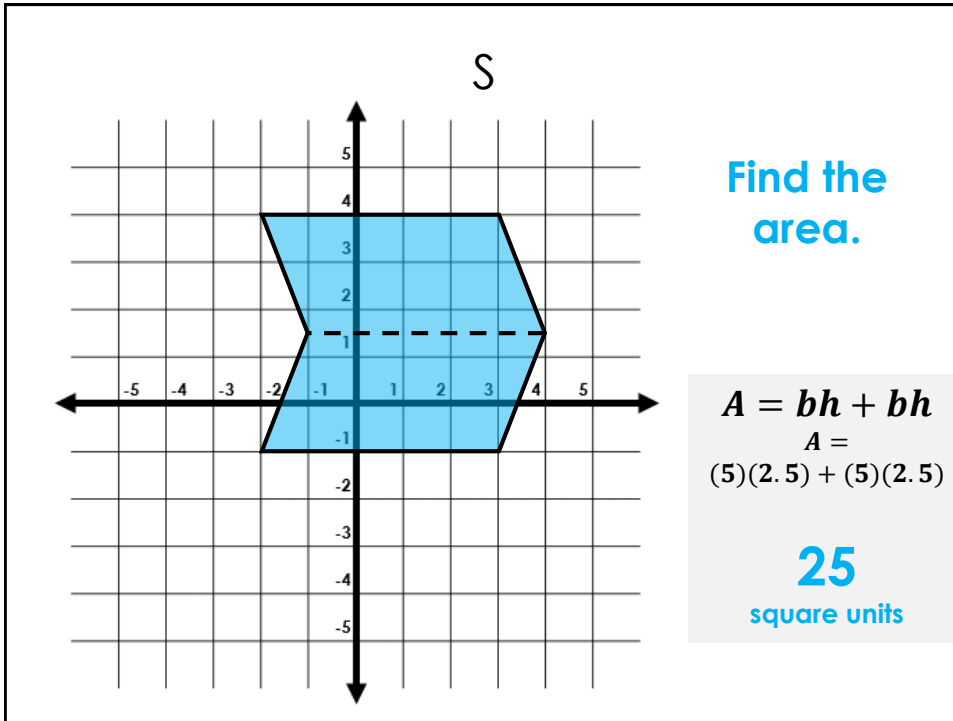
$$+ 3.5 + 3 + 3.5 + 3$$

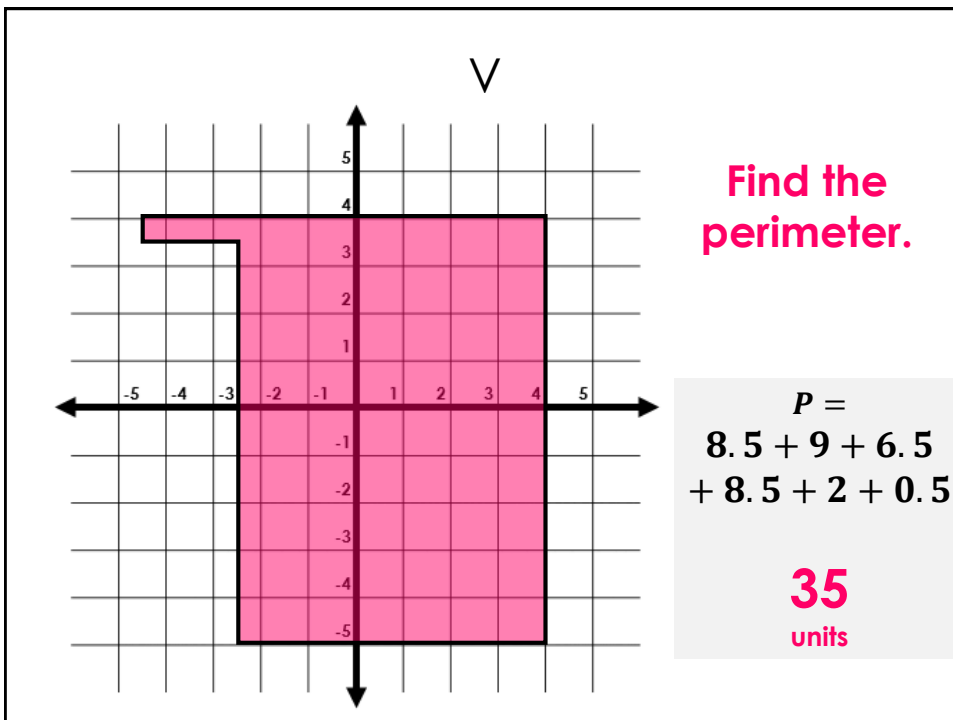
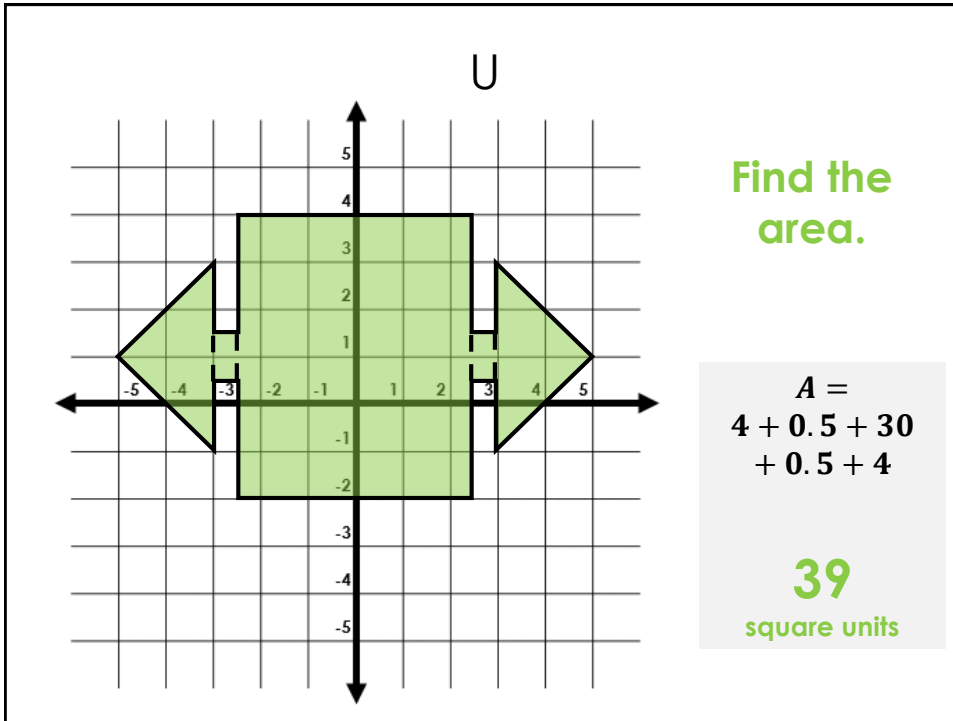
$$+ 3 + 3 + 3.5$$

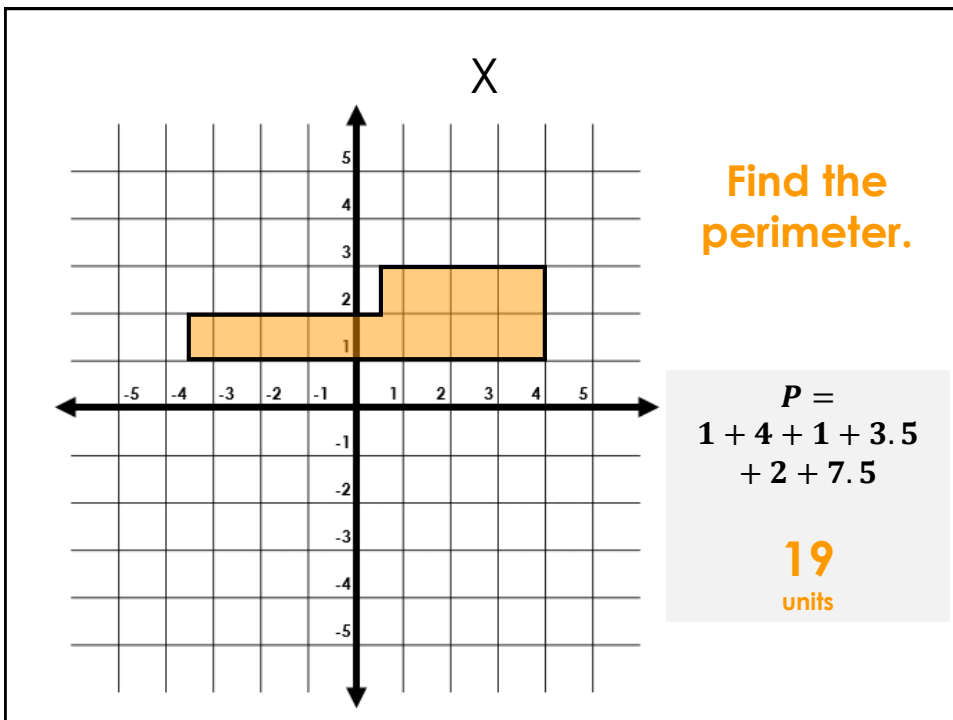
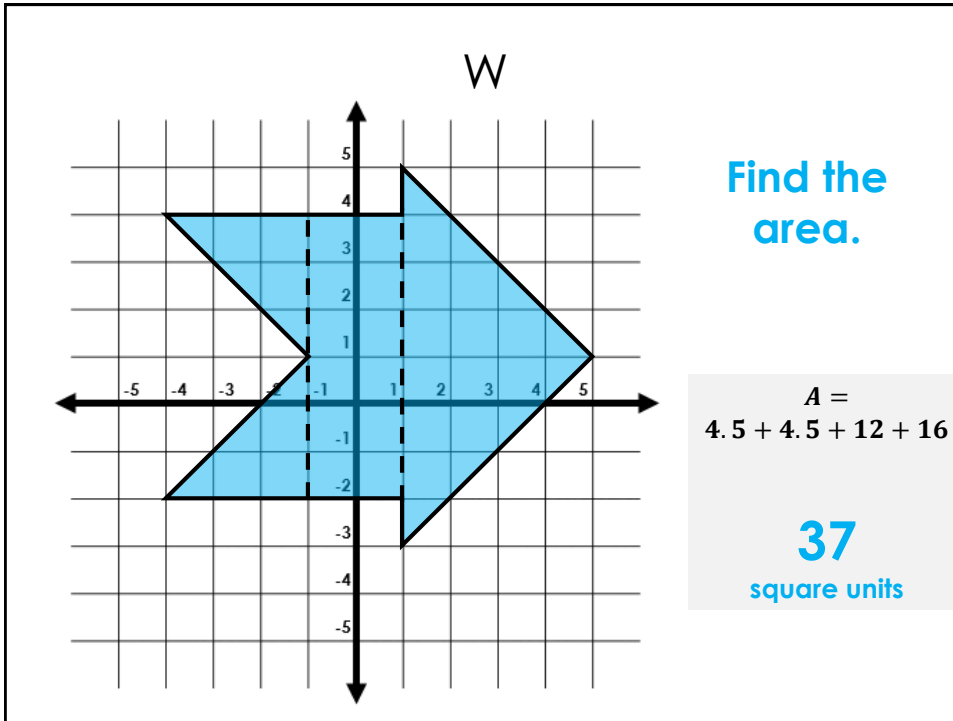
38
units

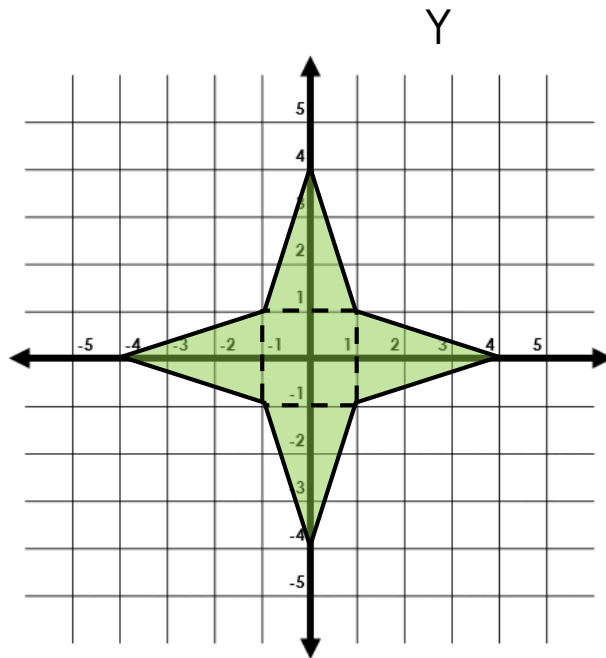












Find the
area.

$$A = 4 + 3 + 3 + 3 + 3$$

16
square units

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