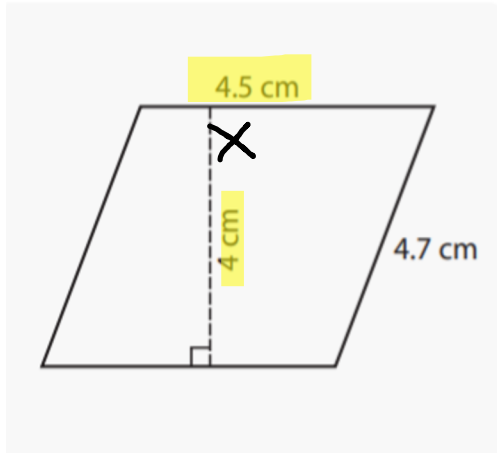
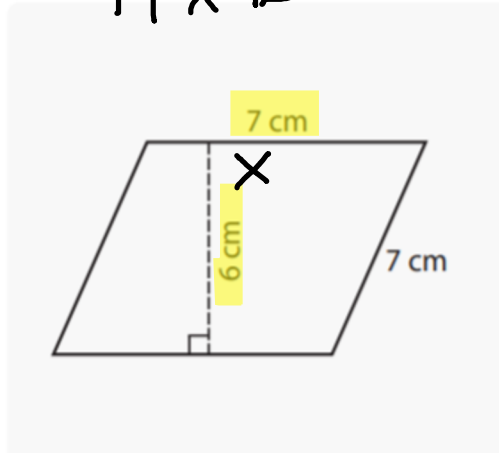


Find the area of the following parallelograms (not to scale).

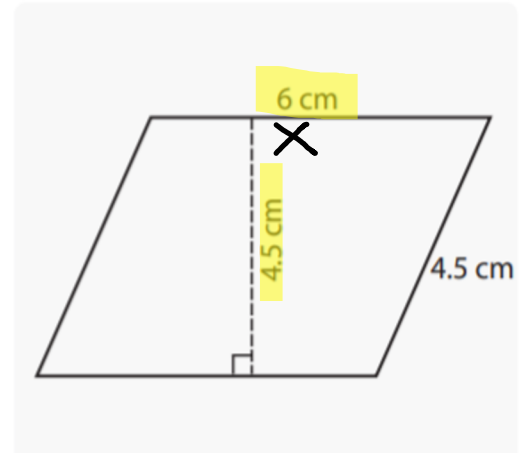
$$H \times B$$



Answer: 18cm^2



Answer: 42cm^2

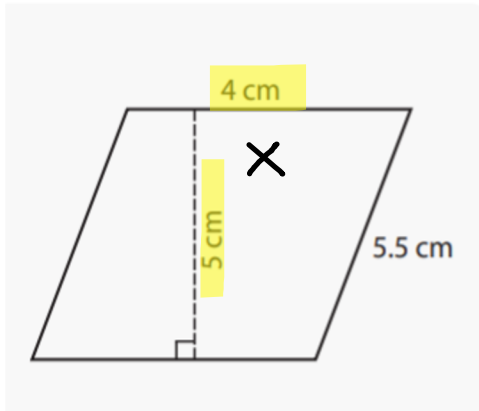


Answer: 27cm^2

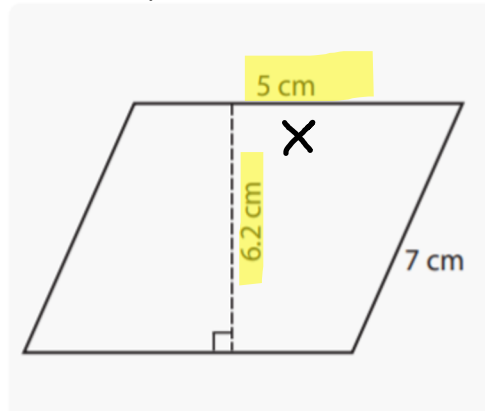
x by $0.5 = /$ by 2 , so $0.5 \times 6 = 3$

Find the area of the following parallelograms (not to scale).

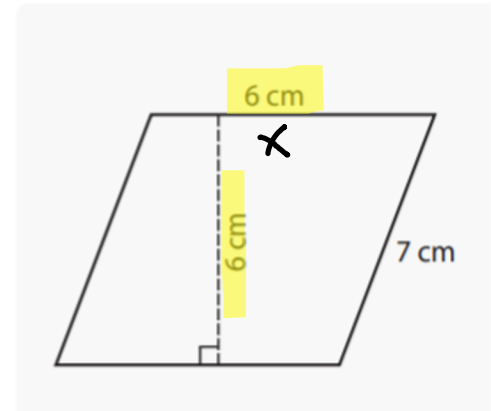
$$H \times B$$



Answer: 20cm^2



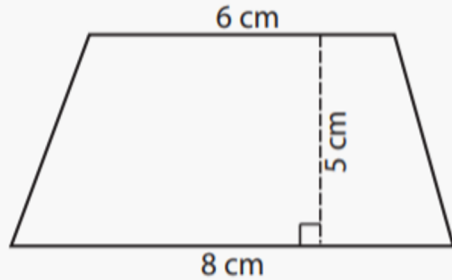
Answer: 31cm^2



Answer: 36cm^2

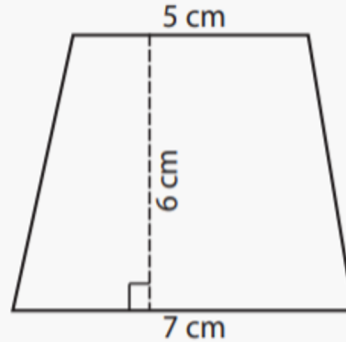
x by 0.2 = / by 5, so $0.2 \times 5 = 1$

Find the area of these trapeziums. They are not to scale.



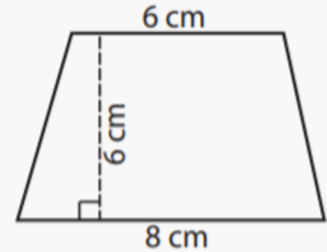
Answer: 35cm^2

$$6 + 8 = 14 / 2 = 7$$
$$7 \times 5 = 35$$



Answer: 36cm^2

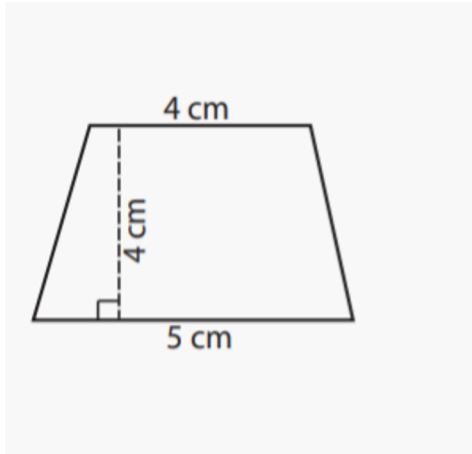
$$7 + 5 = 12 / 2 = 6$$
$$6 \times 6 = 36$$



Answer: 42cm^2

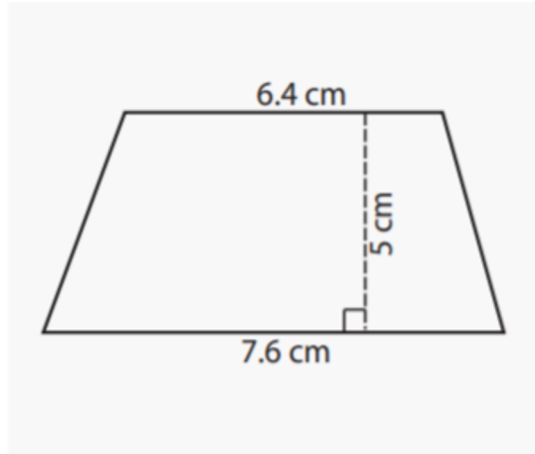
$$6 + 8 = 14 / 2 = 7$$
$$7 \times 6 = 42$$

Find the area of these trapeziums. They are not to scale.



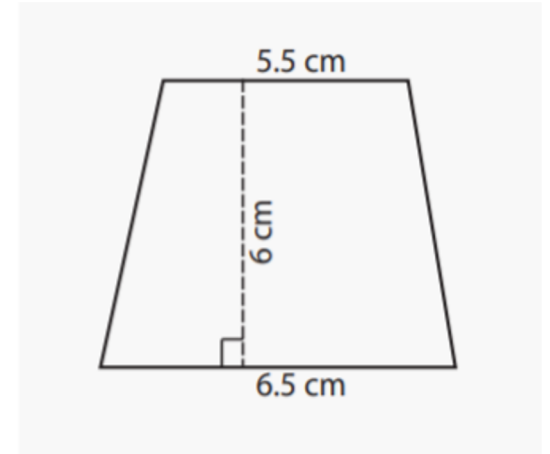
Answer: 18cm^2

$$4 + 5 = 9 / 2 = 4.5$$
$$4.5 \times 4 = 18$$



Answer: 35cm^2

$$6.4 + 7.6 = 14 / 2 = 7$$
$$7 \times 5 = 35$$

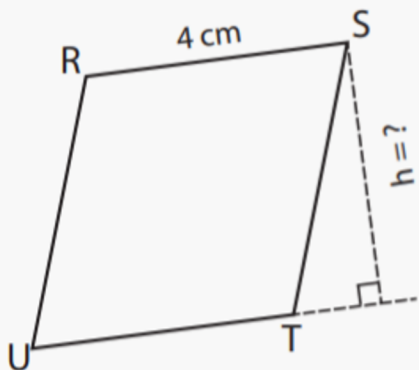


Answer: 36cm^2

$$6.5 + 5.5 = 12 / 2 = 6$$
$$6 \times 6 = 36$$

Find the height of these polygons. They are not to scale.

RSTU is a Rhombus

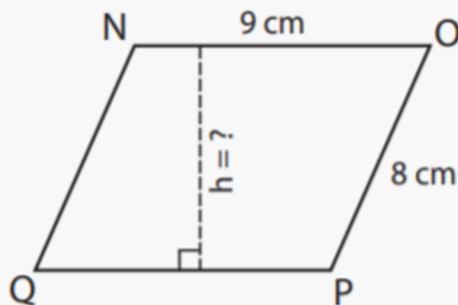


Area: 14 cm^2

Height: 3.5cm

$$14 / 4 = 3.5$$

NOPQ is a Parallelogram

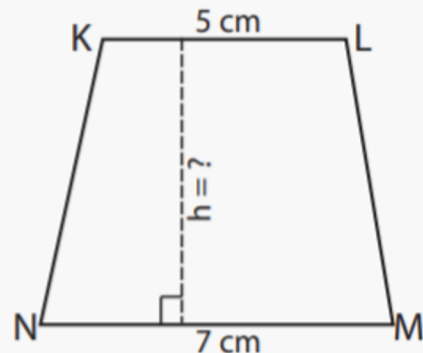


Area: 72 cm^2

Height: 8cm

$$72 / 9 = 8$$

KLMN is a Trapezium



Area: 36 cm^2

Height: 6cm

$$5 + 7 = 12 / 2 = 6$$
$$36 / 6 = 6$$