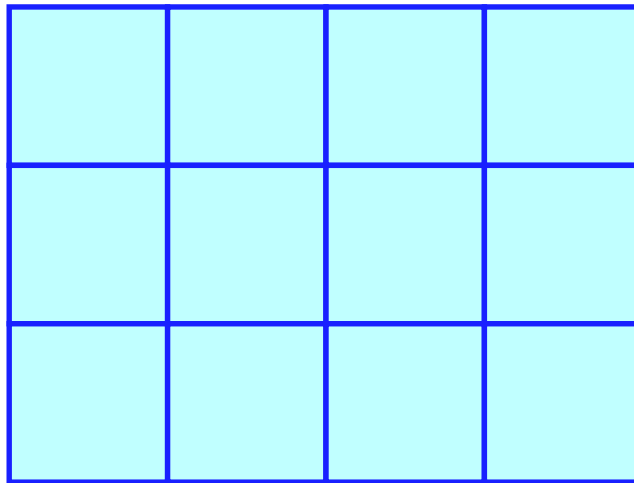*Interactive Whiteboard*
Follow-Along Worksheet

Area

Follow along with the Interactive Whiteboard lesson.
Solve each problem only when your teacher tells you to.
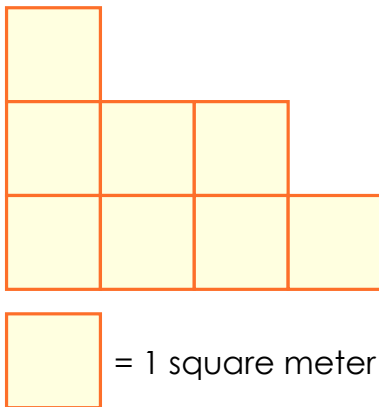
Find the area by counting the square units.

a.

area = _____
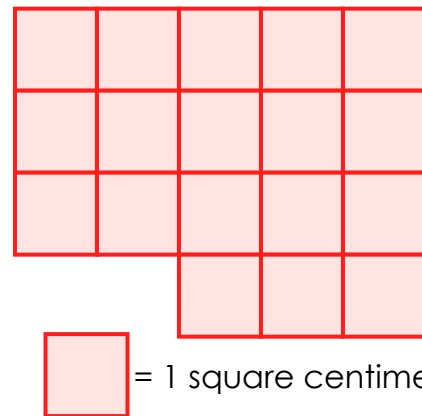
Find the area. Label your answer with the correct units.

b.

= 1 square meter

c.

= 1 square centimeter

area = _____

area = _____

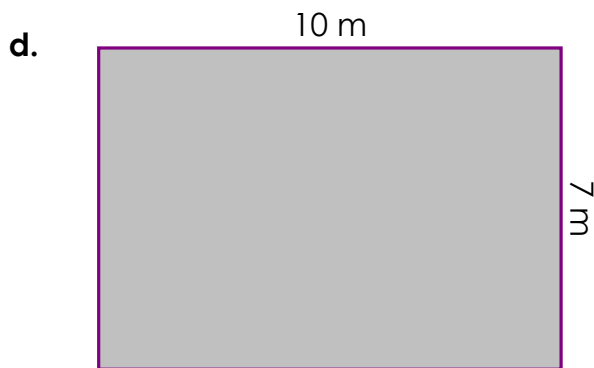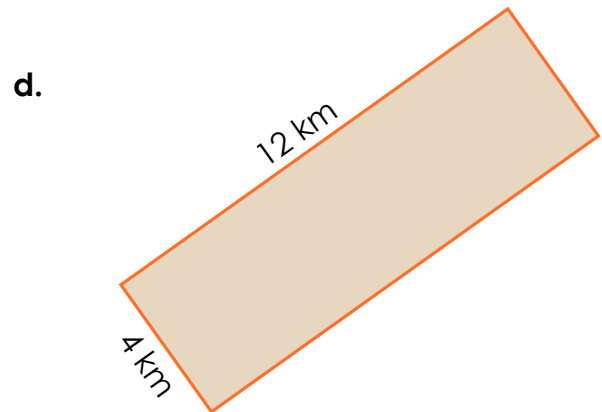## Area

Follow along with the Interactive Whiteboard lesson.
Solve each problem only when your teacher tells you to.

To find the area of a square or rectangle, multiply the length times the width.

d.

10 m

7 m

area = _____

d.

12 km

4 km

area = _____

e.

15 mm

area = _____

f.

25 m

2 m

area = _____

Area

Follow along with the Interactive Whiteboard lesson.
Solve each problem only when your teacher tells you to.

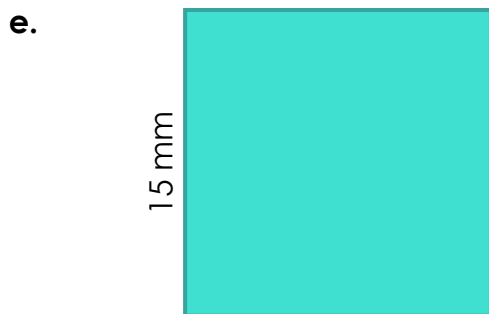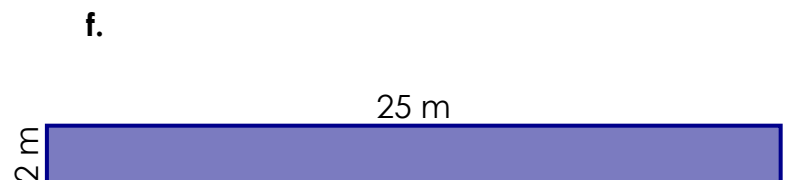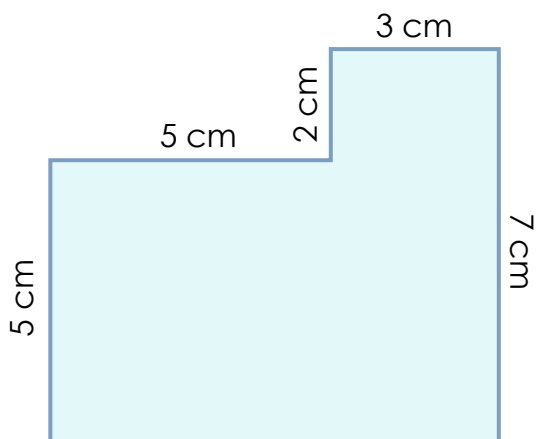**g.** Pat wants to buy carpet for his rectangular bedroom.
The room measures 11 meters long by 7 meters wide.
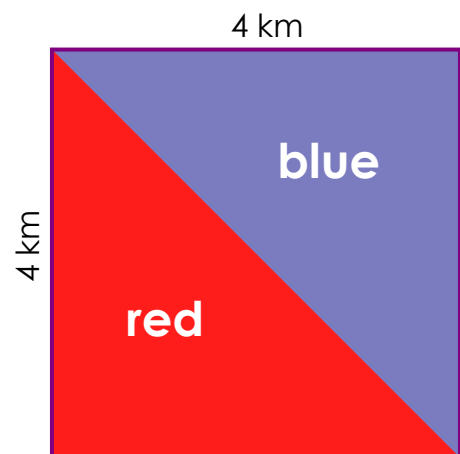How much does he need?

Draw a picture to show your work.

area = _____

h. ★**CHALLENGE**★

Find the area of the polygon.

3 cm
2 cm
5 cm
5 cm
7 cm

area = _____

i. ★**CHALLENGE**★

Find the area of the red space.

4 km
4 km
blue
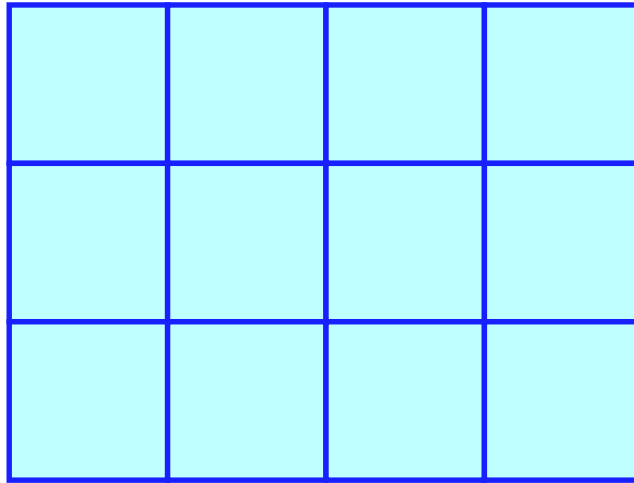red

area = _____

Lesson: Introduction to Area

Area

Follow along with the Interactive Whiteboard lesson.
Solve each problem only when your teacher tells you to.

Find the area by counting the square units.
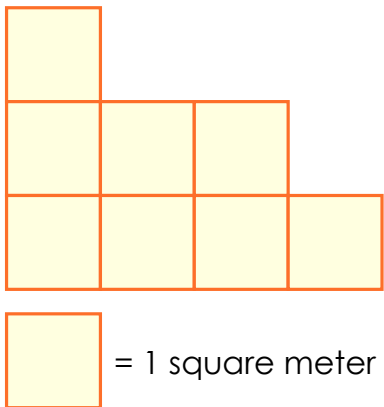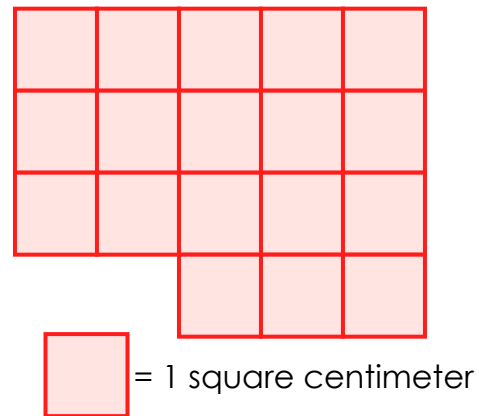
a.

area = ___**12 units^2**___

Find the area. Label your answer with the correct units.

b.

= 1 square meter

c.

= 1 square centimeter

area = ___**8 m^2**___
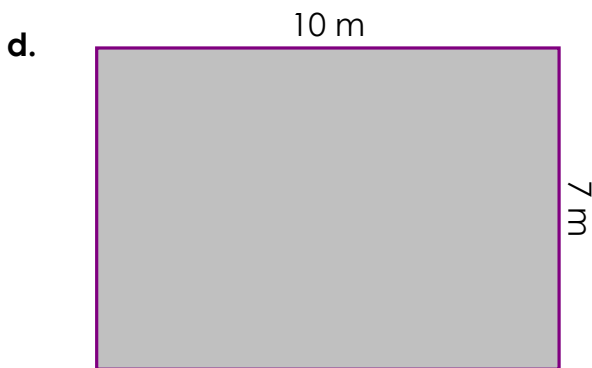
area = ___**18 cm^2**___

ANSWER KEY

Lesson: Introduction to Area

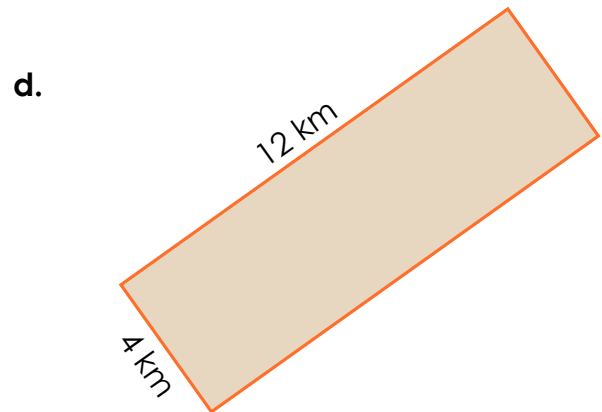## Area

Follow along with the Interactive Whiteboard lesson.
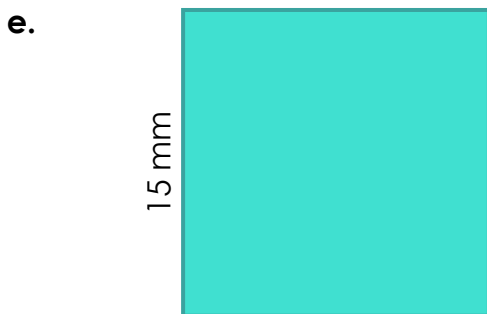Solve each problem only when your teacher tells you to.

To find the area of a square or rectangle, multiply the length times the width.

d.

10 m
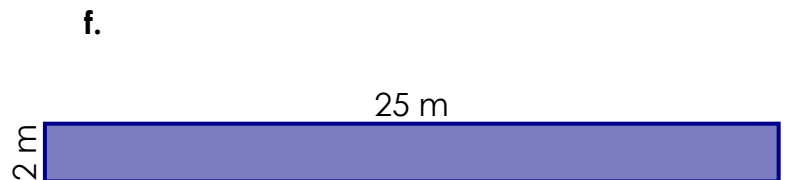7 m

area = **70 m²**

d.

12 km
4 km

area = **48 km²**

e.

15 mm

area = **225 mm²**

f.

25 m
2 m

area = **50 m²**

Lesson: Introduction to Area

Interactive Whiteboard
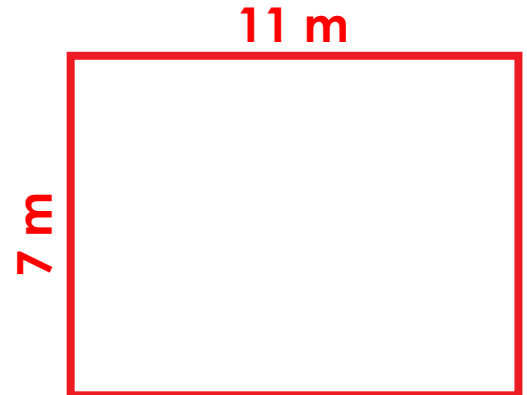Follow-Along Worksheet

Area

Follow along with the Interactive Whiteboard lesson.
Solve each problem only when your teacher tells you to.
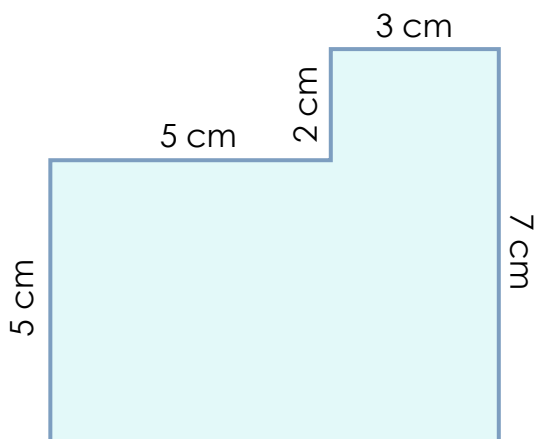
g. Pat wants to buy carpet for his rectangular bedroom. The room measures 11 meters long by 7 meters wide. How much does he need?
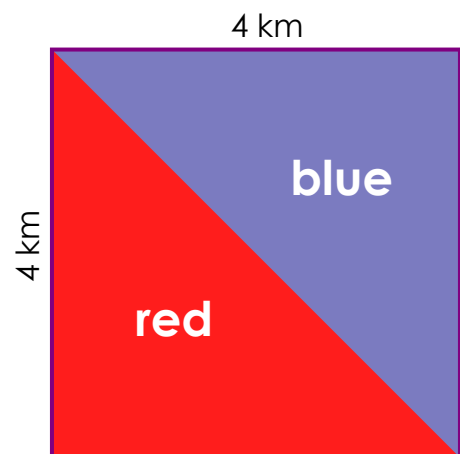
Draw a picture to show your work.

11 m

7 m

area = **77 m^2**

---

h. ★CHALLENGE★

Find the area of the polygon.

3 cm

2 cm

5 cm

5 cm

7 cm

area = **46 cm^2**

---

i. ★CHALLENGE★

Find the area of the red space.

4 km

4 km

blue

red

area = **8 km^2**