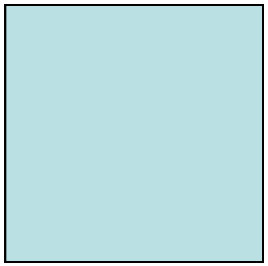
LO: To define and calculate the…

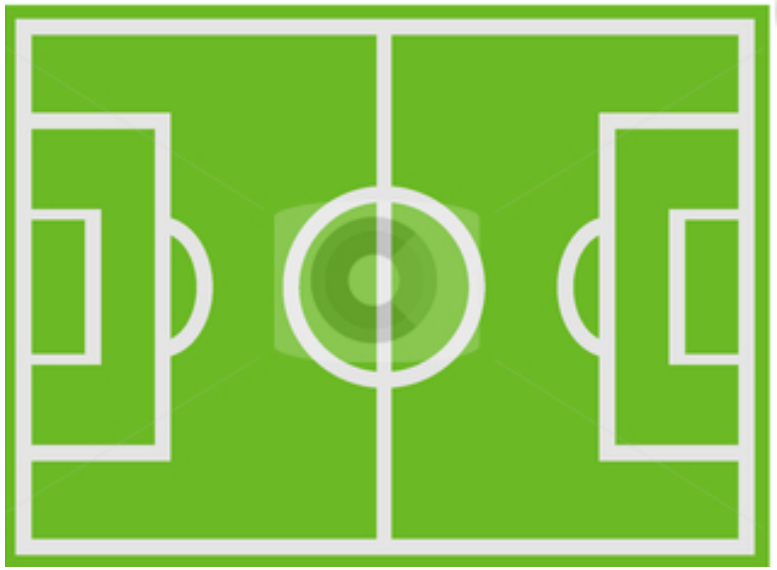
Perimeter and area

What do you already know?





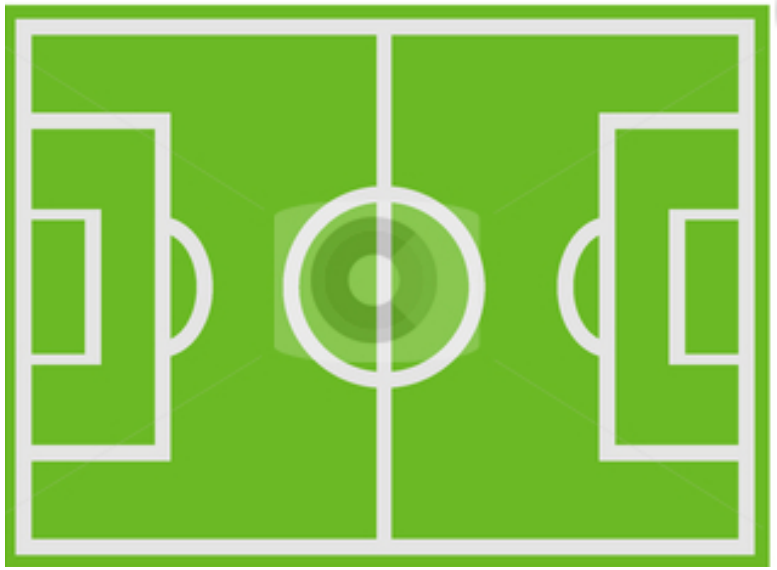
Find the perimeter



4 m

8 m

Find the perimeter



5m

10m

Find the perimeter



5 cm

12 cm

Find the perimeter

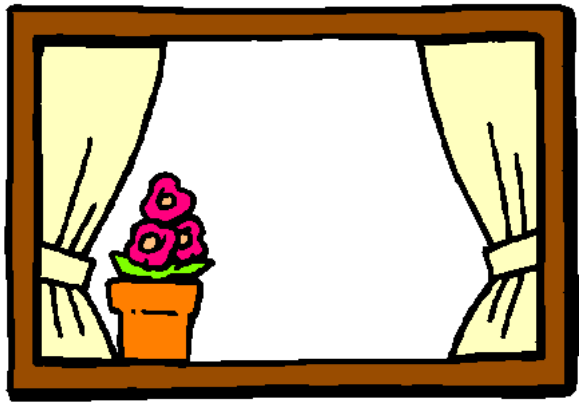


10 cm

15 cm

Find the perimeters

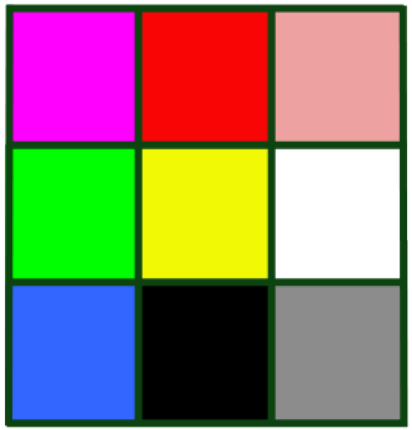
A)



1 m

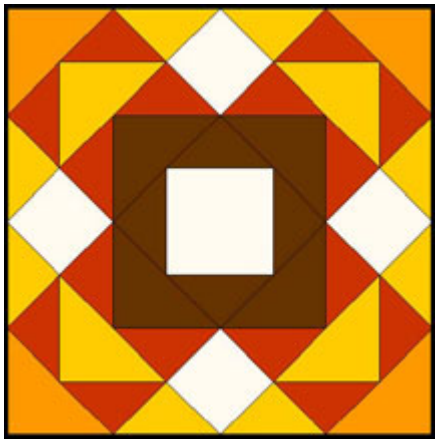
3 m

B)



9cm

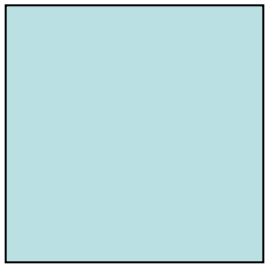
C)



5cm

Find the perimeters

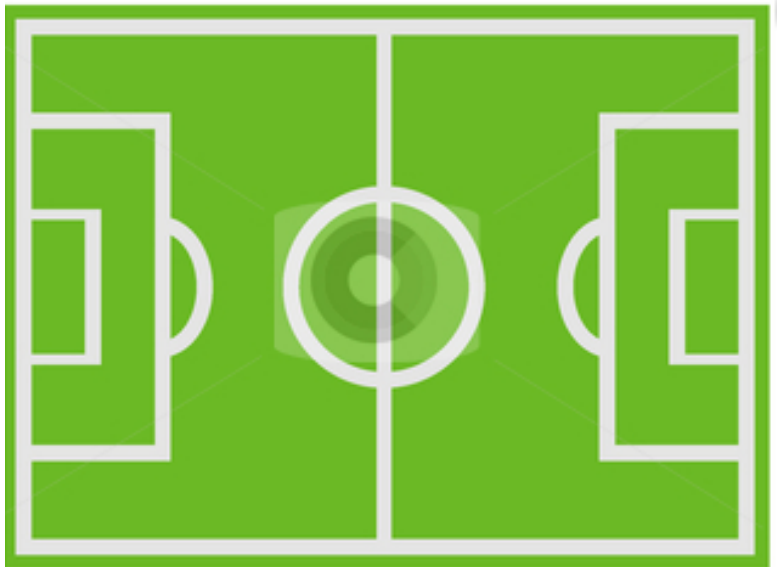
A square with sides 1cm



A rectangle with sides 2cm and 4cm



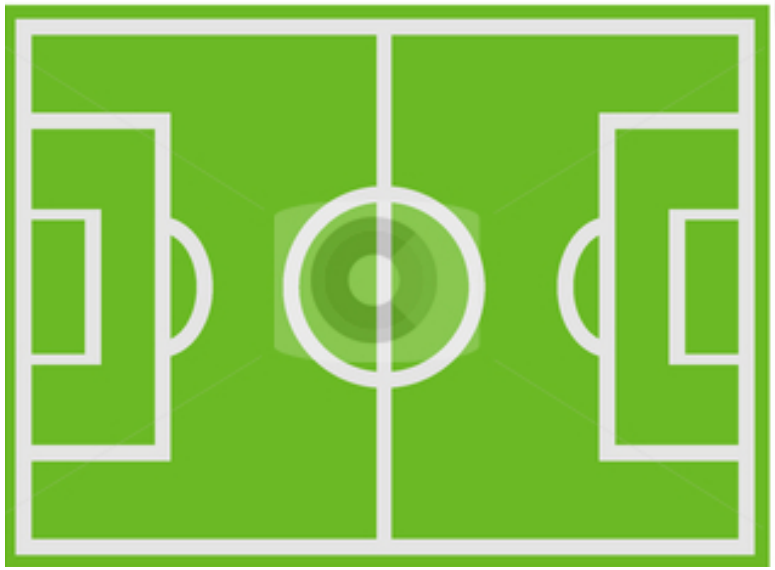
Find the area



4 m

8 m

Find the area



5m

10m

Find the area



5 cm

12 cm

Find the area

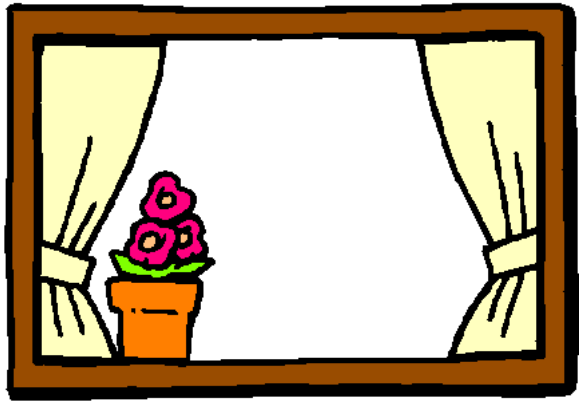


10 cm

15 cm

Find the areas

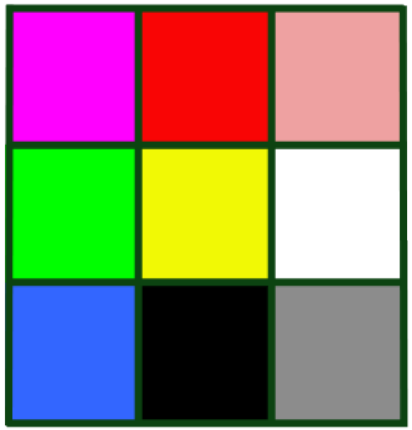
A)



1 m

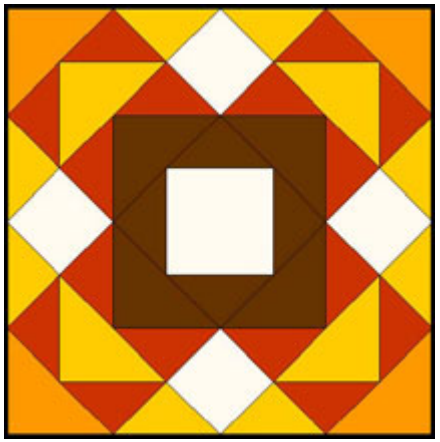
3 m

B)



9cm

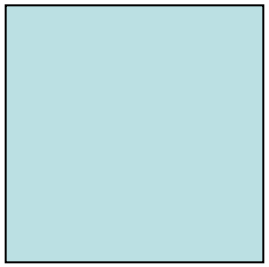
C)



5cm

Find the areas

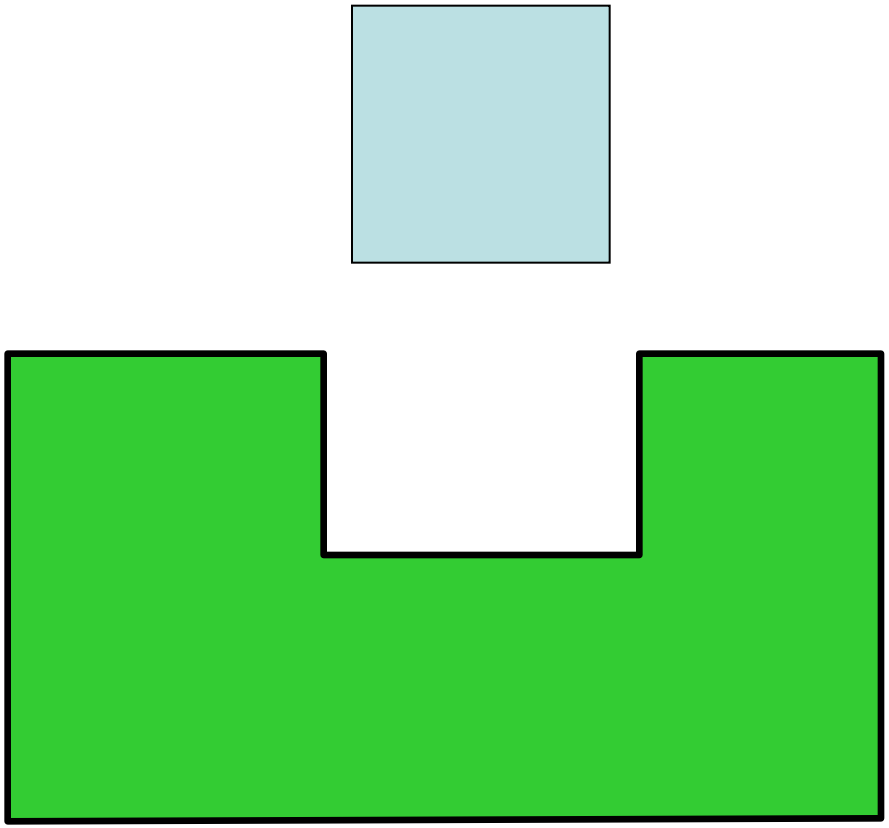
A square with sides 1cm



A rectangle with sides 2cm and 4cm



CHALLENGE!!!



Final thought!!!

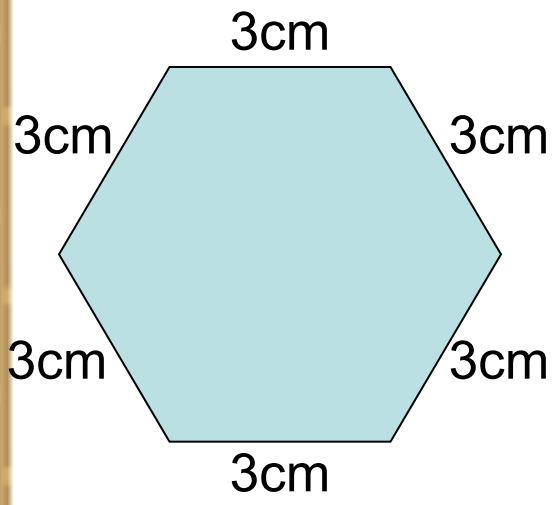
How many facts do you know about a straight line



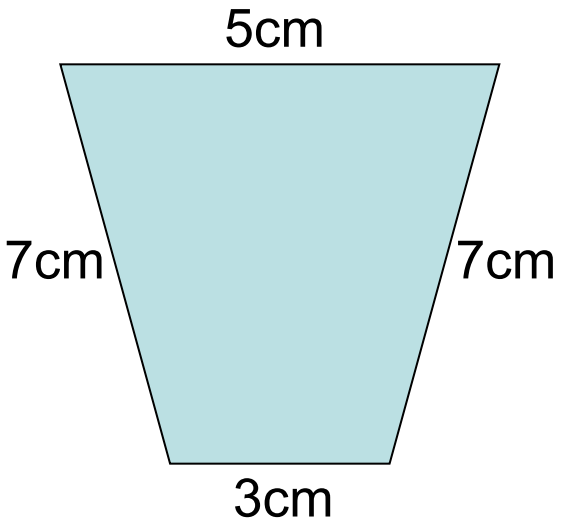
Bring your thoughts with you tomorrow!



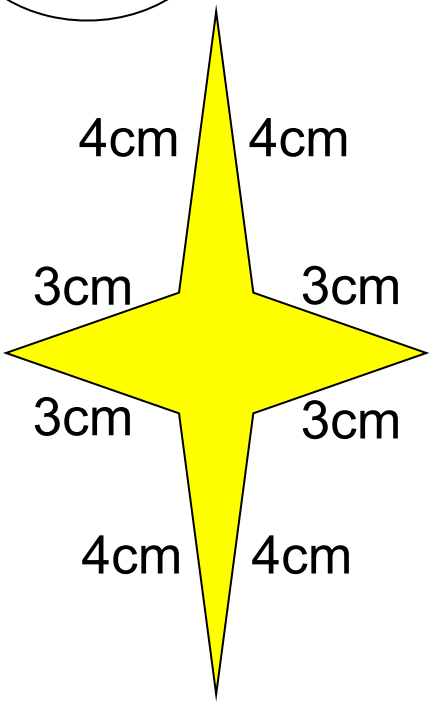
Now find the perimeter of these shapes. They are not drawn to scale.



Perimeter = 18cm



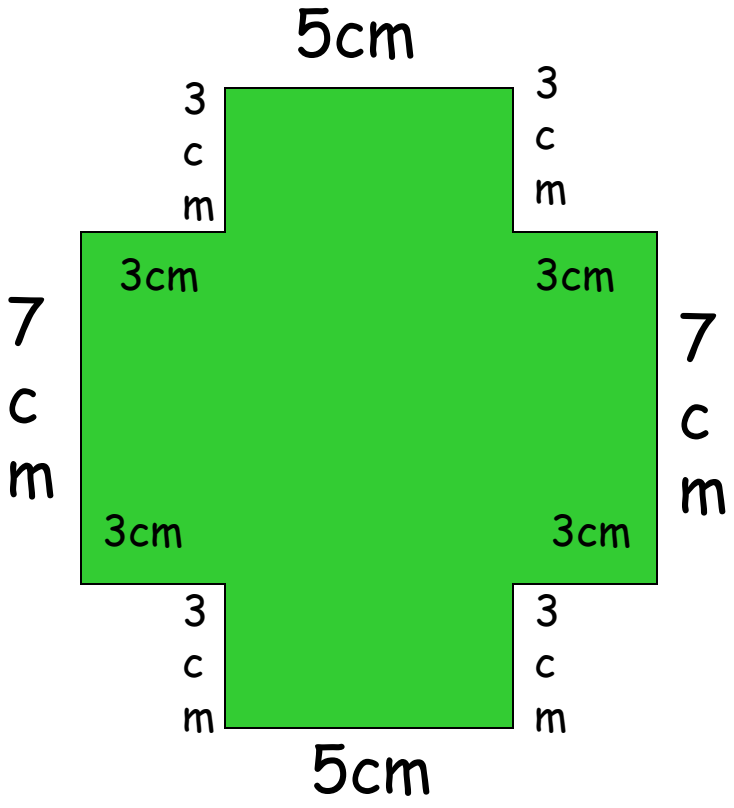
Perimeter = 22cm

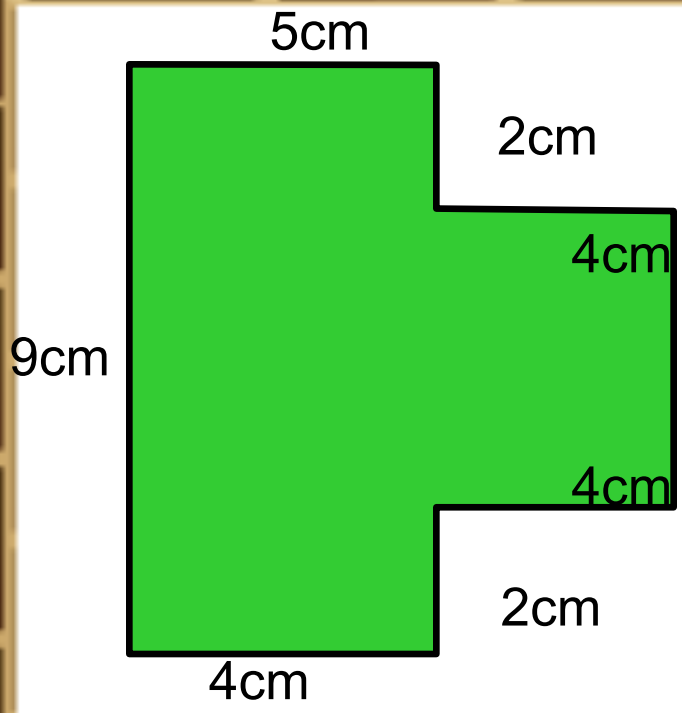


Perimeter = 28cm

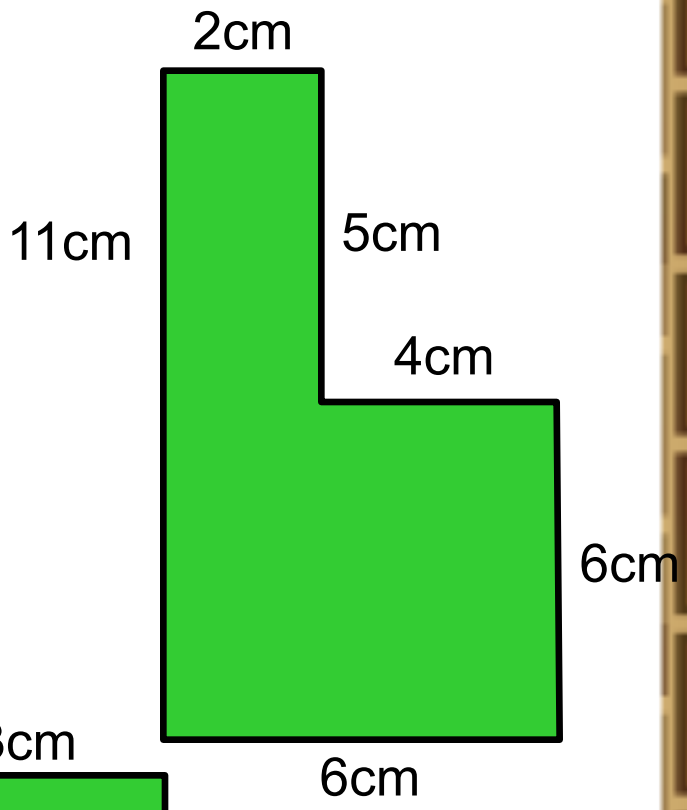
CHALLENGE:

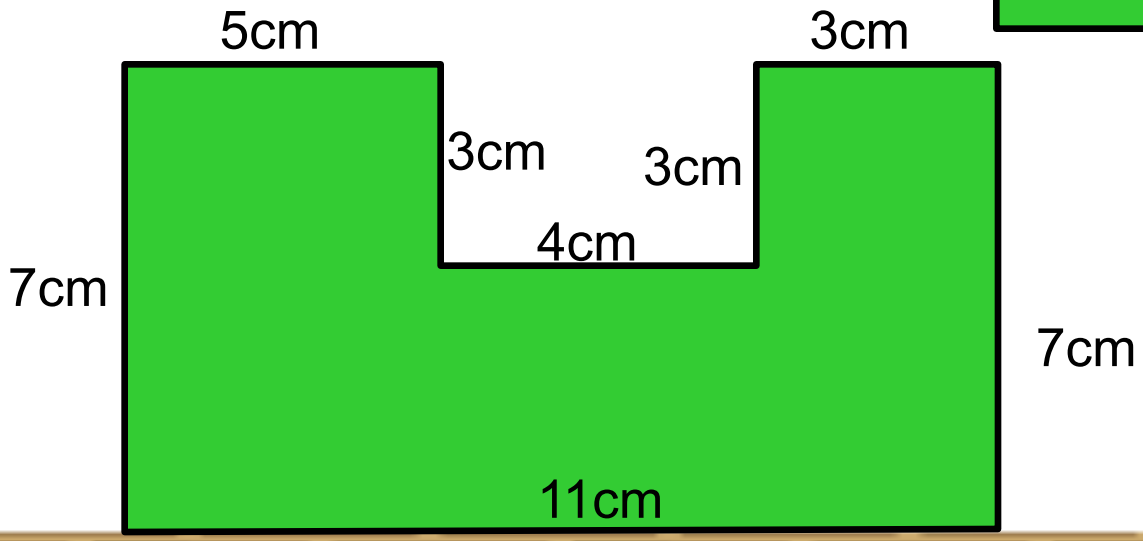
Can you find the perimeter for this shape?




5cm
2cm
4cm
9cm
4cm
2cm
4cm

5cm


2cm
11cm
5cm
4cm
6cm
6cm


5cm
3cm
3cm
3cm
4cm
7cm
7cm
11cm