

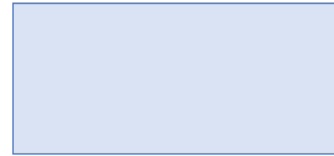
Remember

The perimeter is the distance around all sides of a 2-D shape.

To find the perimeter of a rectangle, add the length and width, then double.

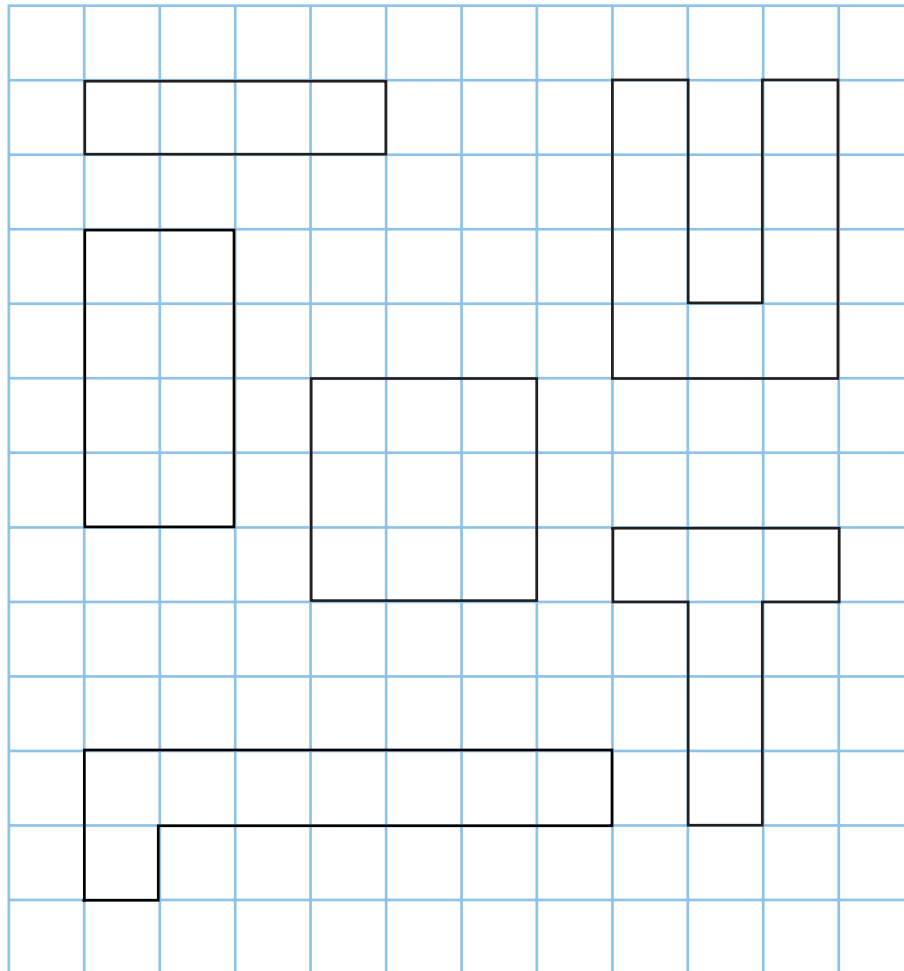
A Bit Stuck? Area and perimeter

7cm length
3cm width



Perimeter is $(7\text{cm} + 3\text{cm})$ doubled
so, perimeter = 20cm
Area is $3\text{cm} \times 7 = 21\text{cm}^2$

Label each shape with a letter A to F to describe its area and perimeter.



- A Area: 9cm^2
Perimeter: 20cm
- B Area: 8cm^2
Perimeter: 18cm
- C Area: 4cm^2
Perimeter: 10cm
- D Area: 9cm^2
Perimeter: 12cm
- E Area: 6cm^2
Perimeter: 14cm
- F Area: 8cm^2
Perimeter: 12cm