1.
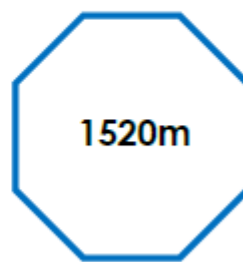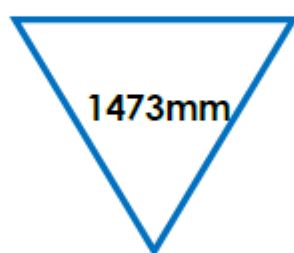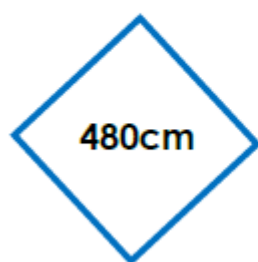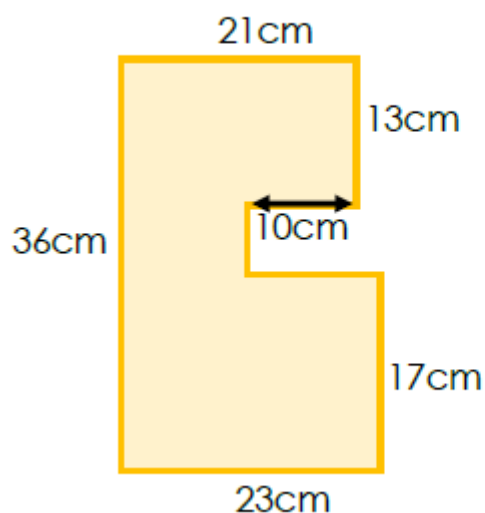
All of these shapes are regular. Inside each shape is their total perimeter. Work out the length of each side.

480cm

1473mm

1520m

2.

Add the correct symbol to compare the perimeters.

21cm

13cm

36cm

10cm

17cm

23cm
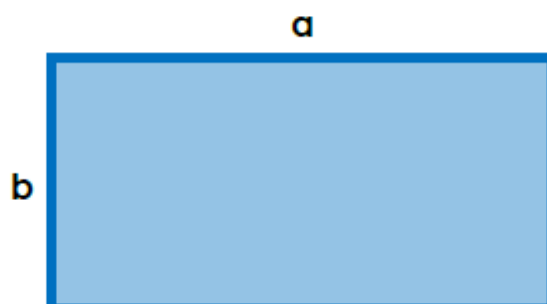
1.5m

3.

Anita's rectangle has a perimeter of 40cm.

What could the values of a and b be? Convince Me!

a

b

4.

**If the perimeter of the triangle is 56km,
then the length of side d could be 17.5km.**