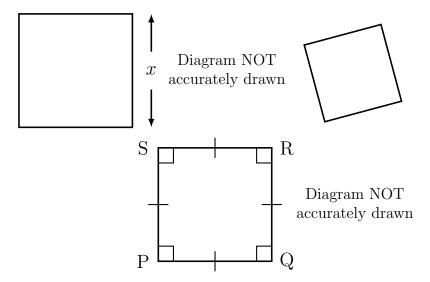
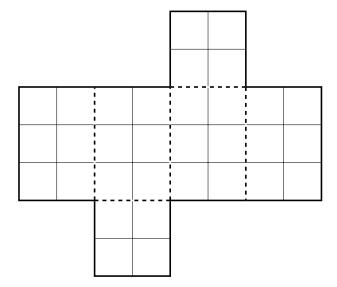
1. Here is a square with an area of 100 cm<sup>2</sup> {OR 0.16 km<sup>2</sup> OR PQRS =  $1.96 \text{ m}^2$ }



Work out the length of one side of the square. {OR Work out the length PQ OR x} {OR no diagram only words}

2. Here is the net of a cuboid drawn on a grid of centimetre squares.



Work out the surface area of the cuboid.