1. Each of these shapes has a perimeter of 80 metres.

Calculate the length of the missing sides.

![Shaded shapes](image)

2. A field with perimeter 750 metres is in the shape of a regular pentagon.

The farmer needs to replace two sides of the field with fencing costing £20 a metre.

How much will the farmer have to pay?

3. Calculate the total area of the composite shape shown:

![Composite shape](image)

4. A triangular garden which is to be turfed has a rectangular flower bed (area 16 m²).

Find the (shaded) area of the garden to be turfed.