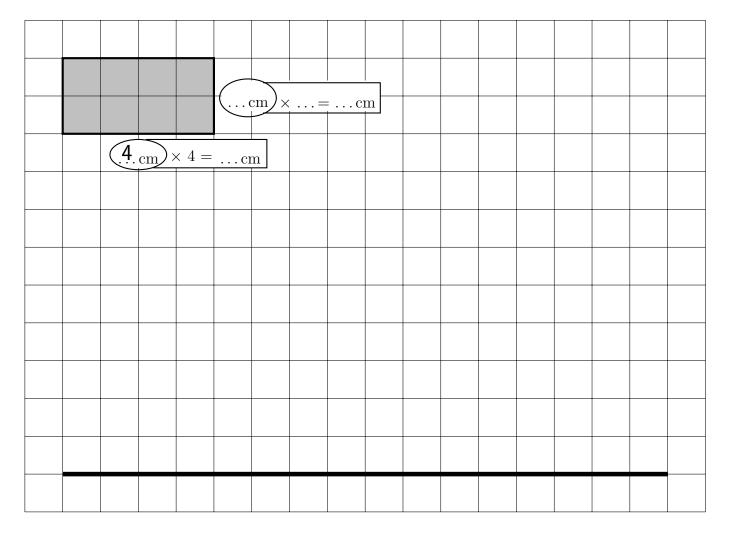
1. Complete the enlargement of the shaded shape with a scale factor of 3

(i) Write down the edge lengths.							
(ii) Work out the I							
$\mathrm{edge} \times \mathrm{scale} \; \mathrm{factor} = \mathrm{EDGE}$							
(iii) Complete the enlarged shape.							
	$cm \times = cm$	n					
(2. cm) × 3 =							

2. Complete the enlargement of the shaded shape with a scale factor of 4

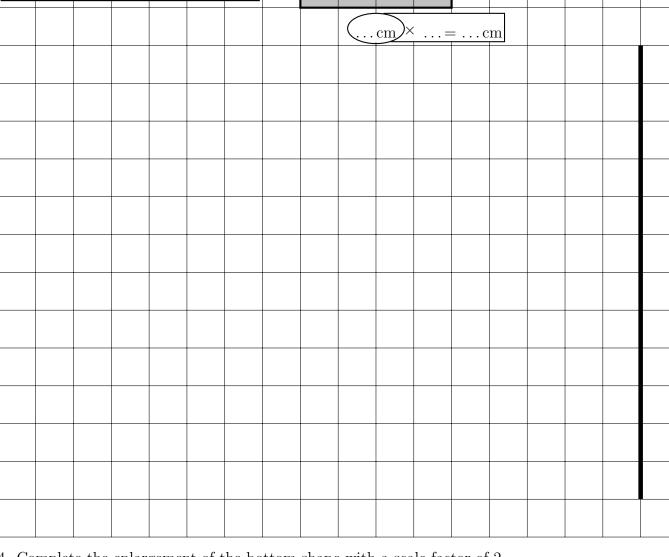


3. Complete the enlargement of the shaded shape with a scale factor of 4

(i) Write down the edge lengths.

- (ii) Work out the EDGE lengths. $\mathrm{edge} \times \mathrm{scale}\; \mathrm{factor} = \mathrm{EDGE}$
- (iii) Complete the enlarged shape.

 $(3. \text{cm}) \times 4 = \dots \text{cm}$



4. Complete the enlargement of the bottom shape with a scale factor of 2

