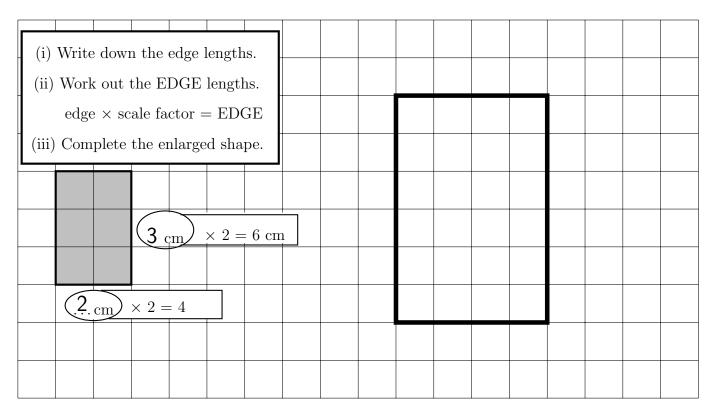
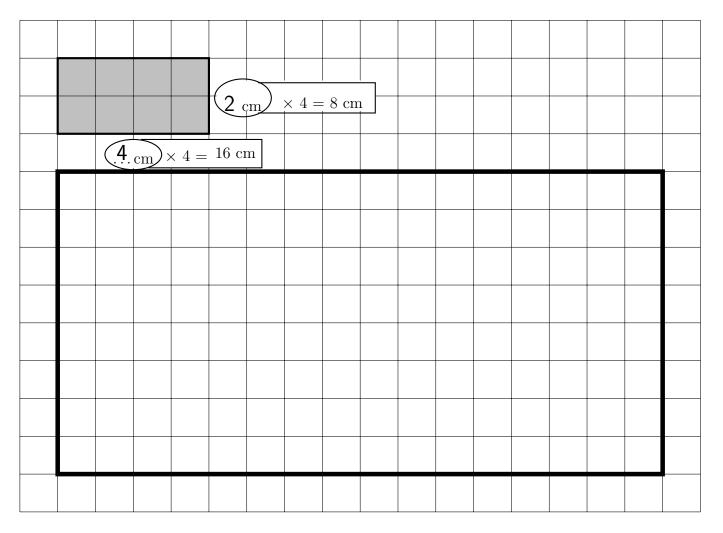
## 1. Complete the enlargement of the shaded shape with a scale factor of $2\,$



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 3

(;)	Write	down	a tha	o dimo di	longth	_									
<ul><li>(i) Write down the edge lengths.</li><li>(ii) Work out the EDGE lengths.</li></ul>															
edge $\times$ scale factor = EDGE											(3	$\overline{}$	× 3 =	9 cm	
(iii) Complete the enlarged shape.															
								4	cm	× 3 =	= 12 ci	m			

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

				$\int $	$\overline{}$							
					m	× 2 =	4 cm	1				
	4	cm)>	< 2 =	8 cn	1							