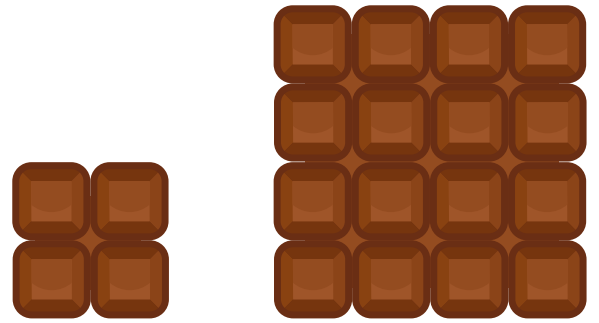
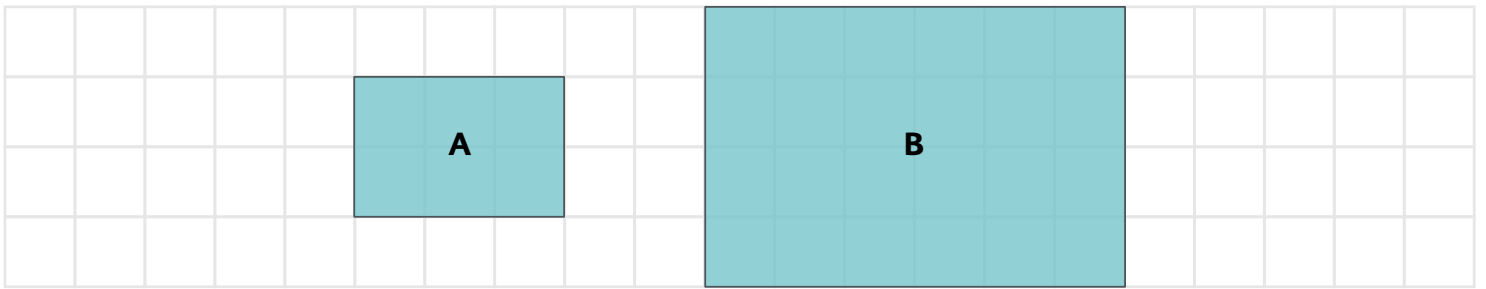


Sheet 1

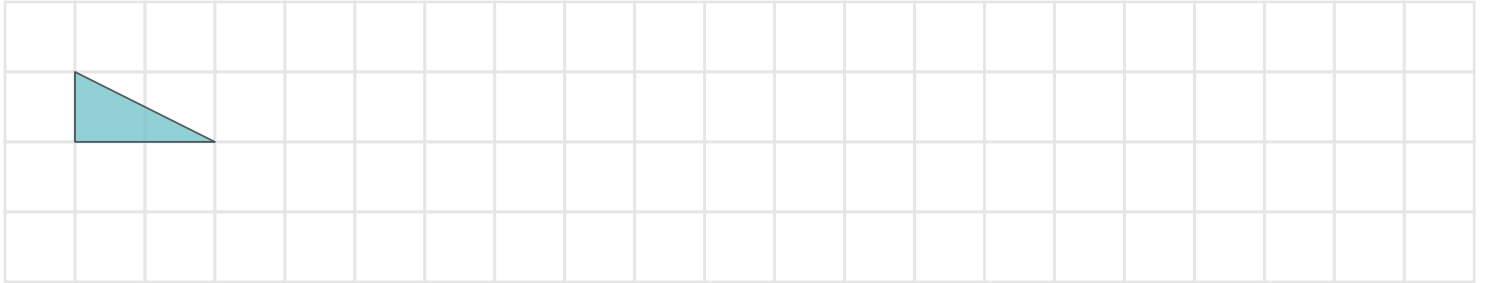
1) Complete the sentence about the chocolate bar.
Each side has been enlarged by a scale factor of _____.



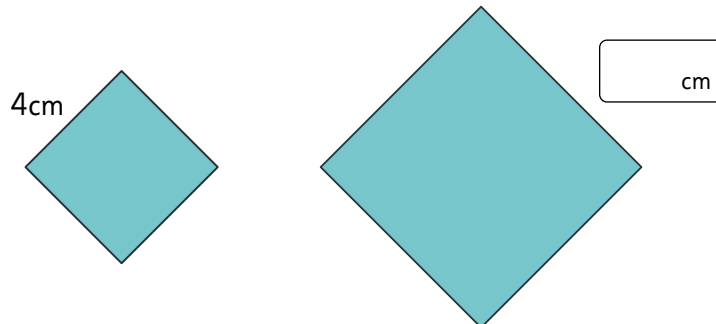
2) True or false? The scale factor of the enlargement from A to B is 2. _____



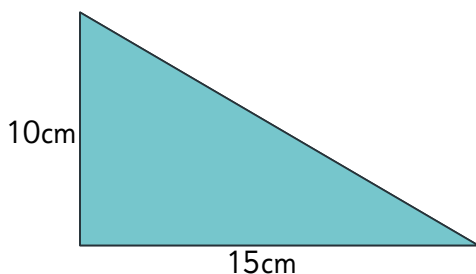
3) Enlarge the shape by a scale factor of 3.



4) The shape below is enlarged by a scale factor of 4. Write the dimensions of the enlarged shape.

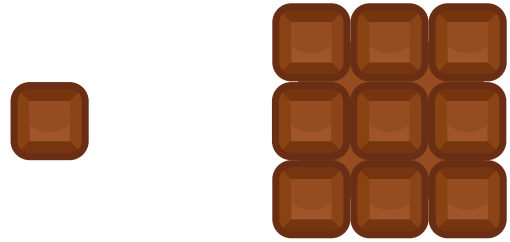


5) A shape is enlarged by a scale factor of 5. Here is the result of the enlargement.
Draw the original shape.

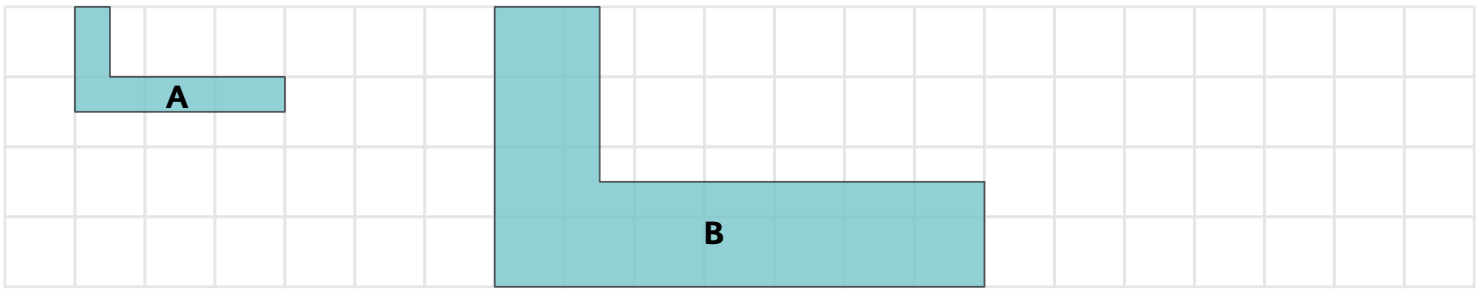


Sheet 2

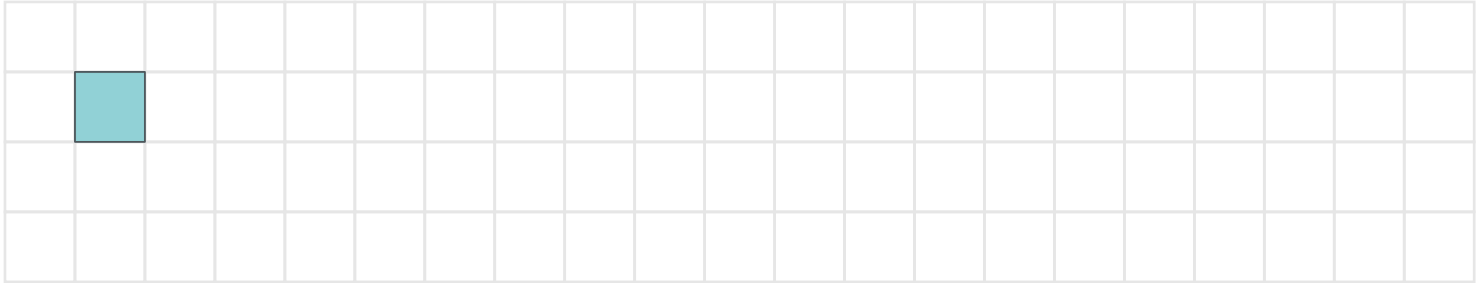
1) Complete the sentence about the chocolate bar.
Each side has been enlarged by a scale factor of _____.



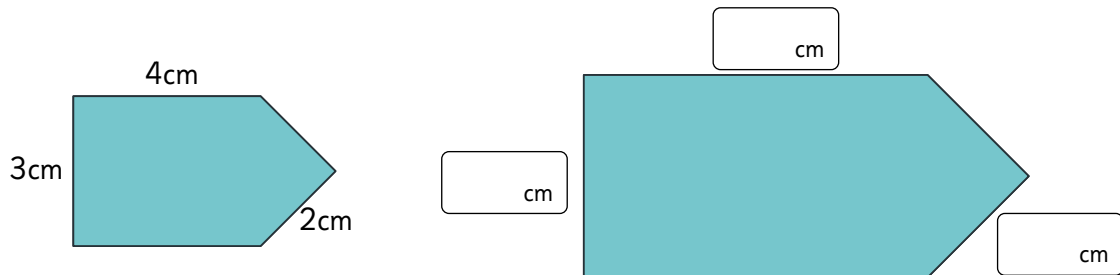
2) True or false? The scale factor of the enlargement from A to B is 2. _____



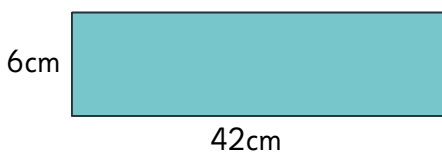
3) Enlarge the shape by a scale factor of 4.



4) The shape below is enlarged by a scale factor of 5. Write the dimensions of the enlarged shape.

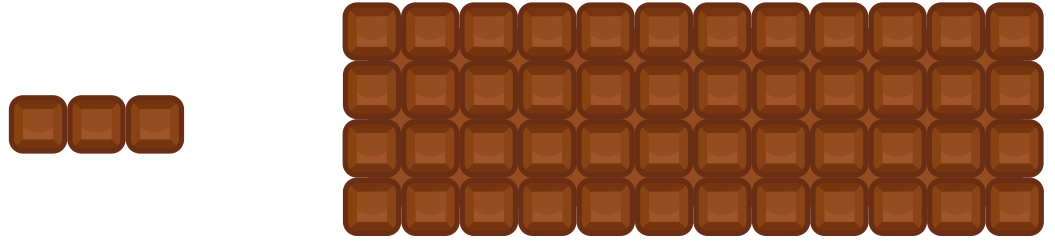


5) A shape is enlarged by a scale factor of 6. Here is the result of the enlargement.
Draw the original shape.

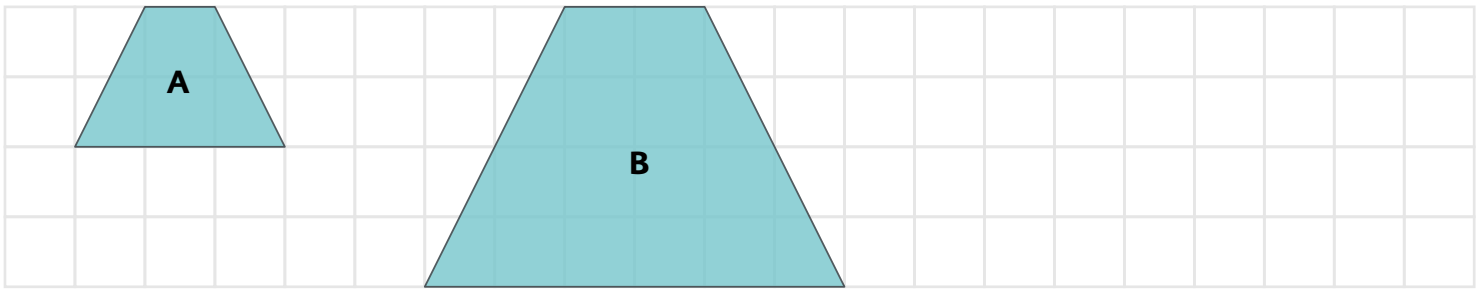


Sheet 3

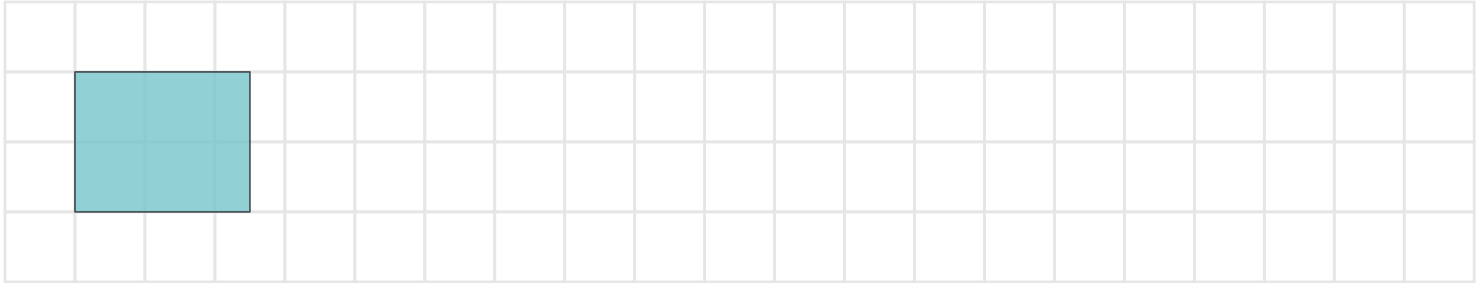
1) Complete the sentence about the chocolate bar.
Each side has been enlarged by a scale factor of _____.



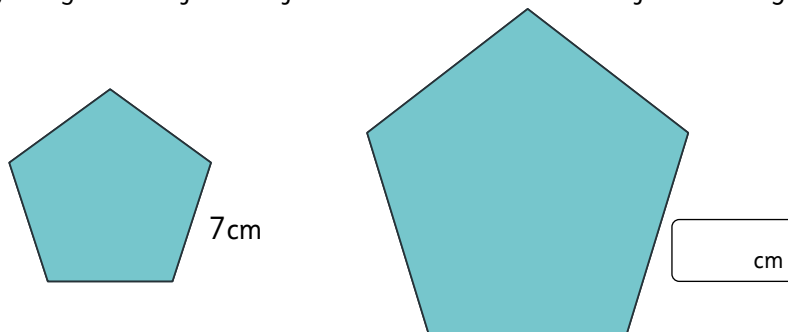
2) True or false? The scale factor of the enlargement from A to B is 2. _____



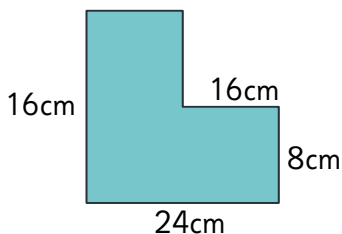
3) Enlarge the shape by a scale factor of 2.



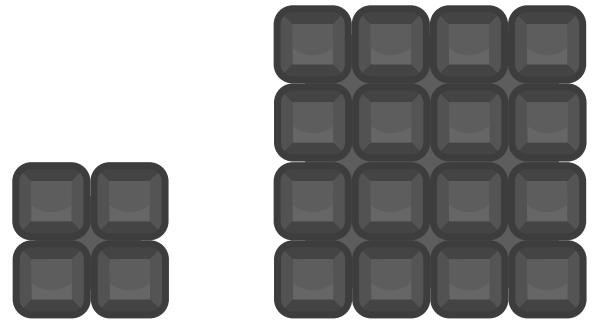
4) The shape below is enlarged by a scale factor of 7. Write the dimensions of the enlarged shape.



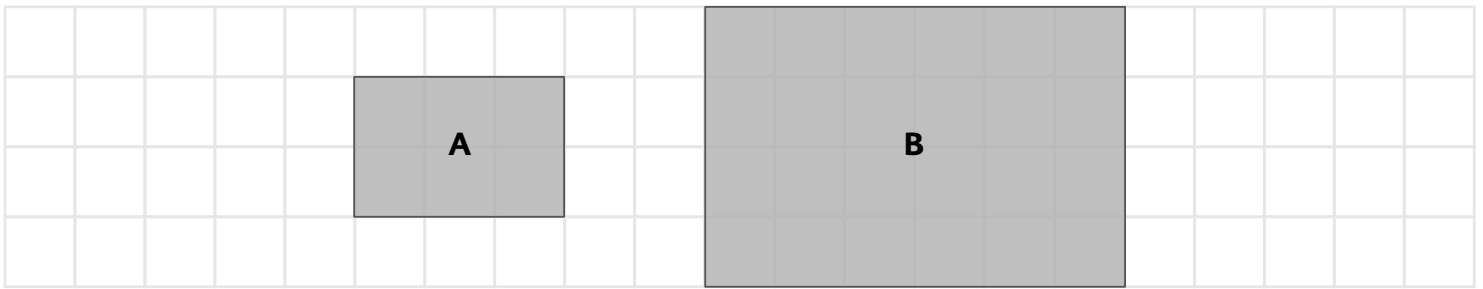
5) A shape is enlarged by a scale factor of 8. Here is the result of the enlargement.
Draw the original shape.



1) Complete the sentence about the chocolate bar.
Each side has been enlarged by a scale factor of 2.



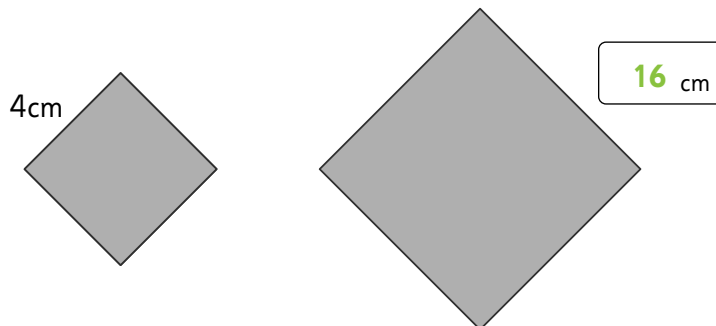
2) True or false? The scale factor of the enlargement from A to B is 2. true



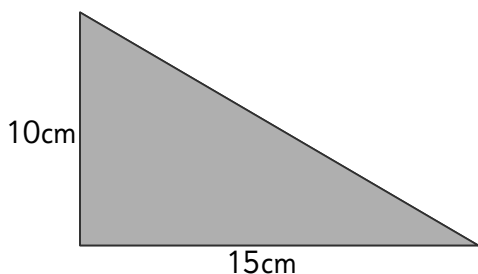
3) Enlarge the shape by a scale factor of 3.



4) The shape below is enlarged by a scale factor of 4. Write the dimensions of the enlarged shape.

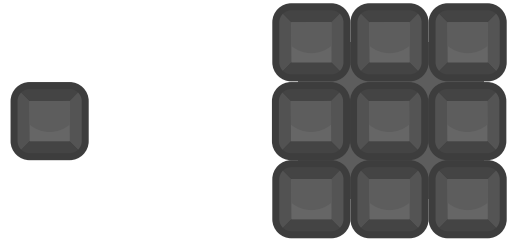


5) A shape is enlarged by a scale factor of 5. Here is the result of the enlargement.
Draw the original shape.

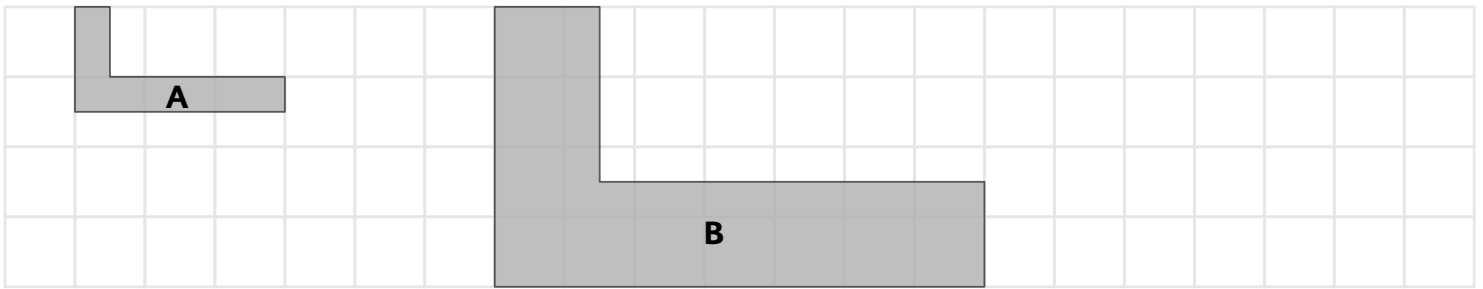


Children should draw a right angled triangle with a height of 2cm and a width of 3cm.

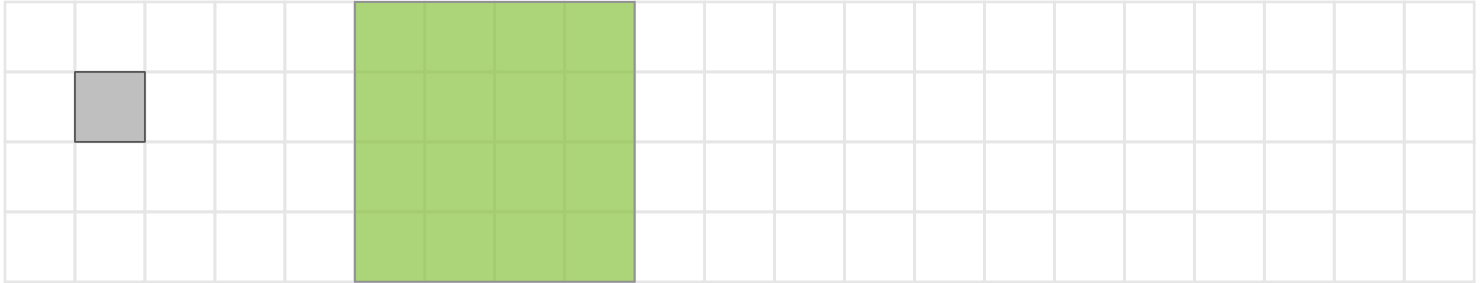
1) Complete the sentence about the chocolate bar.
Each side has been enlarged by a scale factor of 3.



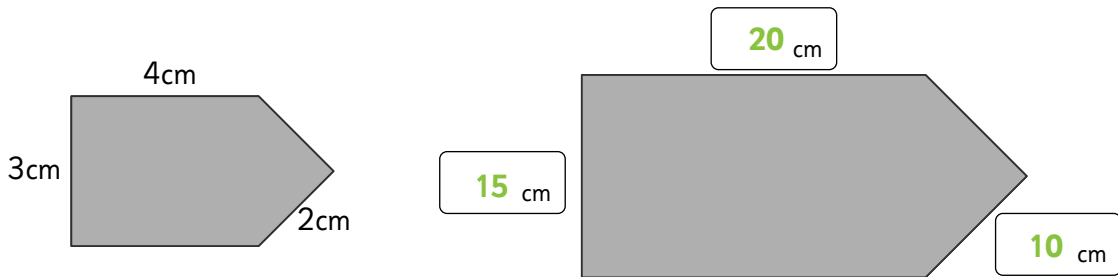
2) True or false? The scale factor of the enlargement from A to B is 2. false



3) Enlarge the shape by a scale factor of 4.



4) The shape below is enlarged by a scale factor of 5. Write the dimensions of the enlarged shape.

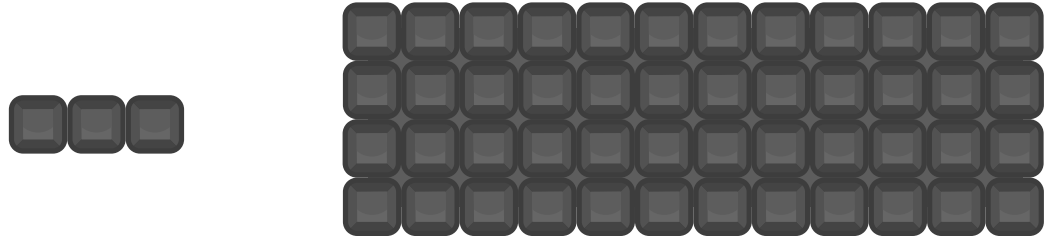


5) A shape is enlarged by a scale factor of 6. Here is the result of the enlargement.
Draw the original shape.

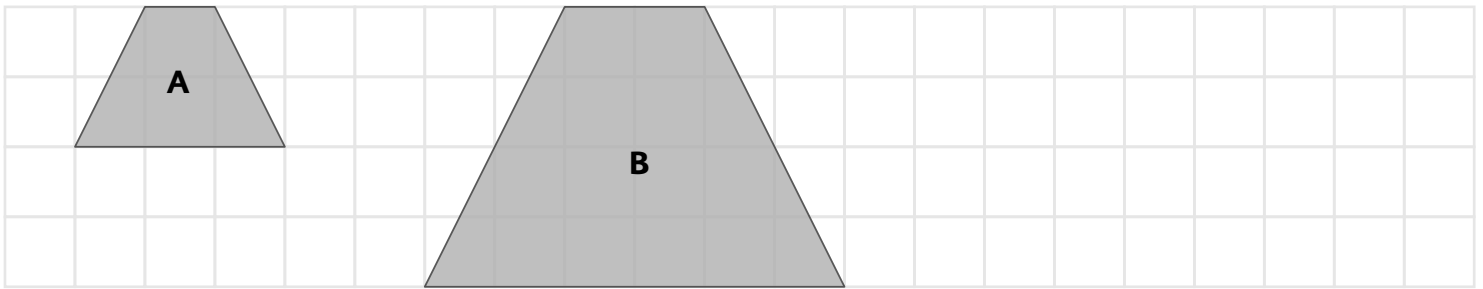


Children should draw a rectangle with a height of 1cm and a width of 7cm.

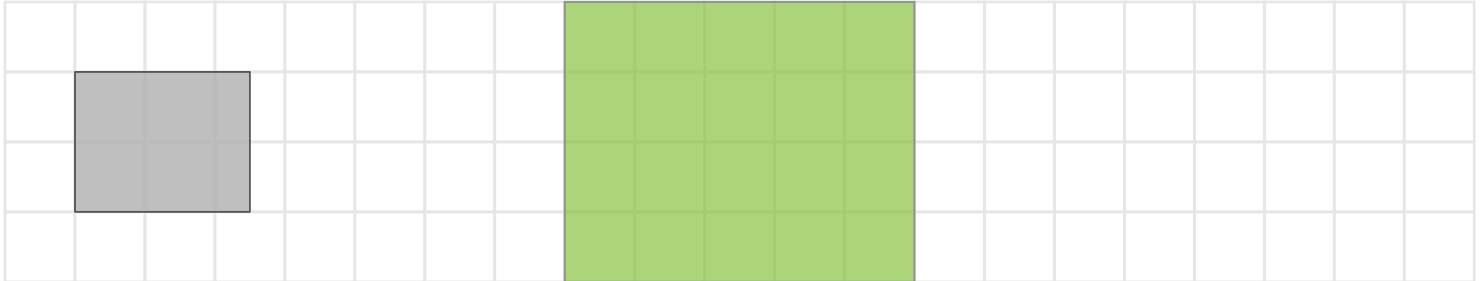
1) Complete the sentence about the chocolate bar.
Each side has been enlarged by a scale factor of 4.



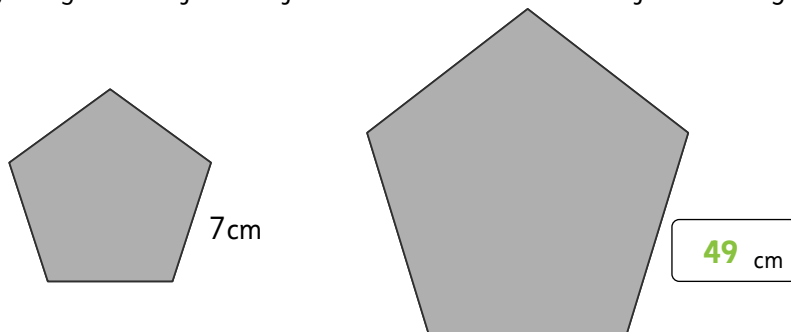
2) True or false? The scale factor of the enlargement from A to B is 2. true



3) Enlarge the shape by a scale factor of 2.



4) The shape below is enlarged by a scale factor of 7. Write the dimensions of the enlarged shape.



5) A shape is enlarged by a scale factor of 8. Here is the result of the enlargement.
Draw the original shape.

Children should draw a shape with the following measurements:

