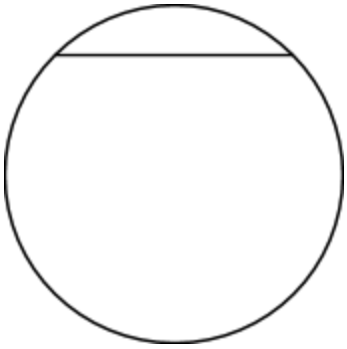
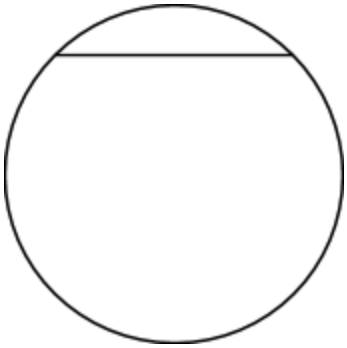
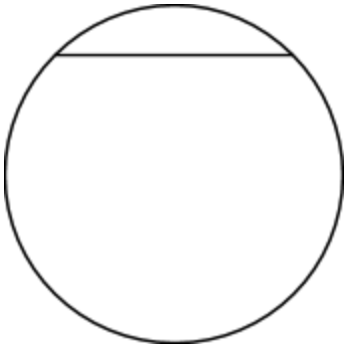
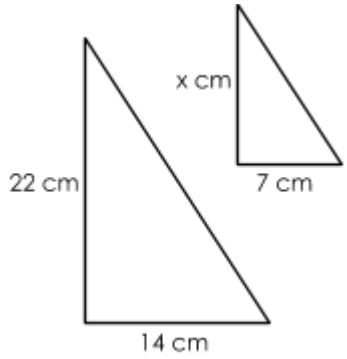
Investigating Dilations

There is an Image defined as "Monty" that has a width of 1000 pixels and a height of 1100 pixels.

	Circle of Evaluation	Racket Code
Make an image of Monty that is ⅓ the size of the original		
Scale down the image of Monty by 90%		
Create an image of Monty that has a width of 314 pixels		

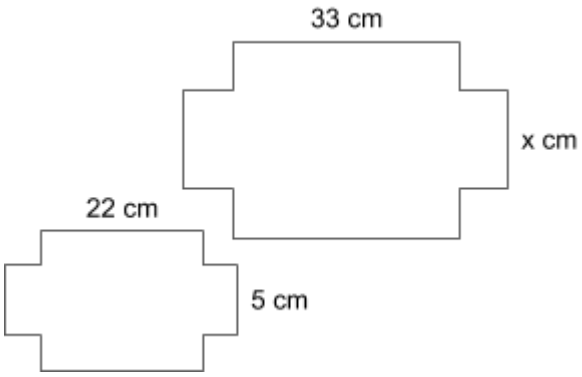
Dilations Practice 1

The leftmost image is the original and the rightmost is the scaled version.



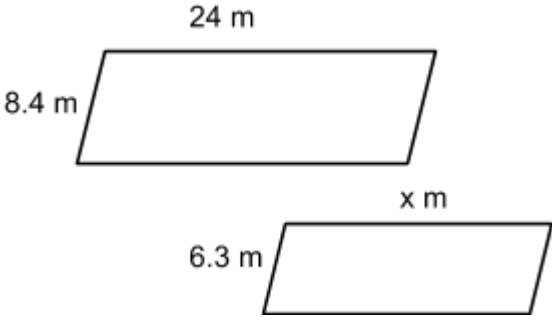
x = _____ scale factor = _____

How I know: _____



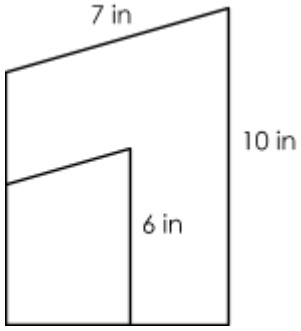
x = _____ scale factor = _____

How I know: _____



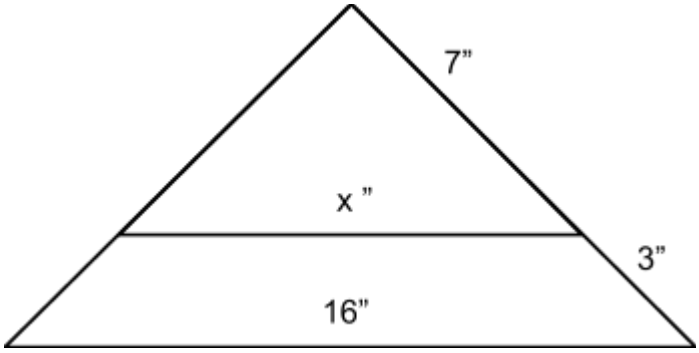
x = _____ scale factor = _____

How I know: _____



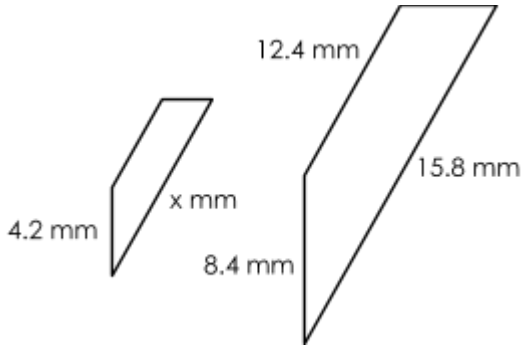
x = _____ scale factor = _____

How I know: _____



x = _____ scale factor = _____

How I know: _____



x = _____ scale factor = _____

How I know: _____

Flags of the World

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Image transformations

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