Quiz: Next Day!

Name:	Date:
Learning Goal 7.2	I can determine the scale factor of an enlargement or reduction and use it to reduce or enlarge an image.
- Scale factor v	nat appears larger than the original (0) e (I) vill always be bigger than one.
	is larger than the Image the original Smaller > < scale factor<
	hey represent an image that has been reduced or enlarged?
Image 1	

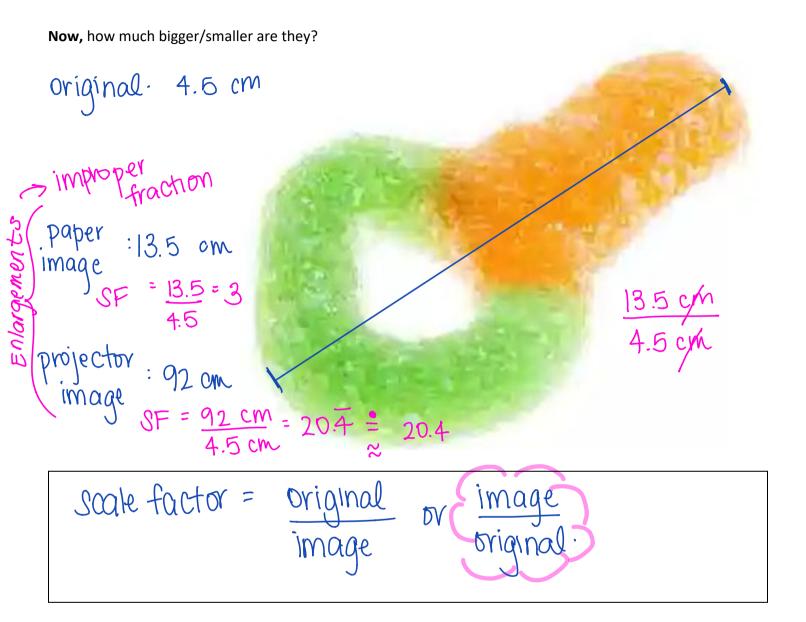
Image 3

Image 4

Image 5

Image 6

Scale Diagrams, Enlargements and Reductions



How would the scale factor of a map compare to that of the sour key?

Reduction D<SF<1

Reductions	Enlargements
0 < SF < 1	SF > 1

Assignment

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