

NAME _____

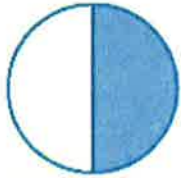
DATE _____

TIME _____

Lesson 3-14 

Unit 3 Self Assessment

1

Color $\frac{1}{2}$ of each circle.
 $\frac{1}{2}$

is colored.


 $\frac{\square}{6}$

is colored.


 $\frac{\square}{12}$

is colored.

 circle _____

2

 $\frac{3}{4}, \frac{4}{5}, \frac{1}{3}, \frac{4}{8}, \frac{8}{12}$

smallest

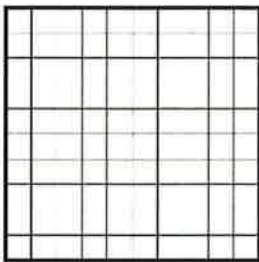
largest

3

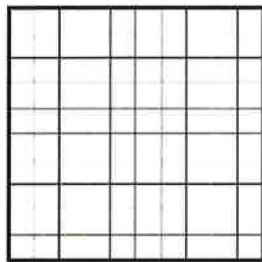
Length in Centimeters	Number of Longs	Number of Cubes	Length in Meters
36 cm	3	6	0.36 m
_____ cm	0	3	_____ m
8 cm	_____	_____	_____ m
_____ cm	_____	_____	0.3 m

4 Color part of each grid to show the decimal given.

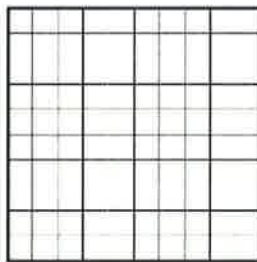
0.9



0.09



0.46



5 Complete the 2-column tables for centimeter and meter equivalencies.

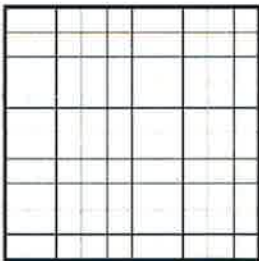


100 centimeters = 1 meter 10 centimeters = 0.1 meter 1 centimeter = 0.01 meter

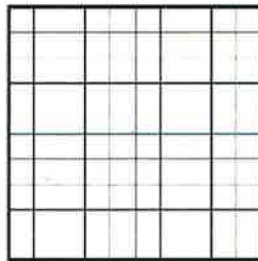
cm	m
	0.23
	0.01
	0.40
	0.08
	0.99

6

Color each grid to show the decimal. Circle the grid that shows the larger decimal.



0.5



0.87