

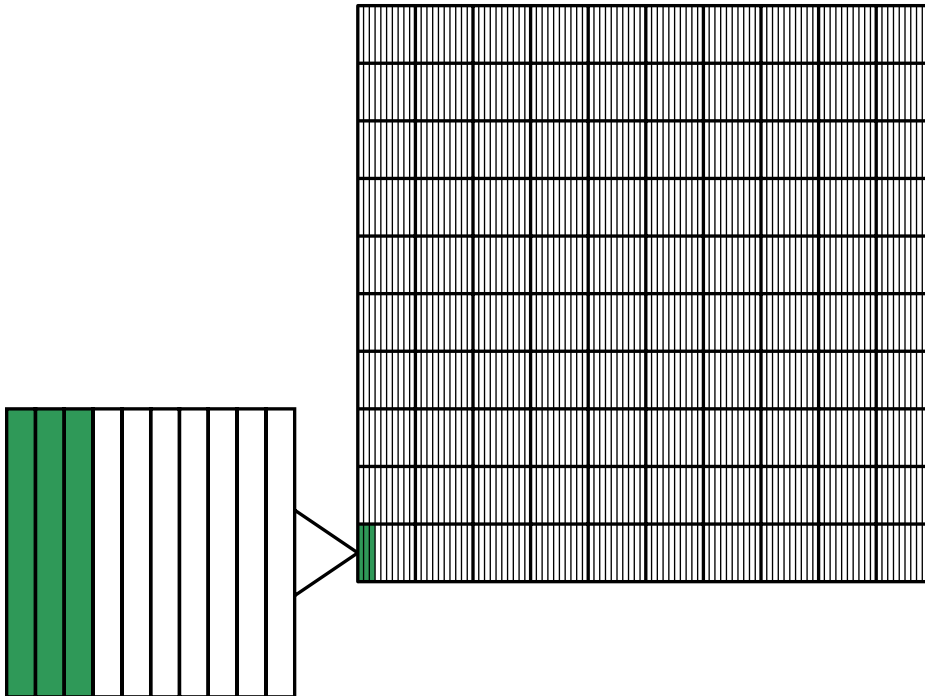


Name _____

Date _____

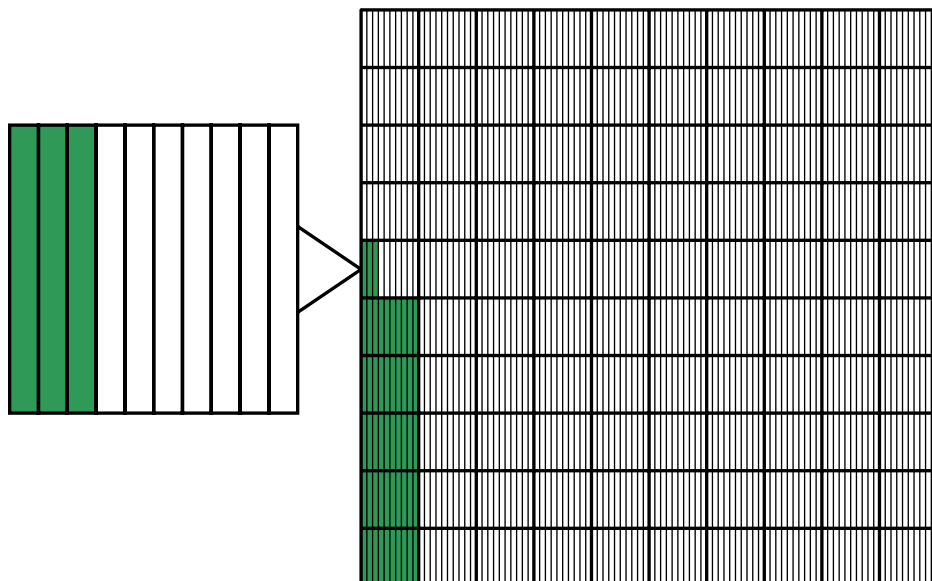
Write the number in decimal form.

1. 3 thousandths



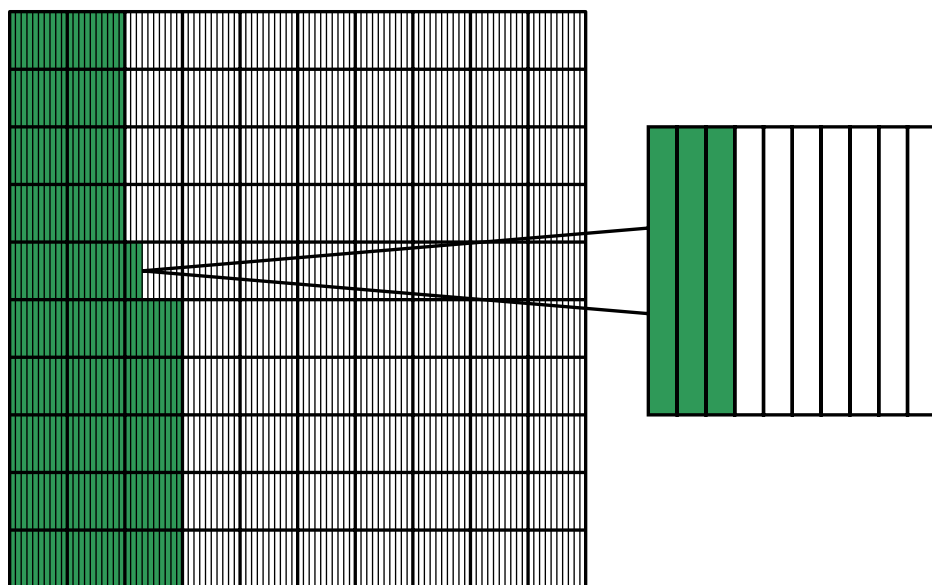
$$\frac{3}{1,000} = \underline{\hspace{2cm}}$$

2. 53 thousandths



$$\frac{53}{1,000} = \underline{\hspace{2cm}}$$

3. 253 thousandths



$$\frac{253}{1,000} = \underline{\hspace{2cm}}$$

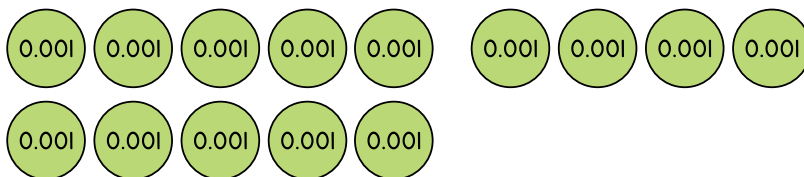
Write the number in fraction form.

4. 4 thousandths



$$0.004 = \frac{\boxed{}}{\boxed{}}$$

5. 14 thousandths



$$0.014 = \frac{\boxed{}}{\boxed{}}$$

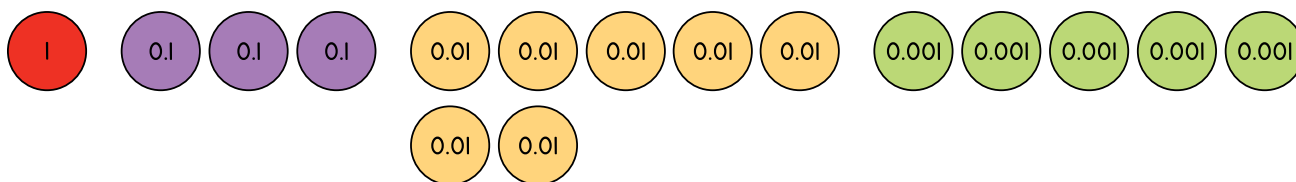
Write the unit form and decimal form of the number the place value disks show.

6.

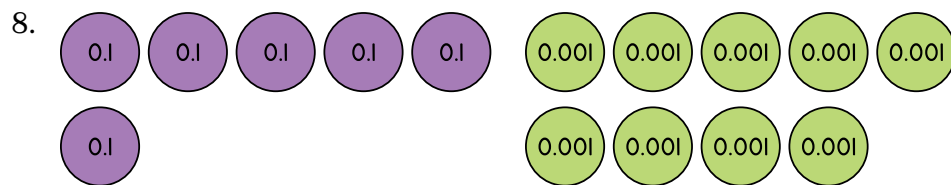


_____ tenths _____ hundredths _____ thousandth = _____

7.



_____ one _____ tenths _____ hundredths _____ thousandths = _____



9. Complete the table.

Unit Form	Fraction Form	Decimal Form
5 thousandths	$\frac{5}{1,000}$	
_____ hundredths _____ thousandths	$\frac{68}{1,000}$	
_____ tenths _____ hundredth _____ thousandths		0.419
2 tenths 3 thousandths		

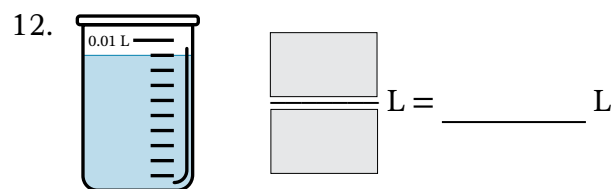
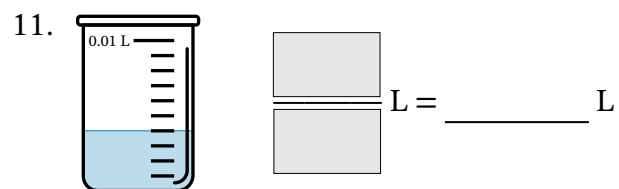
10. Consider the decimal number. Circle the unit form that does not correctly represent the decimal number. Then explain your choice.

0.572

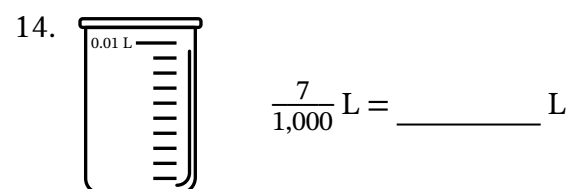
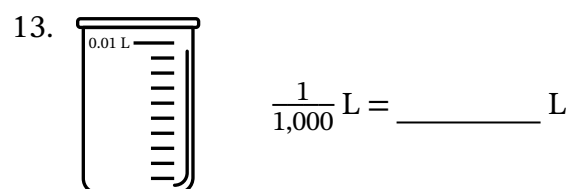
5 tenths 7 hundredths 2 thousandths 5 tenths 72 thousandths 570 hundredths 2 thousandths

Explain.

Write the amount of water shown in fraction form and decimal form.

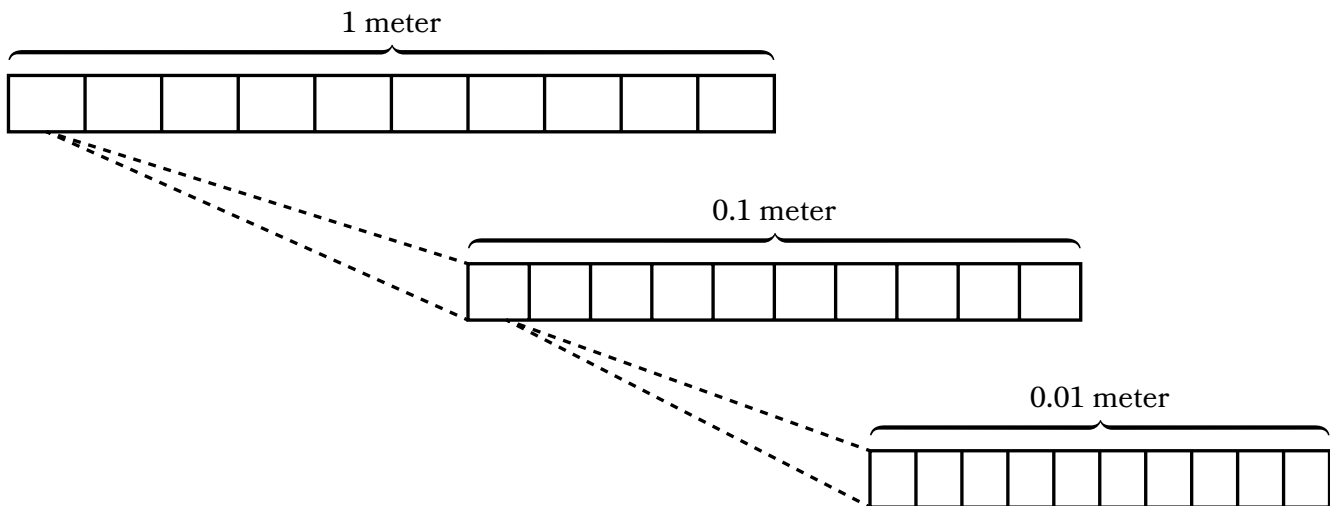


Write the given amount of water in decimal form. Shade the container to show the correct amount of water.



Shade the meter stick to represent each length.

15. 0.092 meters



16. 0.192 meters

