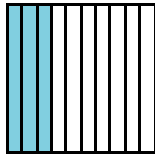


A.

Flat=1 Rod=1/10



Fraction Notation

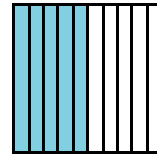
Word Notation

Decimal Notation

$$\boxed{\frac{3}{10}} = \boxed{3 \text{ tenths}} = \boxed{.3}$$

B.

Flat=1 Rod=1/10



Fraction Notation

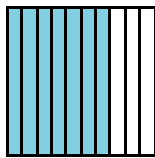
Word Notation

Decimal Notation

$$\boxed{\frac{5}{10}} = \boxed{\text{tenths}} = \boxed{\phantom{.}}$$

C.

Flat=1 Rod=1/10



Fraction Notation

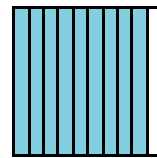
Word Notation

Decimal Notation

$$\boxed{\frac{7}{10}} = \boxed{\phantom{ } \text{tenths}} = \boxed{\phantom{.}}$$

D.

Flat=1 Rod=1/10



Fraction Notation

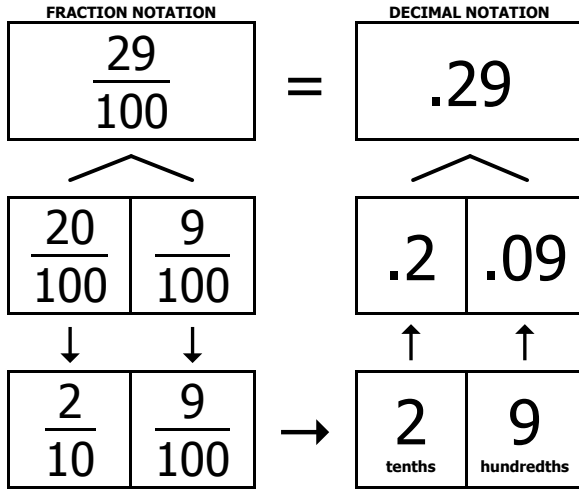
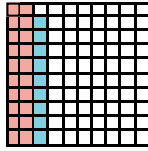
Word Notation

Decimal Notation

$$\boxed{\frac{9}{10}} = \boxed{\phantom{ } \text{tenths}} = \boxed{\phantom{.}}$$

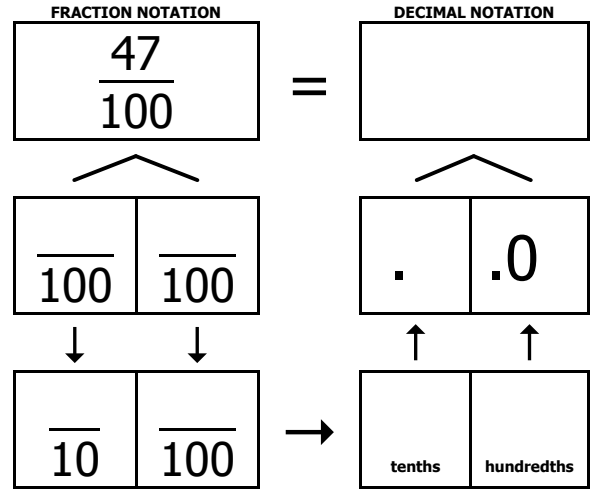
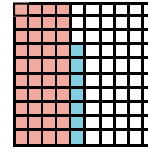
A.

Flat=1 Rod=1/10 Square=1/100



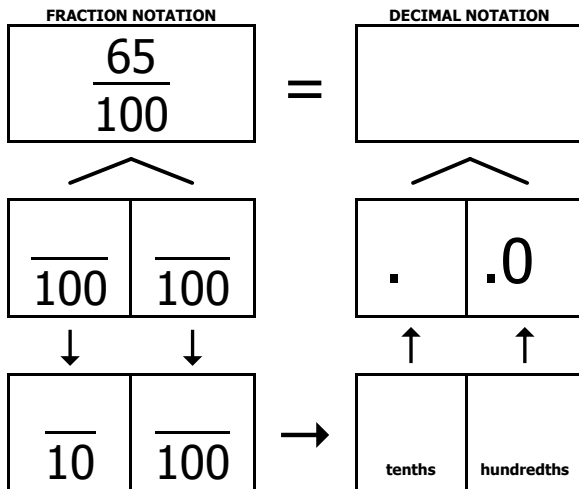
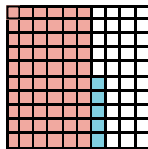
B.

Flat=1 Rod=1/10 Square=1/100



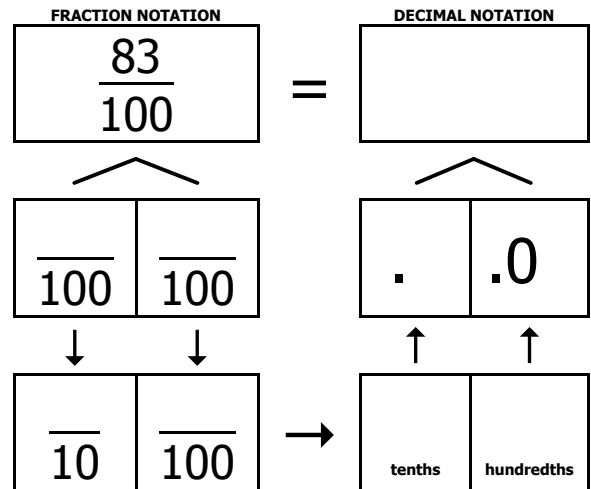
C.

Flat=1 Rod=1/10 Square=1/100



D.

Flat=1 Rod=1/10 Square=1/100



Name: \_\_\_\_\_

A.

FRACTION NOTATION		DECIMAL NOTATION
$\frac{15}{100}$	=	

B.

FRACTION NOTATION		DECIMAL NOTATION
$\frac{3}{10}$	=	

C.

FRACTION NOTATION		DECIMAL NOTATION
$\frac{2}{100}$	=	

D.

FRACTION NOTATION		DECIMAL NOTATION
$\frac{68}{100}$	=	

E.

FRACTION NOTATION		DECIMAL NOTATION
$\frac{7}{10}$	=	

F.

FRACTION NOTATION		DECIMAL NOTATION
$\frac{4}{100}$	=	








Name:

Problem of the Day Lesson 115

How much is a penny? It is 1¢. But 100 pennies make a dollar, so it is also 1/100 of a dollar and can be written using decimal notation:

$$1\text{¢} = 1/100 \text{ of } \$1 = \$.01$$

In the table below, show the value of each coin or bill in cents and dollars.

U.S. Currency	Value in Cents	Fraction of 1 Dollar	Value in Dollars
 Penny	1¢	$\frac{1}{100}$	\$.01
 Nickel			
 Dime			
 Quarter			
 One dollar			
 Five dollar			
 Ten dollar			

Name: \_\_\_\_\_

**MAZE - A**

Find your way from the top to the bottom of the maze.

Draw a circle around the equation if it is **TRUE**.

$57/100 = .507$	$81/100 = .81$	$96/100 = .906$	$49/100 = .94$	$15/100 = .105$
$87/100 = .807$	$44/100 = .44$	$35/100 = .35$	$53/100 = .53$	$99/100 = .99$
$78/100 = .87$	$91/100 = .19$	$13/100 = .31$	$39/100 = .309$	$38/100 = .38$
$92/100 = .29$	$72/100 = .72$	$45/100 = .45$	$91/100 = .91$	$23/100 = .23$
$57/100 = .507$	$84/100 = .84$	$89/100 = .98$	$39/100 = .309$	$72/100 = .702$
$89/100 = .98$	$32/100 = .32$	$27/100 = .72$	$55/100 = .55$	$63/100 = .603$