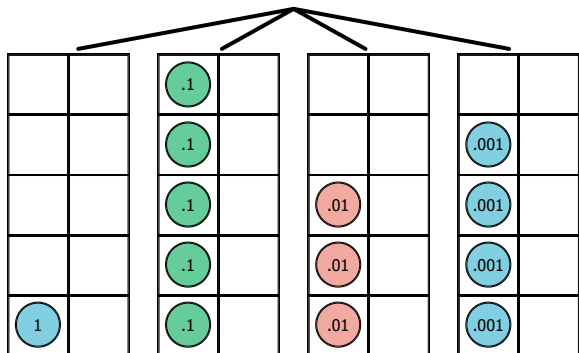


Name: _____

A.

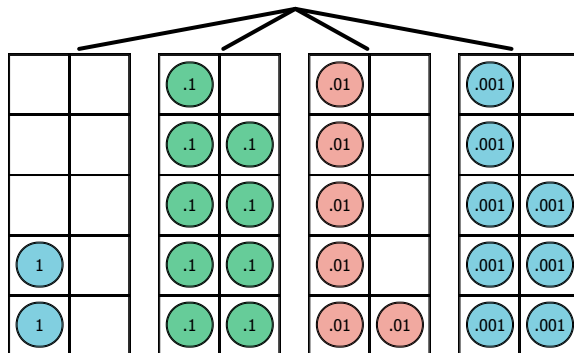
1.534



<u>1</u>	<u>5</u>	<u>3</u>	<u>4</u>
ones	tenths	hundredths	thousandths
<u>1</u>	<u>.1</u>	<u>.01</u>	<u>.001</u>
place value	place value	place value	place value
<u>1</u>	<u>.5</u>	<u>.03</u>	<u>.004</u>
total	total	total	total

B.

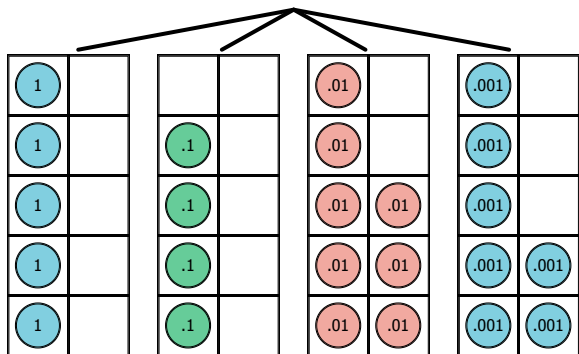
2.968



_____	_____	_____	_____
ones	tenths	hundredths	thousandths
_____	_____	_____	_____
place value	place value	place value	place value
_____	_____	_____	_____
total	total	total	total

C.

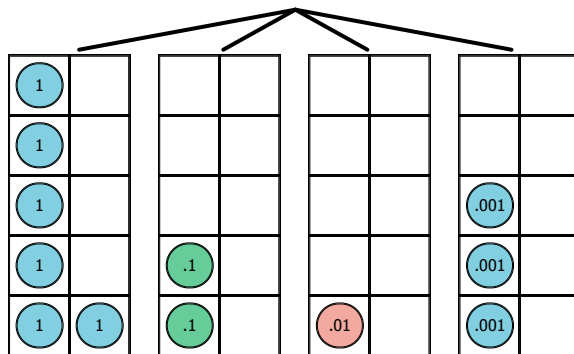
5.487



_____	_____	_____	_____
ones	tenths	hundredths	thousandths
_____	_____	_____	_____
place value	place value	place value	place value
_____	_____	_____	_____
total	total	total	total

D.

6.213



_____	_____	_____	_____
ones	tenths	hundredths	thousandths
_____	_____	_____	_____
place value	place value	place value	place value
_____	_____	_____	_____
total	total	total	total

Name: _____



Place Value Decimals (P)

A.

2.549



ones

tenths

hundredths

thousandths

place value

place value

place value

place value

total

total

total

total

B.

3.867



ones

tenths

hundredths

thousandths

place value

place value

place value

place value

total

total

total

total

C.

6.158



ones

tenths

hundredths

thousandths

place value

place value

place value

place value

total

total

total

total

D.

9.734



ones

tenths

hundredths

thousandths

place value

place value

place value

place value

total

total

total

total

Name: _____



Place Value Decimals (A)

A.

4.369

↑
IDENTIFY

Place Name: tenths

Quantity: 3

Place Value: .1

Total: .3

B.

5.827

↑
IDENTIFY

Place Name: _____

Quantity: _____

Place Value: _____

Total: _____

C.

7.691

↑
IDENTIFY

Place Name: _____

Quantity: _____

Place Value: _____

Total: _____

D.

8.354

↑
IDENTIFY

Place Name: _____

Quantity: _____

Place Value: _____

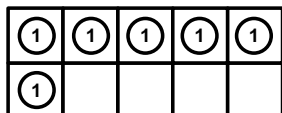
Total: _____

Name: _____

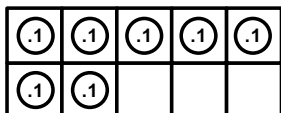
Problem of the Day Lesson 93

How many thousandths all together in 6.789? Find the fewest number of thousandths, the greatest number of thousandths, and a number in-between. Explain your thinking.

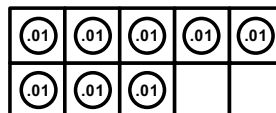
6



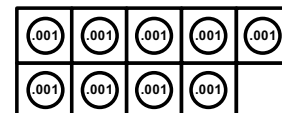
0.7



0.08



0.009



$$\textcircled{1} = 1,000 \times \textcircled{.001}$$

$$\textcircled{.1} = 100 \times \textcircled{.001}$$

$$\textcircled{.01} = 10 \times \textcircled{.001}$$

$$\textcircled{.001} = 1 \times \textcircled{.001}$$

a. The fewest number of thousandths in 6.789 is _____ thousandths.

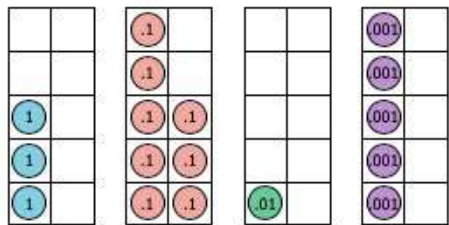
b. The greatest number of thousandths in 6.789 is _____ thousandths.

c. A number of thousandths in-between is _____ thousandths.

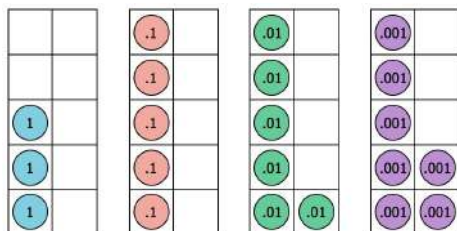
Name: _____

DECIMALS MATCH - A

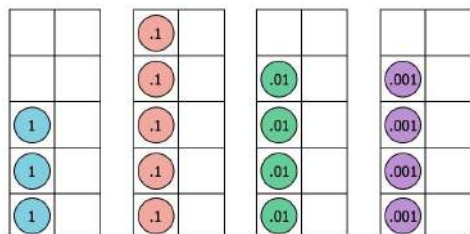
Fill in the missing digits. Then draw lines to correctly match the ten-frames on the left with the number on the right.



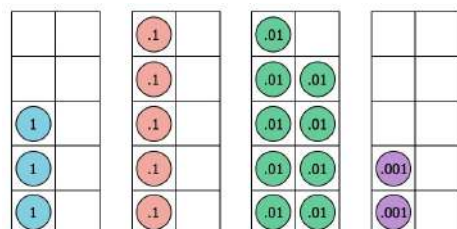
3	.		6	
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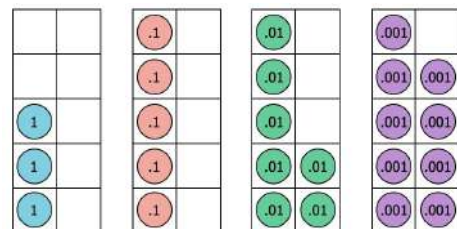
	.	8		
--	---	---	--	--



	.		7	
--	---	--	---	--



	.			4
--	---	--	--	---



	.			
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