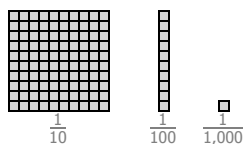


1.



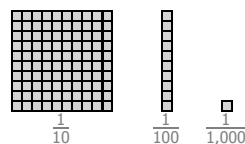
.157

1	5	7
tenths	hundredths	thousandths

1	50	7
tenths	thousandths	thousandths

1	57
tenths	thousandths

2.



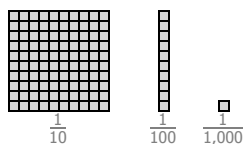
.249

tenths	hundredths	thousandths

tenths	thousandths	thousandths

tenths	thousandths

3.



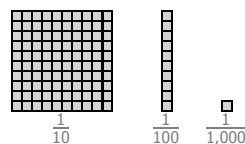
.328

tenths	hundredths	thousandths

tenths	thousandths	thousandths

tenths	thousandths

4.



.416

tenths	hundredths	thousandths

tenths	thousandths	thousandths

tenths	thousandths

1.

2.

.694

tenths	hundredths	thousandths

tenths	thousandths

.781

tenths	hundredths	thousandths

tenths	thousandths

3.

4.

.873

tenths	hundredths	thousandths

tenths	thousandths

.962

tenths	hundredths	thousandths

tenths	thousandths

Name: _____

TANGMATH

1.

.683

--	--	--

tenths hundredths thousandths

--

thousandths

2.

.752

--	--	--

tenths hundredths thousandths

--

thousandths

3.

.864

--	--	--

tenths hundredths thousandths

--

thousandths

4.

.971

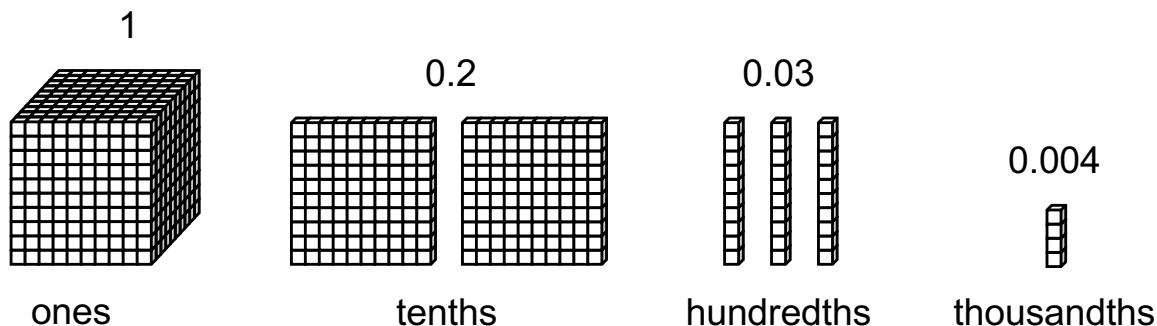
--	--	--

tenths hundredths thousandths

--

thousandths

How many thousandths all together in 1.234? Find the fewest number of thousandths, the greatest number of thousandths, and a number in-between. Explain your thinking.



a. The fewest number of thousandths in 1.234 is _____ thousandths.

b. The greatest number of thousandths in 1.234 is _____ thousandths.

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

PLACE VALUE MATCH

Draw lines to connect a statement on the left and a statement on the right with the correct number in the center.

I have
247 tenths.

12.475

I have 475
hundredths.

I have 512
thousandths.

24.751

I have 475
thousandths.

I have 247
hundredths.

47.512

I have 751
tenths.

I have 512
tenths.

75.124

I have 751
hundredths.

I have 124
thousandths.

51.247

I have 421
thousandths.

I have 742
hundredths.

57.421

I have 124
hundredths.