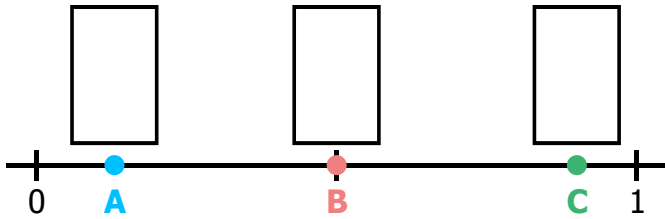


A.

Put each decimal on the number line:

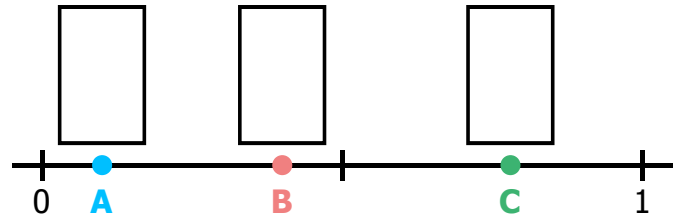
.5 .9 .13



B.

Put each decimal on the number line:

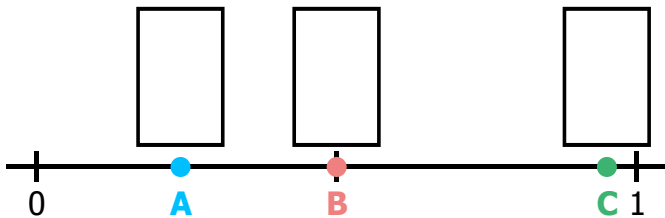
.1 .78 .4



C.

Put each decimal on the number line:

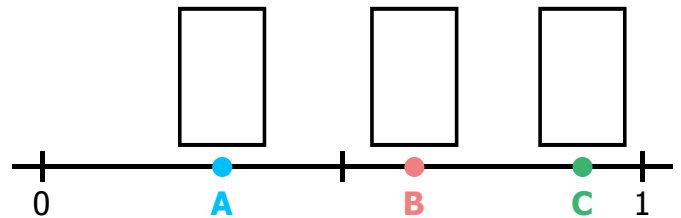
.24 .95 .5



D.

Put each decimal on the number line:

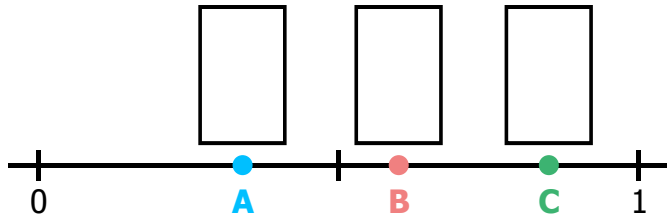
.9 .62 .30



A.

Put each decimal on the number line:

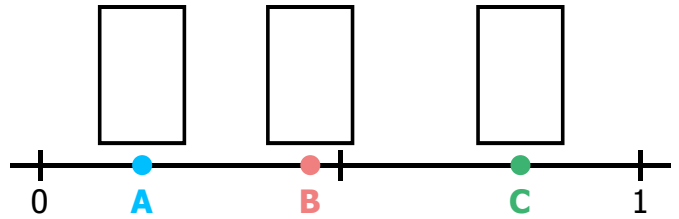
.85 .34 .6



B.

Put each decimal on the number line:

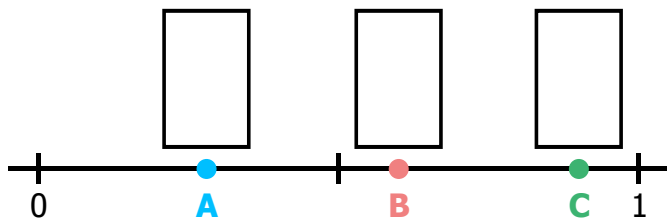
.17 .8 .45



C.

Put each decimal on the number line:

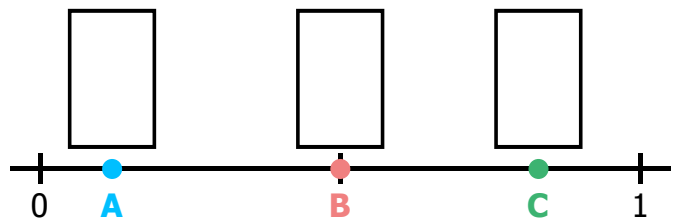
.9 .28 .6



D.

Put each decimal on the number line:

.5 .12 .83



Name:

A.

Put the decimals in the correct order:

.21 .82 .5

smallest

largest

B.

Put the decimals in the correct order:

.6 .07 .34

smallest

largest

C.

Put the decimals in the correct order:

.54 .9 .10

smallest

largest

D.

Put the decimals in the correct order:

.02 .79 .4

smallest

largest

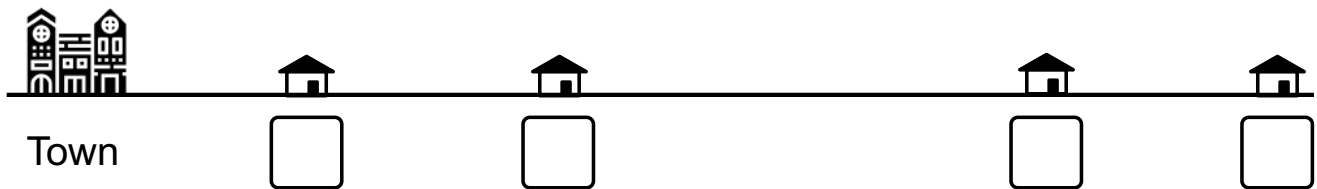
Name: _____

Problem of the Day Lesson 120

Marcel, Janelle, Rafael, and Tyrell live on the same street. The distance they live from town is shown in the table, in miles.

Marcel	0.4
Janelle	0.19
Rafael	1.0
Tyrell	0.82

Use reasoning to figure out where each friend lives. Write the first letter of their name to identify their house. Explain your thinking.



Name: _____

DECIMAL FILL!

Use all 4 digits from each bank to "make" numbers that fit correctly on the number line.

Digit Bank
1 2 3 4

A number line is shown with major tick marks at 2, 3, and 4. There are three minor tick marks between each major tick mark, dividing each unit into four equal intervals. Two rectangular boxes are placed above the line. The first box is positioned between 2 and 3, with a decimal point in the second interval from 2 and the digit 8 in the fourth interval from 2. The second box is positioned between 3 and 4, with a decimal point in the second interval from 3 and the digit 7 in the fourth interval from 3.

Digit Bank
4 5 6 7

A number line is shown with major tick marks at 5, 6, and 7. There are three minor tick marks between each major tick mark, dividing each unit into four equal intervals. Two rectangular boxes are placed above the line. The first box is positioned between 5 and 6, with a decimal point in the second interval from 5 and the digit 8 in the fourth interval from 5. The second box is positioned between 6 and 7, with a decimal point in the second interval from 6 and the digit 5 in the fourth interval from 6.

Digit Bank
6 7 8 9

A number line is shown with major tick marks at 7, 8, and 9. There are three minor tick marks between each major tick mark, dividing each unit into four equal intervals. Two rectangular boxes are placed above the line. The first box is positioned between 7 and 8, with a decimal point in the second interval from 7 and the digit 2 in the fourth interval from 7. The second box is positioned between 8 and 9, with a decimal point in the second interval from 8 and the digit 1 in the fourth interval from 8.