

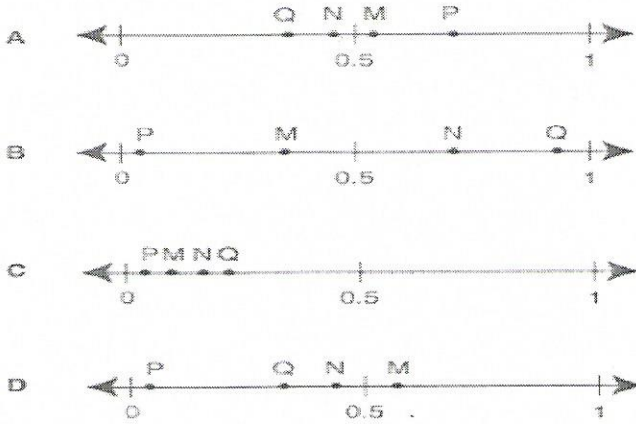
Spiral Homework 1-3 A (Regular)

1. Mrs. Farmer bought 20 packs of pencils each month for a whole year. Each pack contains 25 pencils each. If she is going to divide them evenly between her 150 students, how many pencils are each student going to get?

2. Gordon needs to put the following points on a number line. Which number line shows how Gordon should place the points?

Locations of Points

Point	Location
M	0.54
N	0.47
P	0.7
Q	0.39



3. Which decimal falls between -1 and -0.5 on the number line above?

- a. 0.68
- b. -0.39
- c. -0.54
- d. -0.075

4. The height of window 4 windows in a house are listed below.

- Window F:  $\frac{7}{2}$  feet
- Window G:  $\frac{14}{4}$  feet
- Window H:  $\frac{20}{6}$  feet
- Window J:  $\frac{28}{8}$  feet

Which window is NOT the same size as the others?

- a. Window F
- b. Window G
- c. Window H
- d. Window J

5. The table shows the price of three different types of juice at a Fresh Market.

Fruit	Price Per Bottle
Grape	\$3.00
Apple	\$4.00
Orange	\$3.00

Joe filled his basket with bottles of grape and orange juice. He paid a total of \$48.00. Which expression can he use to find the number of bottles of fruit juice he bought?

- a.  $\frac{\$48}{3}$
- b.  $\frac{\$48}{2}$
- c.  $\frac{3}{\$48}$
- d.  $\$48 \cdot 3$