

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

Another Review

1. Fill in the missing numbers:

<b>x</b>	_____	<b>8</b>
<b>60</b>		480
_____	240	64

\_\_\_\_\_ x \_\_\_\_\_ = \_\_\_\_\_

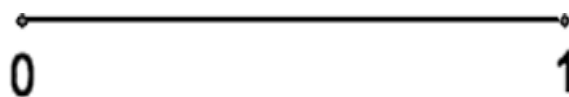
<b>x</b>	<b>40</b>	_____
<b>30</b>		150
_____	360	45

\_\_\_\_\_ x \_\_\_\_\_ = \_\_\_\_\_

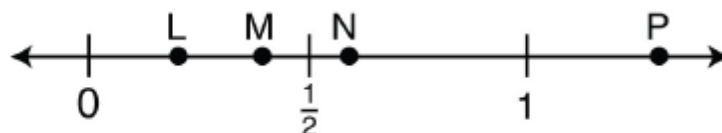
2. Fill in the boxes with the correct missing digits:

$$\begin{array}{r}
 50\boxed{\phantom{0}}6 \\
 - \boxed{\phantom{0}}48\boxed{\phantom{0}} \\
 \hline
 16\boxed{\phantom{0}}8
 \end{array}$$

3. Locate and label the points **1/6**, **1/3**, and **1/2** on the number line segment below. (Hint: Into how many equal parts should you divide the unit segment?)



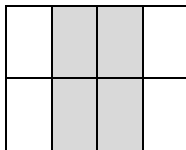
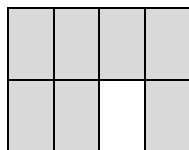
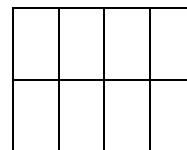
4. Which point best shows the position of 0.4 on the number line below? \_\_\_\_\_



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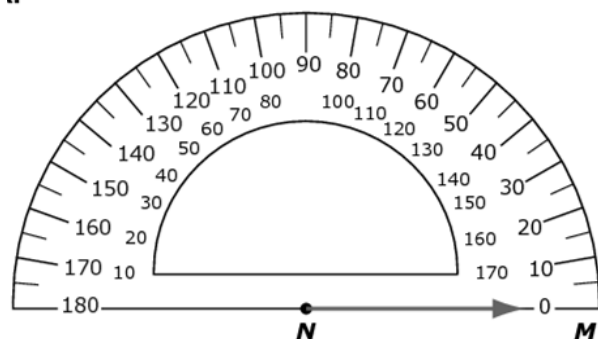
## Another Review

5. The large rectangle at the right represents 1 unit. →  
How many units are shaded below?



(Give your answer as a mixed number.)

6. Use the protractor to draw a ray which has its endpoint at N and makes a 45 degree angle with ray NM.



7. Circle the numbers below which are factors of 6 but **not** multiples of 2?

1      2      3      4      5      6

8. **Multiply:** (Give you answers as **mixed numbers.**) **DO NOT ADD.** There are 2 ways to do these problems using multiplication. What are they?

$$3 \times 1\frac{4}{5} =$$

$$4 \times 1\frac{3}{10} =$$

9. You get a summer job unpacking fruit at the farmer's market. On your first day at work, you unpack 55 crates containing 4 *dozen* pieces of fruit *each*. How many total pieces of fruit is this?