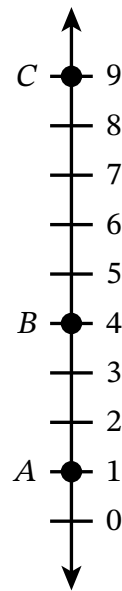


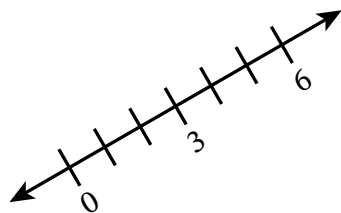


Name _____ Date _____

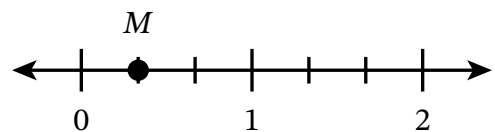
1. The distance from point *A* to point *C* is _____ units.



2. Plot and label point *D* so its distance from 0 is 4 units.



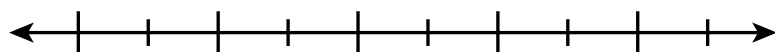
3. Plot and label point *N* so it is $\frac{1}{3}$ unit farther from 0 than point *M*.



4. Construct a coordinate system on the line. Choose an interval length that allows for each of the described points to be plotted. Plot and label the points.

a. Point *P* is located at $\frac{5}{2}$.

b. Point *Q* is located $1\frac{1}{2}$ units closer to 0 than point *P*.



REMEMBER

Divide. Then check your work.

5. $4,898 \div 31$

Check:

Quotient: _____

Remainder: _____

6. Insert one pair of parentheses to make the equation true.

$$4.4 + 3.8 \div 2 - 0.45 = 3.65$$