Name $\qquad$ Date $\qquad$

1. Scale the number line and use it to graph 0,4 , and -4 .
2. In general, how would you describe the relationship between the graph of a number and its opposite?

Name $\qquad$ Date $\qquad$

Given that $x>0$ and $y>0$, in which quadrant or on which axis will each ordered pair lie? Explain.
A. $(-x, y)$
B. $(-x, 0)$
C. $(x,-y)$

Name $\qquad$ Date $\qquad$

1. What is the opposite of 0 ?
2. What is $-(-5)$ ? Explain.

Mathematics Formative Assessment System
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