

Fill in each with $<$, $>$, or $=$ to make a true statement. (Example 1)

1. 17 31

2. -6 -10

3. -83 -38

Fill in each with $<$, $>$, or $=$ to make a true statement. (Example 1)

1. -2 -4

2. 1 -3

3. 5 0

Identify the ordered pair that names each point. Then identify the quadrant in which it is located. (Example 1)

1. R

2. G

3. B

4. T

5. C

6. A

