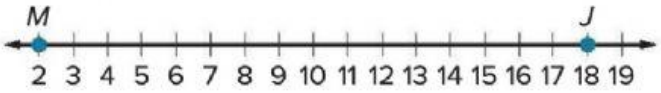
Refer to the number line.

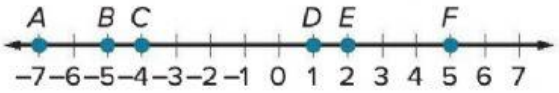


1 Find the coordinate of point B that is $\frac{1}{4}$ of the distance from M to J.

2 Find the coordinate of point C that is $\frac{7}{8}$ of the distance from M to J.

3 Find the coordinate of point D that is $\frac{7}{16}$ of the distance from M to J.

Refer to the number line.



4 Find the coordinate of point G that is $\frac{2}{3}$ of the distance from B to D.

5 Find the coordinate of point H that is $\frac{1}{5}$ of the distance from C to F.

6 Find the coordinate of point J that is $\frac{1}{6}$ of the distance from A to E.

LIVEWORKSHEETS