



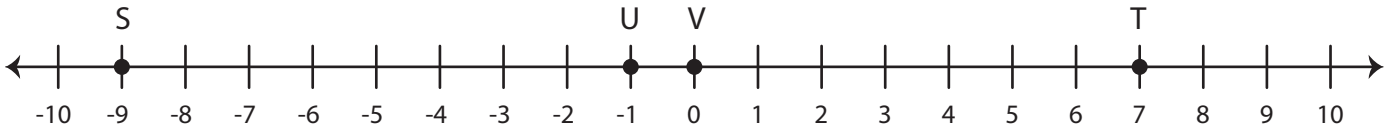
Finding Midpoints

Name _____

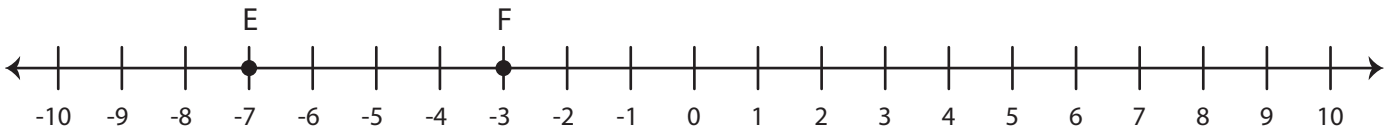
Score _____

MP:03

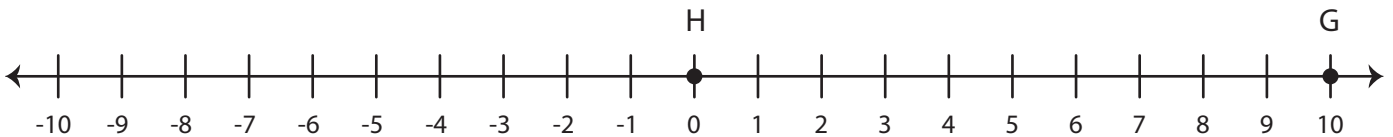
1) Which alphabet represents the midpoint of segment ST? _____



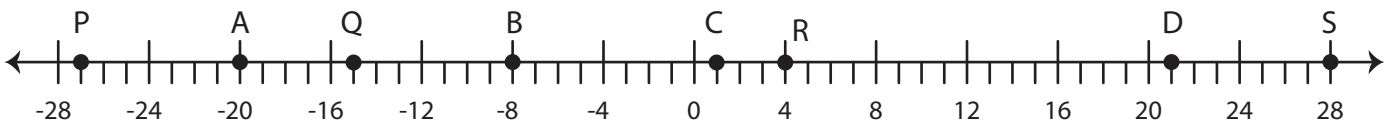
2) What is the midpoint of segment EF? _____



3) What will be the midpoint of segment GH? _____



4) Find the midpoints using the number line.



a) Midpoint of \overline{CD} :

d) Midpoint of \overline{RS} :

b) Midpoint of \overline{AB} :

e) Midpoint of \overline{PQ} :

c) Midpoint of \overline{PD} :

f) Midpoint of \overline{BR} :



Finding Midpoints

Name _____

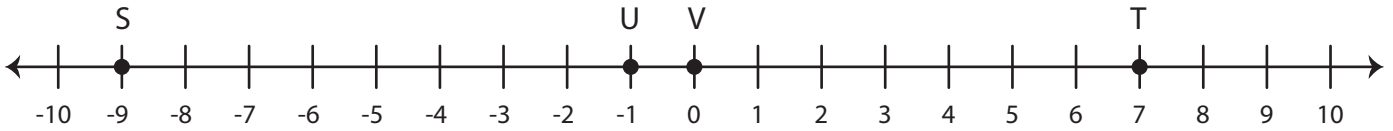
Score _____

Answer key

MP:03

1) Which alphabet represents the midpoint of segment ST? _____

U



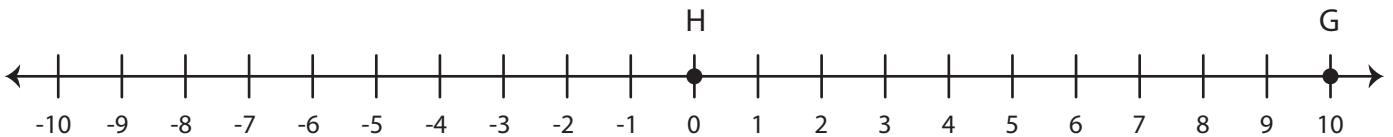
2) What is the midpoint of segment EF? _____

-5

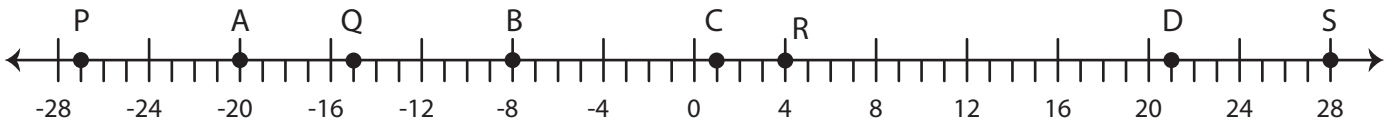


3) What will be the midpoint of segment GH? _____

5



4) Find the midpoints using the number line.



a) Midpoint of \overline{CD} :

11

d) Midpoint of \overline{RS} :

16

b) Midpoint of \overline{AB} :

-14

e) Midpoint of \overline{PQ} :

-21

c) Midpoint of \overline{PD} :

-3

f) Midpoint of \overline{BR} :

-2