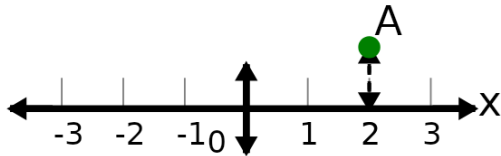




Identify points and line segments

1

What is the value of 'x' for this point labelled 'A'?



A $x = 0$

B $x = 5$

C $x = 4$

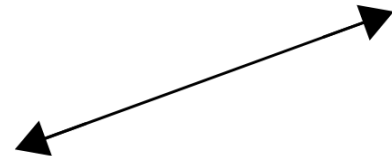
D $x = 3$

E $x = 2$

F $x = 1$

2

What is the fancy math name for an object that goes forever in both directions?



A Line

B Laughing

C Lumbering

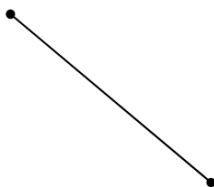
D Lackadaisical

E Ligament

F Lemonaid

3

Identify whether this is a line, a segment, or a ray



A segment

B line

C ray

4

What is the fancy math name for an object that starts at a point and goes forever in one direction?



A Radical

B Revelry

C Resting

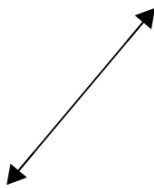
D Ramshackle

E Rheumatoid

F Ray

5

Identify whether this is a line, a segment, or a ray



A ray

B line

C segment

6

What is the fancy math name for an object that goes between two points?



A Sextant

B Segment

7

Identify whether this is a line, a segment, or a ray



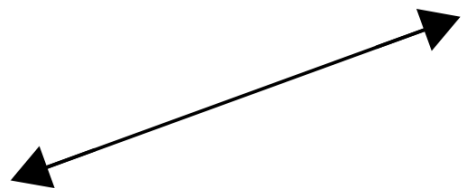
A segment

B ray

C line

8

What is the fancy math name for an object that goes forever in both directions?



A Lackadaisical

B Line



Identify points and line segments

9

Identify whether this is a line, a segment, or a ray



A line

B segment

C ray

10

What is the fancy math name for an object that starts at a point and goes forever in one direction?



A Ray

B Rheumatoid

C Resting

D Ramshackle

E Radical

F Revelry

11

Identify whether this is a line, a segment, or a ray



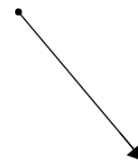
A ray

B line

C segment

12

What is the fancy math name for an object that starts at a point and goes forever in one direction?



A Ramshackle

B Revelry

C Rheumatoid

D Ray