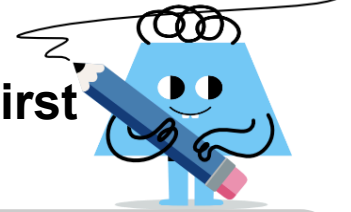




Identify Lines, Segments, and Rays - First Time



1

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



A

Rostrum

B

Roving

C

Ray

D

Revelry

E

Rheumatoid

F

Radical

2

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



A

Scalar

B

Sextant

C

Shortened

D

Sandwich

E

Segment

F

Sophomore

3



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

A

Radical

B

Ray

4



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

A

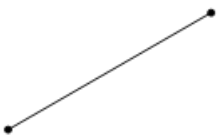
Ray

B

Roving

5

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



A

Staggered

B

Sophomore

C

Scalar

D

Sextant

E

Segment

F

Sandwich

6

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



A

Radical

B

Roving

C

Ray

D

Revelry

E

Rostrum

F

Resting

7

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



A

Lumbering

B

Laughing

C

Line

D

Longitude

8

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



A

Lemonaid

B

Longitude

C

Ligament

D

Lumbering

E

Line

F

Loitered