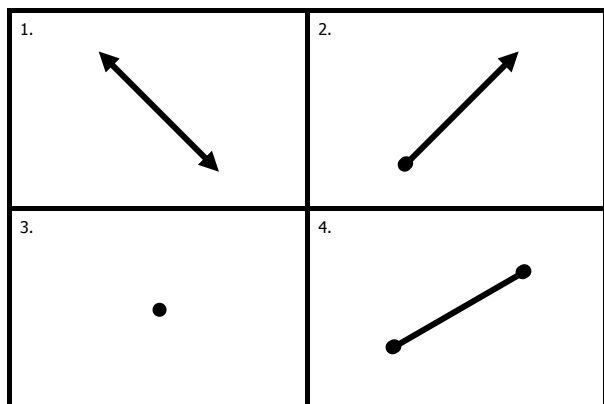
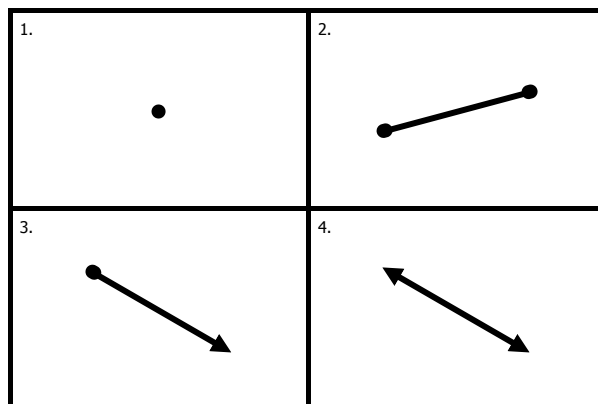


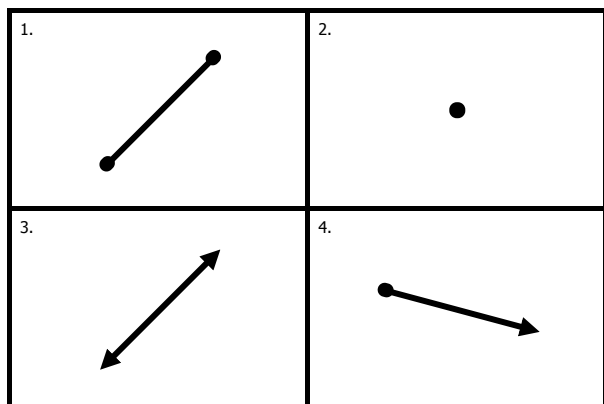
A.

Which shows a point? ☐ 1 ☐ 2 ☒ 3 ☐ 4Which shows a segment? ☐ 1 ☐ 2 ☐ 3 ☒ 4Which shows a ray? ☐ 1 ☒ 2 ☐ 3 ☐ 4Which shows a line? ☒ 1 ☐ 2 ☐ 3 ☐ 4

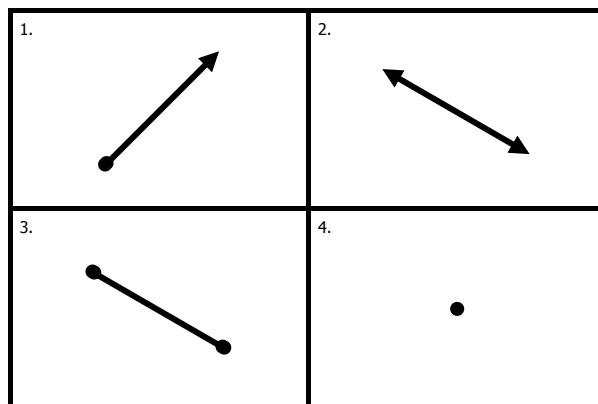
B.

Which shows a point? ☐ 1 ☐ 2 ☒ 3 ☐ 4Which shows a segment? ☐ 1 ☐ 2 ☐ 3 ☒ 4Which shows a ray? ☐ 1 ☐ 2 ☐ 3 ☒ 4Which shows a line? ☐ 1 ☐ 2 ☐ 3 ☒ 4

C.

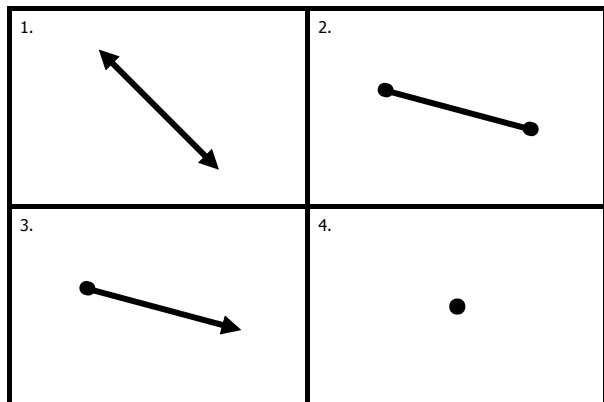
Which shows a point? ☐ 1 ☐ 2 ☒ 3 ☐ 4Which shows a segment? ☐ 1 ☐ 2 ☐ 3 ☒ 4Which shows a ray? ☐ 1 ☐ 2 ☐ 3 ☒ 4Which shows a line? ☐ 1 ☐ 2 ☐ 3 ☒ 4

D.

Which shows a point? ☐ 1 ☐ 2 ☐ 3 ☒ 4Which shows a segment? ☐ 1 ☐ 2 ☐ 3 ☒ 4Which shows a ray? ☐ 1 ☐ 2 ☐ 3 ☒ 4Which shows a line? ☐ 1 ☐ 2 ☐ 3 ☒ 4

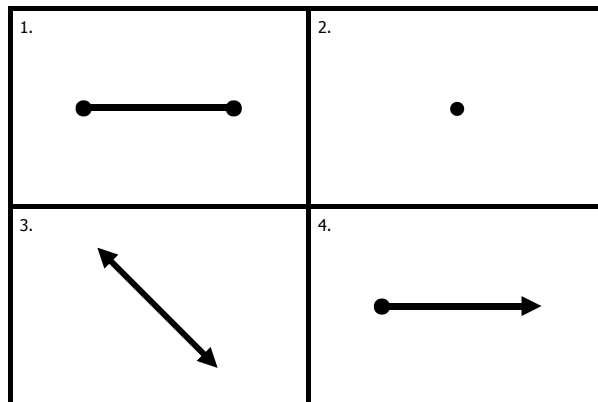
Name: _____

A.



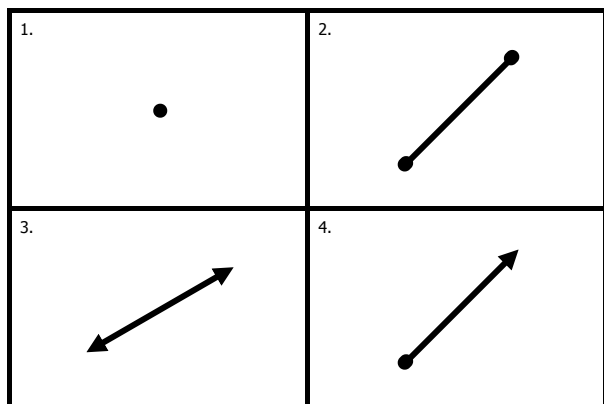
- point segment ray **line**
- point **segment** ray line
- point segment **ray** line
- point** segment ray line

B.



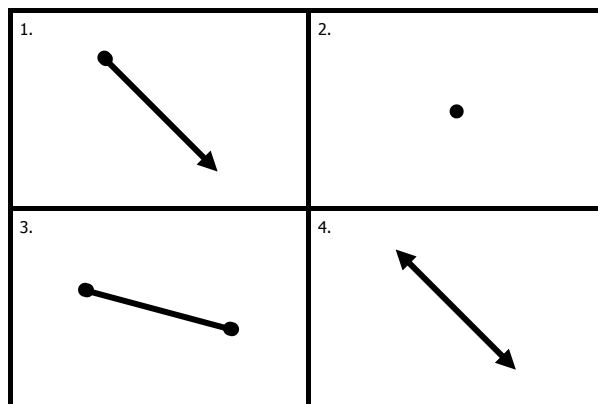
- point segment ray line
- point segment ray line
- point segment ray line
- point segment ray line

C.



- point segment ray line
- point segment ray line
- point segment ray line
- point segment ray line

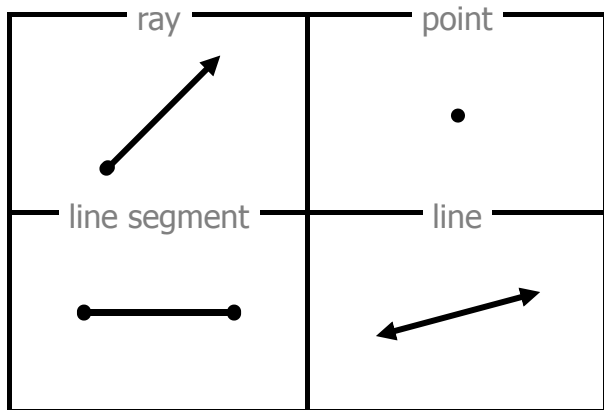
D.



- point segment ray line
- point segment ray line
- point segment ray line
- point segment ray line

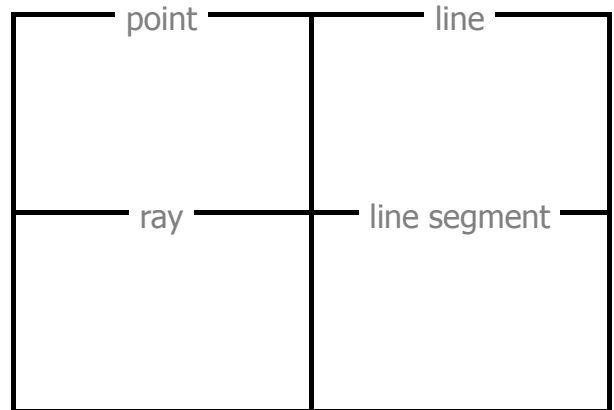
Name: _____

A.



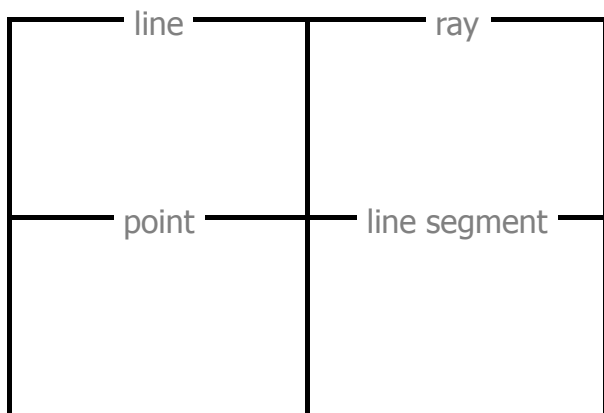
Draw an example of each.

B.



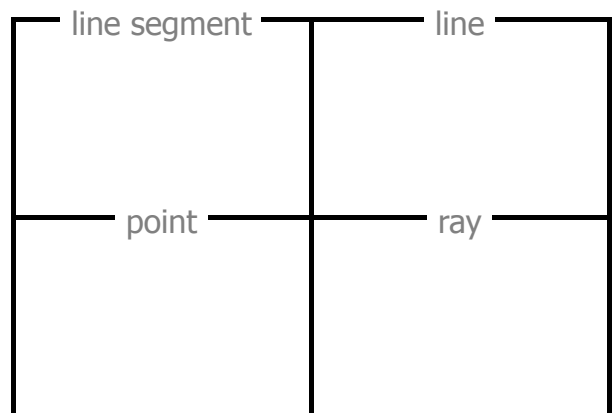
Draw an example of each.

C.



Draw an example of each.

D.

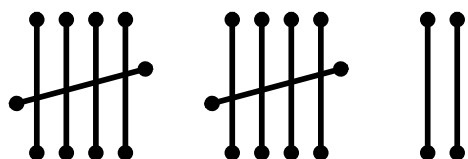


Draw an example of each.

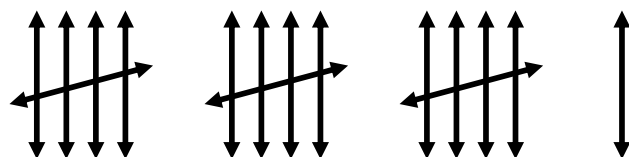
Name: _____

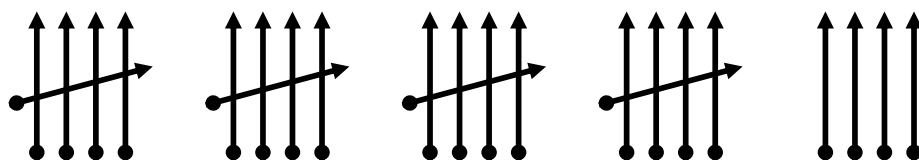
Problem of the Day Lesson 128

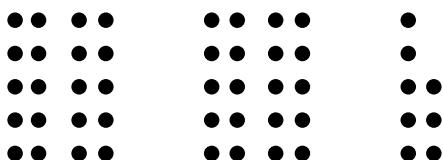
Find and compare the number of points, line segments, rays, and lines.
Complete the additive and multiplicative comparisons below.



Quantity







a. I see 8 more _____ than _____.

b. I see 36 fewer _____ than _____.

c. I see 3 times as many _____ as _____.

d. I see one-half as many _____ as _____.

Name: _____

MATCHING

Draw lines to connect each image on the left and label on the right with the matching description in the center.



•

•

A straight path that starts at one point and extends forever in the other direction.

•

•

point



•

•

The smallest part of a line.

•

•

ray

•

•

•

A straight path that extends forever in opposite directions.

•

•

segment



•

•

Part of a line with 2 end points.

•

•

line