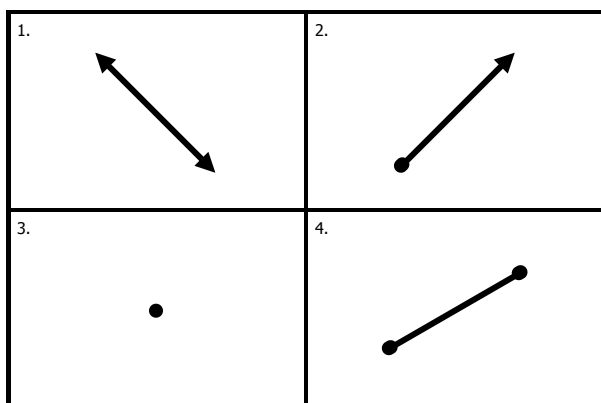


1.



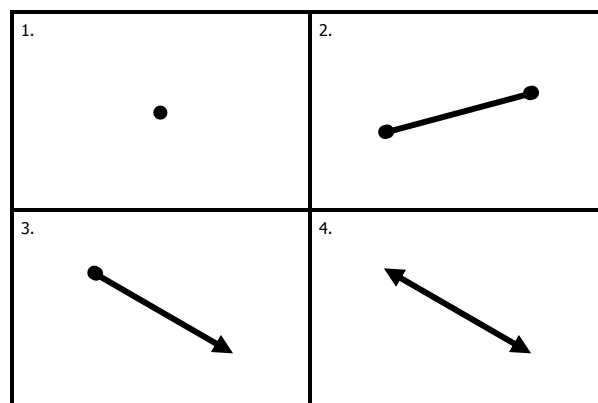
Which shows a point? ① ② ③ ④

Which shows a segment? ① ② ③ ④

Which shows a ray? ① ② ③ ④

Which shows a line? ① ② ③ ④

2.



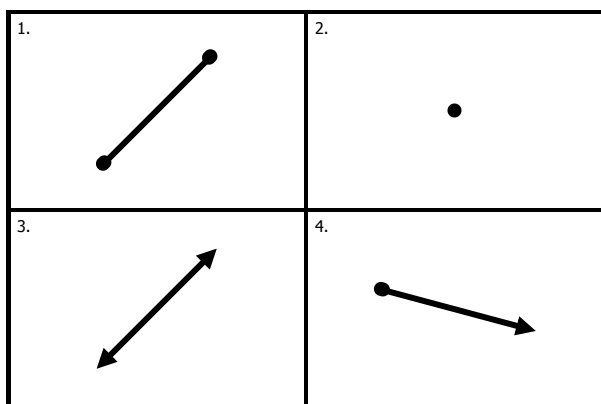
Which shows a point? ① ② ③ ④

Which shows a segment? ① ② ③ ④

Which shows a ray? ① ② ③ ④

Which shows a line? ① ② ③ ④

3.



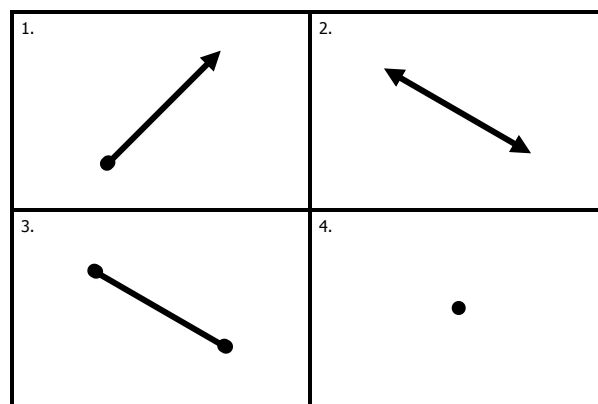
Which shows a point? ① ② ③ ④

Which shows a segment? ① ② ③ ④

Which shows a ray? ① ② ③ ④

Which shows a line? ① ② ③ ④

4.



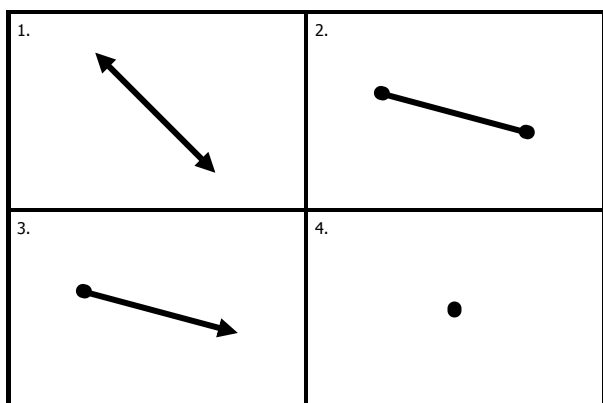
Which shows a point? ① ② ③ ④

Which shows a segment? ① ② ③ ④

Which shows a ray? ① ② ③ ④

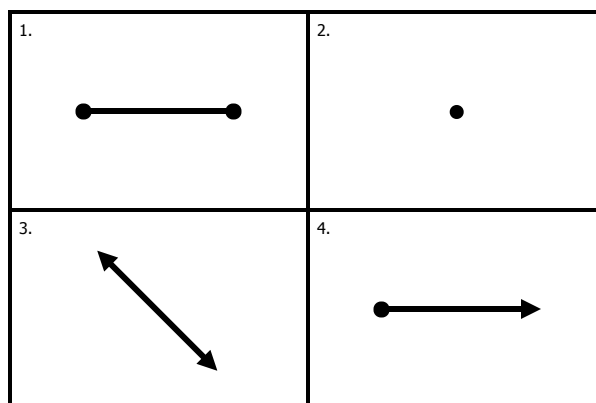
Which shows a line? ① ② ③ ④

1.



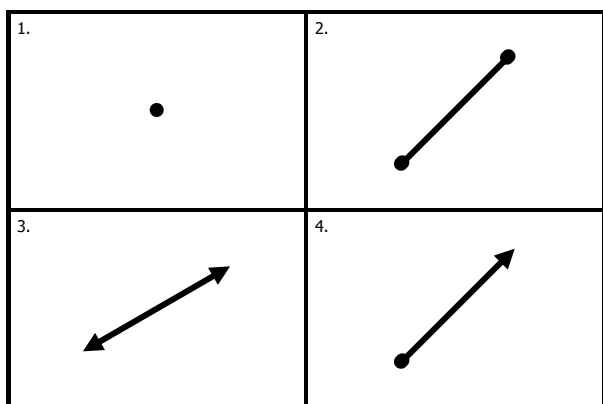
1. point segment ray **line**
2. point **segment** ray line
3. point segment **ray** line
4. **point** segment ray line

2.



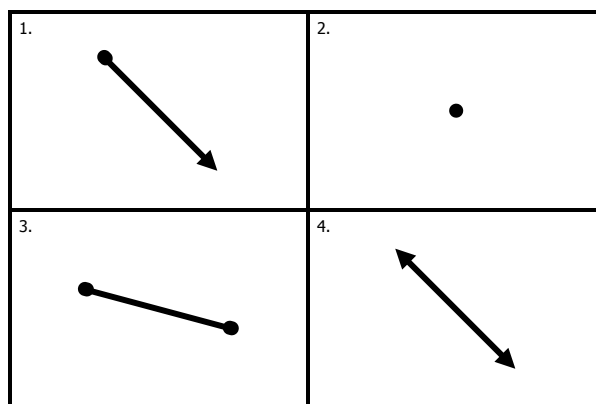
1. point segment ray line
2. point segment ray line
3. point segment ray line
4. point segment ray line

3.



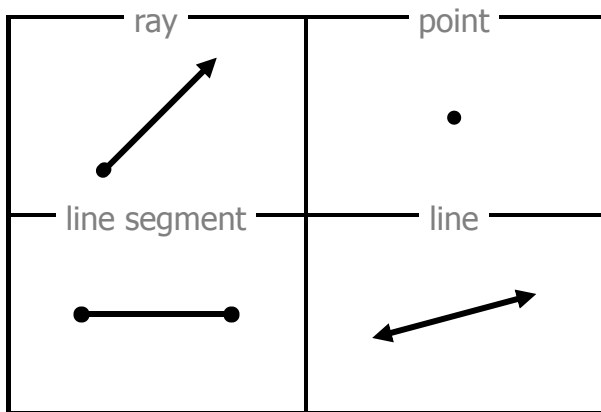
1. point segment ray line
2. point segment ray line
3. point segment ray line
4. point segment ray line

4.



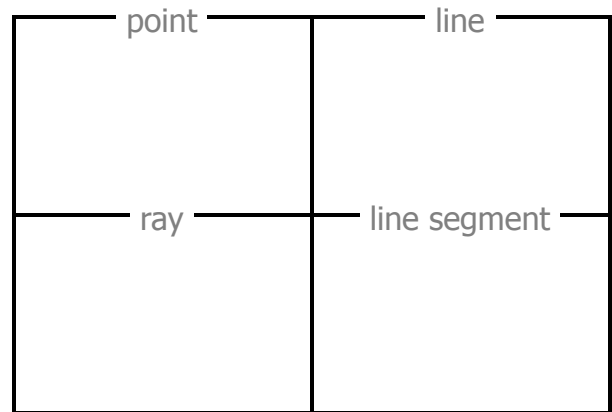
1. point segment ray line
2. point segment ray line
3. point segment ray line
4. point segment ray line

1.



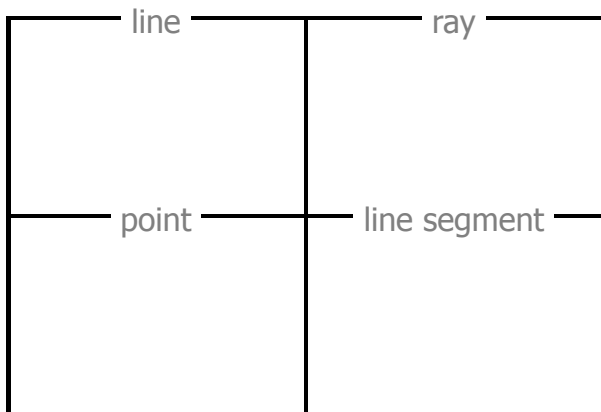
Draw an example of each.

2.



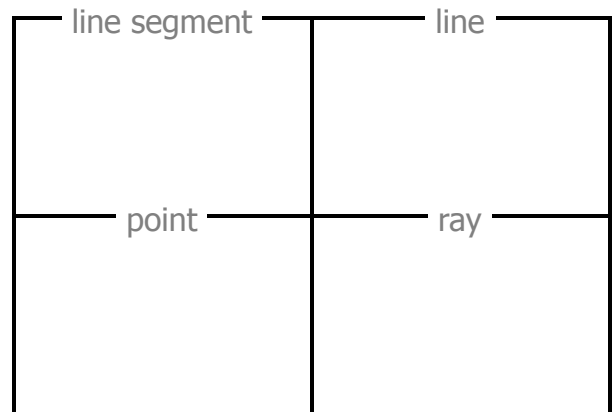
Draw an example of each.

3.



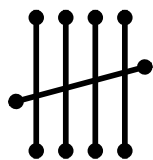
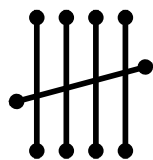
Draw an example of each.

4.

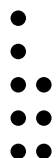
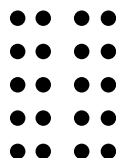
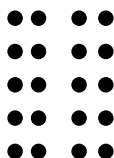
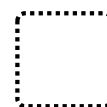
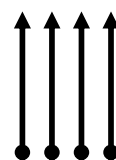
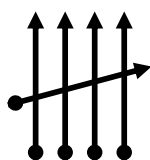
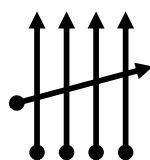
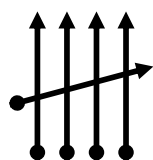
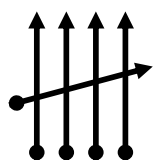
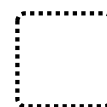
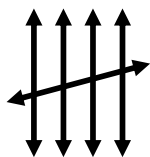
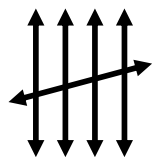
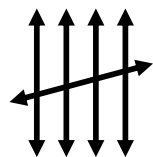
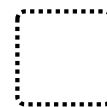


Draw an example of each.

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 _____.

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