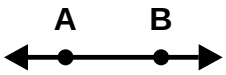
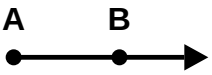
Lines, Rays and Line Segments - ANSWER KEY

Grade 4 | Identifying and naming lines, rays and line segments using their points | Version 1 of 10

Is each figure a line, a ray or a line segment? Write its name using its points. Remember: a ray is named with its endpoint first.



line AB: goes on forever both ways

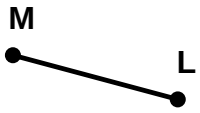


ray AB: starts at A, goes on forever



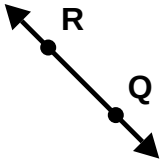
line segment AB: two endpoints

1.



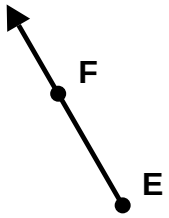
line segment LM

2.



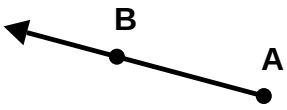
line QR

3.



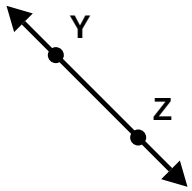
ray EF

4.



ray AB

5.



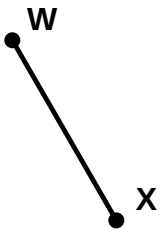
line YZ

6.



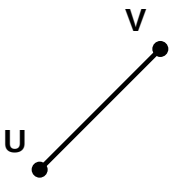
line segment CD

7.



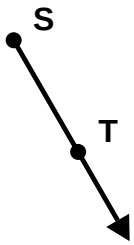
line segment WX

8.



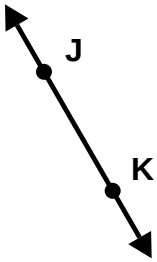
line segment UV

9.



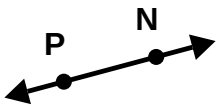
ray ST

10.



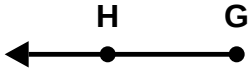
line JK

11.



line NP

12.

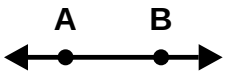


ray GH

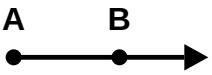
Lines, Rays and Line Segments - ANSWER KEY

Grade 4 | Identifying and naming lines, rays and line segments using their points | Version 2 of 10

Is each figure a line, a ray or a line segment? Write its name using its points. Remember: a ray is named with its endpoint first.



line AB: goes on forever both ways

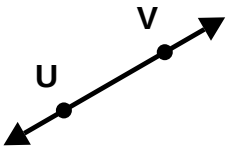


ray AB: starts at A, goes on forever



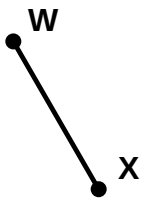
line segment AB: two endpoints

1.



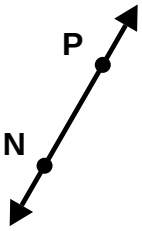
line UV

2.



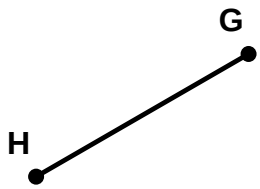
line segment WX

3.



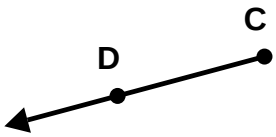
line NP

4.



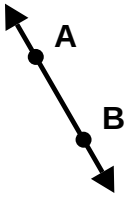
line segment GH

5.



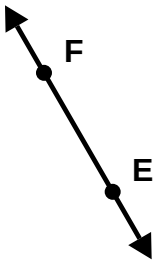
ray CD

6.



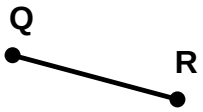
line AB

7.



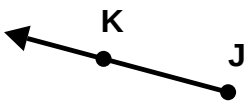
line EF

8.



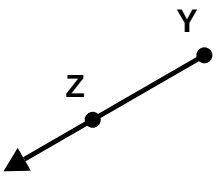
line segment QR

9.



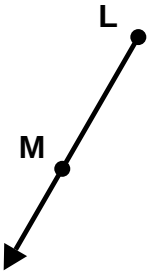
ray JK

10.



ray YZ

11.



ray LM

12.

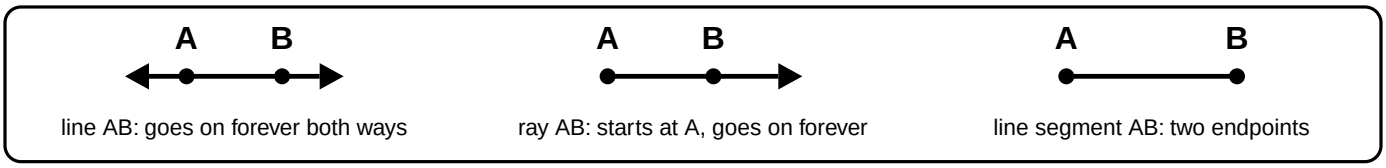


line segment ST

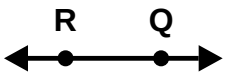
Lines, Rays and Line Segments - ANSWER KEY

Grade 4 | Identifying and naming lines, rays and line segments using their points | Version 3 of 10

Is each figure a line, a ray or a line segment? Write its name using its points. Remember: a ray is named with its endpoint first.



1.



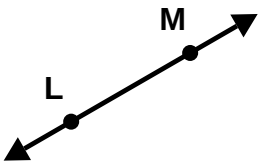
line QR

2.



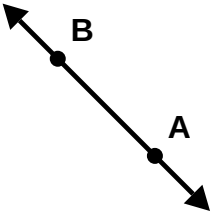
line segment GH

3.



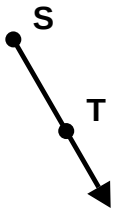
line LM

4.



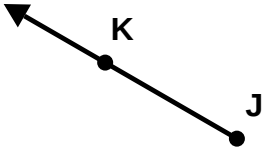
line AB

5.



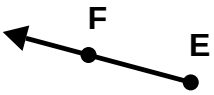
ray ST

6.



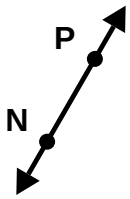
ray JK

7.



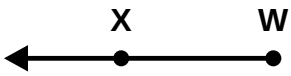
ray EF

8.



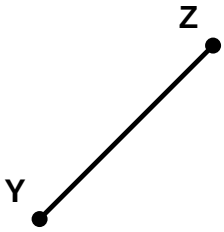
line NP

9.



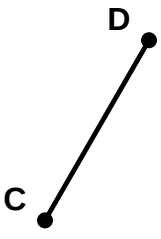
ray WX

10.



line segment YZ

11.



line segment CD

12.

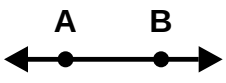


line segment UV

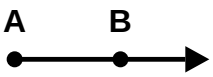
Lines, Rays and Line Segments - ANSWER KEY

Grade 4 | Identifying and naming lines, rays and line segments using their points | Version 4 of 10

Is each figure a line, a ray or a line segment? Write its name using its points. Remember: a ray is named with its endpoint first.



line AB: goes on forever both ways

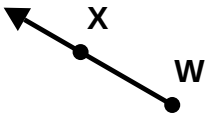


ray AB: starts at A, goes on forever



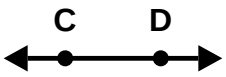
line segment AB: two endpoints

1.



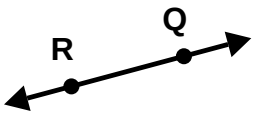
ray WX

2.



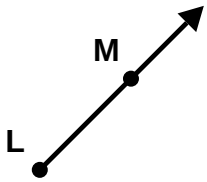
line CD

3.



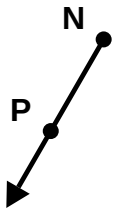
line QR

4.



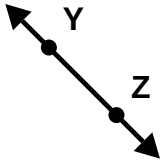
ray LM

5.



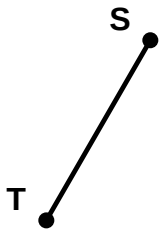
ray NP

6.



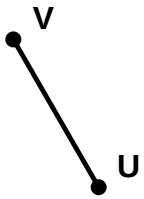
line YZ

7.



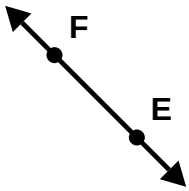
line segment ST

8.



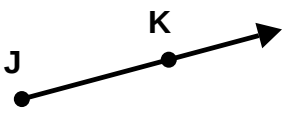
line segment UV

9.



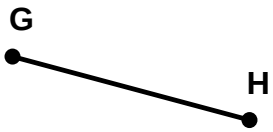
line EF

10.



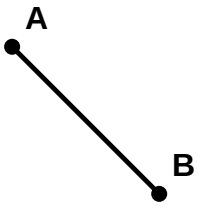
ray JK

11.



line segment GH

12.

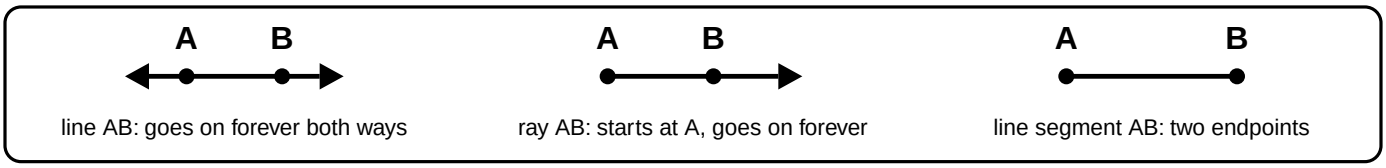


line segment AB

Lines, Rays and Line Segments - ANSWER KEY

Grade 4 | Identifying and naming lines, rays and line segments using their points | Version 5 of 10

Is each figure a line, a ray or a line segment? Write its name using its points. Remember: a ray is named with its endpoint first.



1.



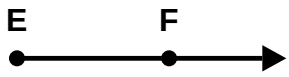
line QR

2.



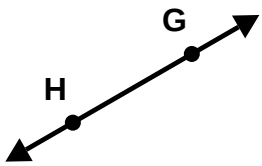
line segment ST

3.



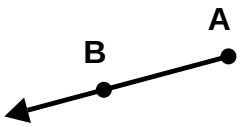
ray EF

4.



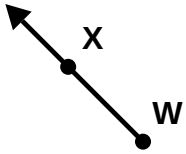
line GH

5.



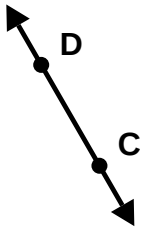
ray AB

6.



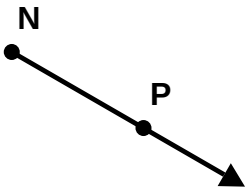
ray WX

7.



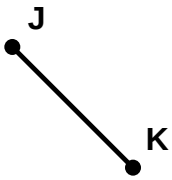
line CD

8.



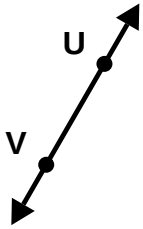
ray NP

9.



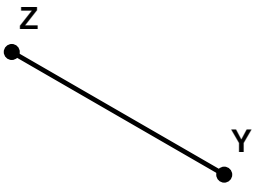
line segment JK

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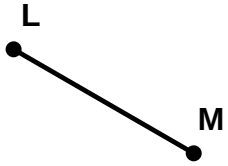
line UV

11.



line segment YZ

12.

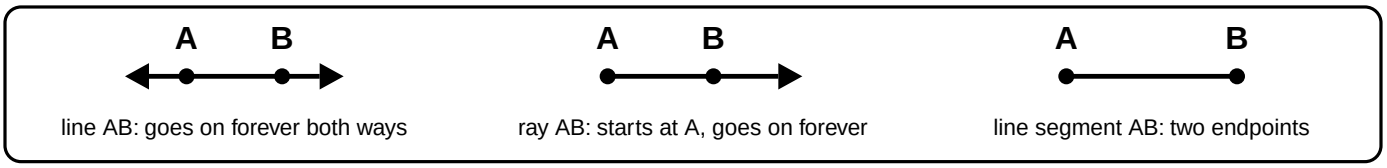


line segment LM

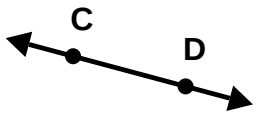
Lines, Rays and Line Segments - ANSWER KEY

Grade 4 | Identifying and naming lines, rays and line segments using their points | Version 6 of 10

Is each figure a line, a ray or a line segment? Write its name using its points. Remember: a ray is named with its endpoint first.

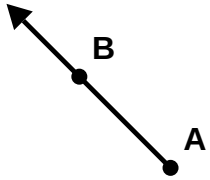


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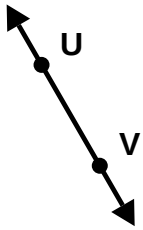
line CD

2.



ray AB

3.



line UV

4.



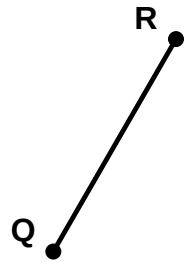
line NP

5.



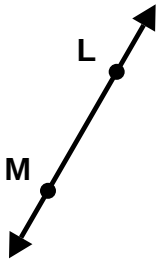
line segment WX

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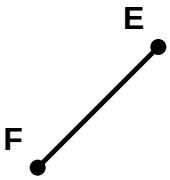
line segment QR

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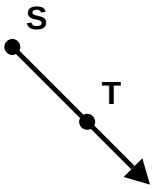
line LM

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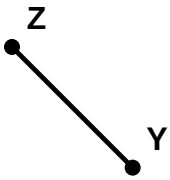
line segment EF

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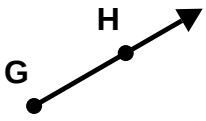
ray ST

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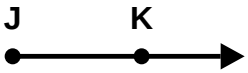
line segment YZ

11.



ray GH

12.

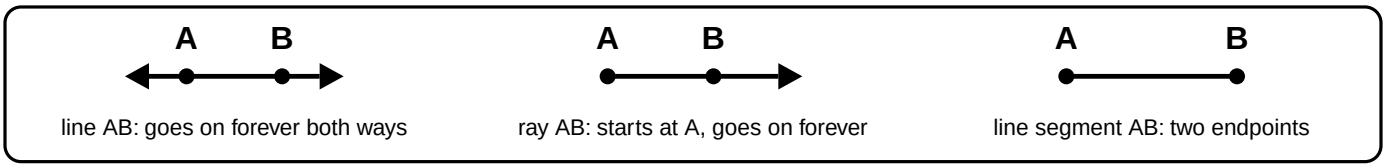


ray JK

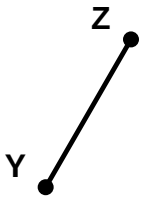
Lines, Rays and Line Segments - ANSWER KEY

Grade 4 | Identifying and naming lines, rays and line segments using their points | Version 7 of 10

Is each figure a line, a ray or a line segment? Write its name using its points. Remember: a ray is named with its endpoint first.

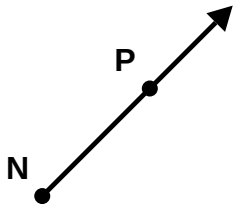


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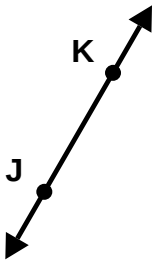
line segment YZ

2.



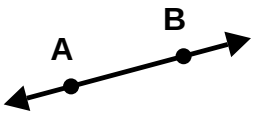
ray NP

3.



line JK

4.



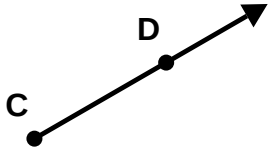
line AB

5.



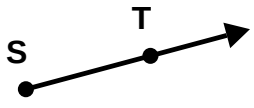
line segment WX

6.



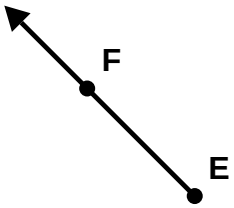
ray CD

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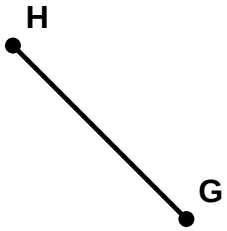
ray ST

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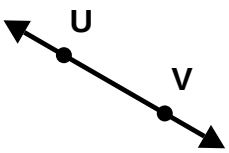
ray EF

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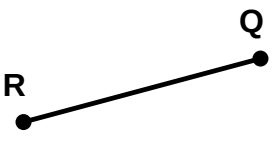
line segment GH

10.



line UV

11.



line segment QR

12.

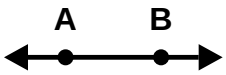


line LM

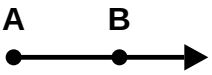
Lines, Rays and Line Segments - ANSWER KEY

Grade 4 | Identifying and naming lines, rays and line segments using their points | Version 8 of 10

Is each figure a line, a ray or a line segment? Write its name using its points. Remember: a ray is named with its endpoint first.



line AB: goes on forever both ways

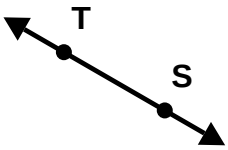


ray AB: starts at A, goes on forever



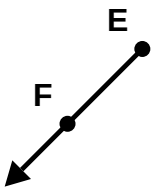
line segment AB: two endpoints

1.



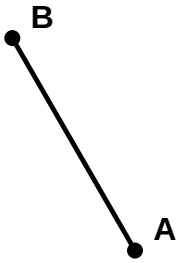
line ST

2.



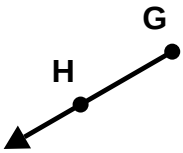
ray EF

3.



line segment AB

4.



ray GH

5.



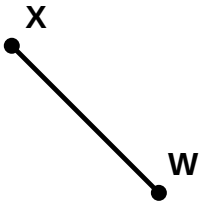
line segment CD

6.



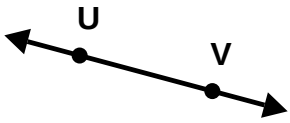
ray LM

7.



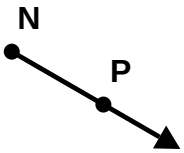
line segment WX

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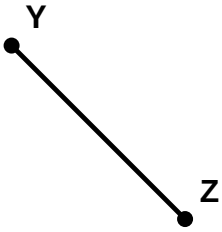
line UV

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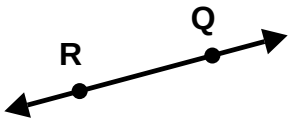
ray NP

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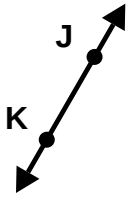
line segment YZ

11.



line QR

12.

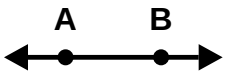


line JK

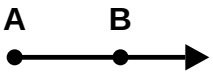
Lines, Rays and Line Segments - ANSWER KEY

Grade 4 | Identifying and naming lines, rays and line segments using their points | Version 9 of 10

Is each figure a line, a ray or a line segment? Write its name using its points. Remember: a ray is named with its endpoint first.



line AB: goes on forever both ways

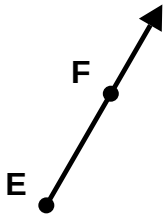


ray AB: starts at A, goes on forever



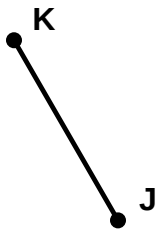
line segment AB: two endpoints

1.



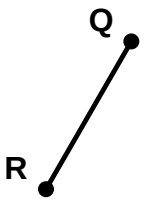
ray EF

2.



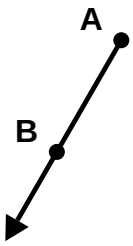
line segment JK

3.



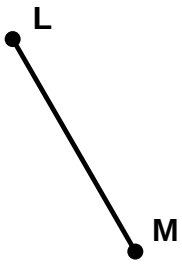
line segment QR

4.



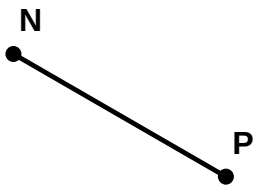
ray AB

5.



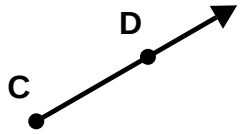
line segment LM

6.



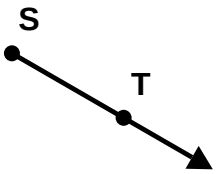
line segment NP

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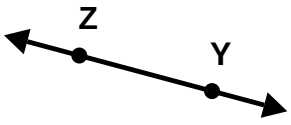
ray CD

8.



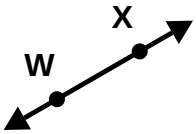
ray ST

9.



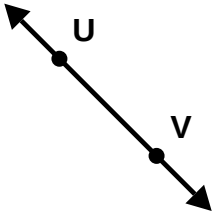
line YZ

10.



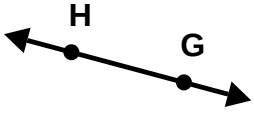
line WX

11.



line UV

12.

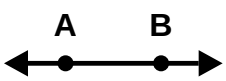


line GH

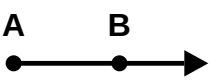
Lines, Rays and Line Segments - ANSWER KEY

Grade 4 | Identifying and naming lines, rays and line segments using their points | Version 10 of 10

Is each figure a line, a ray or a line segment? Write its name using its points. Remember: a ray is named with its endpoint first.



line AB: goes on forever both ways

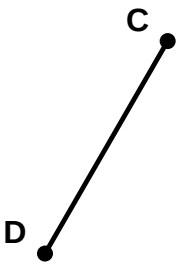


ray AB: starts at A, goes on forever



line segment AB: two endpoints

1.



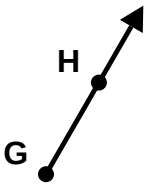
line segment CD

2.



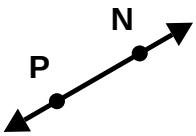
line AB

3.



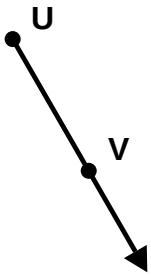
ray GH

4.



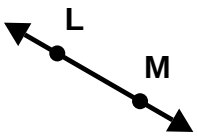
line NP

5.



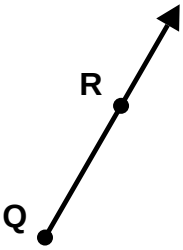
ray UV

6.



line LM

7.



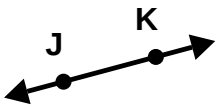
ray QR

8.



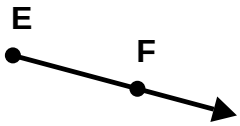
line segment ST

9.



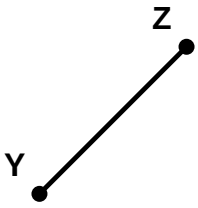
line JK

10.



ray EF

11.



line segment YZ

12.



line segment WX