



Name: \_\_\_\_\_

## Differentiate – Line, Line segment & Ray

Line	Line segment	Ray
It has no end points.	<p><b>PREVIEW</b></p> <p>Gain complete access to the largest collection of worksheets in all subjects!</p> <p>Members, please log in to download this worksheet.</p> <p>Not a member? Please sign up to gain complete access.</p> <p><a href="http://www.mathworksheets4kids.com">www.mathworksheets4kids.com</a></p>	It has a starting point and no end point.
Lines have no measurable length.		Rays have no finite length.
Diagrammatic representation: 		Diagrammatic representation: 
The symbolic representation of a line is $\overleftrightarrow{AB}$ or $\overleftrightarrow{BA}$ .	The symbolic representation of a line segment is $\overline{XY}$ or $\overline{YX}$ .	The symbolic representation of a ray is $\overrightarrow{PQ}$ .