

Plane Figures: Lines and Angles



Name Class Date According to the figure shown, there are The notation, AB with a one-way arrow points in all quadrants except over it refers to the line that has the points A and B on it. A Quadrant I **B** Quadrant II True or false? C Quadrant III A **D** Quadrant IV A true **B** false 3 The figure shown can be extended in all The angle in the figure shown directions and is a plane. True or false? A acute **B** right 5 **PREVIEW** Please Sign In or Sign Up to download 7 the printable version of this worksheet **D** 360° A 7 **B** 5 **C** 3 **D** 2 9 The formula for finding the sum of the 10 To measure angles, a tool called a interior angles of a polygon with sides, compass is used. $n \text{ is } (n-2) \cdot 180.$ True or false? True or false? A true **B** false A true **B** false



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