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| **Across****9.** a pair of angles on the inner side of each of those two lines but on opposite sides of the transversal**11.** An angle that measures more than 90 degrees**12.** Pair of angles made by two intersecting lines**13.** (Picture of alternate exterior angles) | **Down****1.** Two angles that add together to 90 degrees**2.** (Picture of corresponding angles)**3.** Two angles that measure 180 degrees**4.** (Picture for right angle)**5.** A line that crosses at least two other lines**6.** Pair of adjacent, supplementary angles **7.** (Picture of adjacent angle) **8.** An angle less than 90 degrees**10.** An angle that measures 180 degrees  |