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Basic Geometric Terms

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| **Across****5.** Two angles whose sum is 180 degrees.**7.** As traigh path that goes on infinitely in either direction.**8.** A unit used to measure an angle.**9.** An angle that measures more than 180 degrees but less than 360.**12.** A point where two angles begin or meet.**14.** Two angles that are next to each other.**16.** An angle that measrues 180 degrees.**17.** A line that goes from side-to-side.**19.** When a figure is folded in half and the two halves match perfectly.**21.** Two angles whose sum is 90 degrees.**23.** Never ending.**24.** An angle that measures more than 90 degrees but less than 180.**25.** Two rays that have a common end point | **Down****1.** Two lines that form right angles where they intersect.**2.** A line that goes up and down**3.** A math tool used for measuring or drawing angles.**4.** where lines cross over a common point.**6.** A straigh path that has a beginning and an ending.**10.** Two lines that never cross or touch.**11.** Angles that are opposite each other when two lines intersect.**13.** An angle that is 1/4 of a circle.**15.** Something that has an end.**18.** The middle point.**20.** A straight path that has a beginning but not ending.**22.** An angle that measures more than zero degrees but less than 90. |