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through a vertex and perpendicular to it forming a right angle with a line containing the base the side opposite the vertex this line containing the opposite side is called the extended base of the altitude the intersection of the extended base and the altitude is called the foot of the altitude

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82 a bill for establishing religious freedom 18 june 1779 Jul 29 2019 web jan 02 2002 3 in his autobiography tj wrote where the preamble declares that coercion is a departure from the plan of the holy author of our religion an amendment was proposed by inserting the word jesus christ so that it should read a departure from the plan of jesus christ the holy author of our religion the insertion was rejected by a great

semicircle shape definition properties examples cuemath Oct 12 2020 web the inscribed angle is the angle formed by the line segments drawn from each end of the diameter to any point on the semicircle no matter where the line touches the semicircle the angle that is inscribed is always 90 in the below image we can see that angle b is at 90 degrees and the diameter ac is 180 since a semicircle is half of a circle the angle