

Missing Angles Bingo Game

Choose 9 of the angles, and write them into your bingo square.

133°

41°

74°

120°

54°

73°

128°

75°

72°

720°

1080°

120°

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Missing Angles - Answers

Description to Call Out	Answer
Two angles are together at a point on a straight line. One of the angles is 47° , what is the size of the other angle?	133°
A right-angled triangle has an angle of 49° . What is the size of the other acute angle?	41°
An isosceles triangle has just one angle of 32° . Give one of the other angles.	74°
A quadrilateral has 3 angles of 80° . What is the size of the 4th angle?	120°
Where two lines cross, they create a pair of vertically opposite angles; one of these is 54° . What is the size of the other?	54°
Three angles are at a point together on a straight line. One of them is a right angle and another is 17° . What is the size of the third?	73°
In an isosceles triangle, the angle between two of the sides of different length is 26° . What is the size of the angle between the two equal sides?	128°
A parallelogram has an angle of 75° . What is the size of the angle opposite to it in the parallelogram?	75°
What is the size of an exterior angle in a regular pentagon?	72°
What is the sum of interior angles in a hexagon?	720°
What is the sum of interior angles in an octagon?	1080°
What is the size of an exterior angle in an equilateral triangle?	120°