Missing Angles (A)

Two angles combine to make a right angle. One of the angles is 38°. What is the other angle?

Two angles combine to make a straight angle. One of the angles is 160°. What is the other angle?

Two angles combine to make a straight angle. One of the angles is 77°. What is the other angle?

Two angles combine to make a full angle. One of the angles is 32°. What is the other angle?

Two angles combine to make a full angle. One of the angles is 340°. What is the other angle?

Two angles combine to make a right angle. One of the angles is 11°. What is the other angle?

Missing Angles (B)

Two angles combine to make a right angle. One of the angles is 19°. What is the other angle?

Two angles combine to make a full angle. One of the angles is 268°. What is the other angle?

Two angles combine to make a right angle. One of the angles is 75°. What is the other angle?

Two angles combine to make a full angle. One of the angles is 261°. What is the other angle?

Two angles combine to make a straight angle. One of the angles is 82°. What is the other angle?

Two angles combine to make a straight angle. One of the angles is 98°. What is the other angle?

Missing Angles (C)

Two angles combine to make a right angle. One of the angles is 13°. What is the other angle?

Two angles combine to make a straight angle. One of the angles is 96°. What is the other angle?

Two angles combine to make a full angle. One of the angles is 158°. What is the other angle?

Two angles combine to make a full angle. One of the angles is 83°. What is the other angle?

Two angles combine to make a straight angle. One of the angles is 176°. What is the other angle?

Two angles combine to make a right angle. One of the angles is 12°. What is the other angle?

Missing Angles (D)

Two angles combine to make a right angle. One of the angles is 71°. What is the other angle?

Two angles combine to make a straight angle. One of the angles is 137°. What is the other angle?

Two angles combine to make a right angle. One of the angles is 60°. What is the other angle?

Two angles combine to make a full angle. One of the angles is 325°. What is the other angle?

Two angles combine to make a straight angle. One of the angles is 74°. What is the other angle?

Two angles combine to make a full angle. One of the angles is 285°. What is the other angle?

Missing Angles (E)

Two angles combine to make a full angle. One of the angles is 183°. What is the other angle?

Two angles combine to make a full angle. One of the angles is 263°. What is the other angle?

Two angles combine to make a straight angle. One of the angles is 145°. What is the other angle?

Two angles combine to make a straight angle. One of the angles is 91°. What is the other angle?

Two angles combine to make a right angle. One of the angles is 25°. What is the other angle?

Two angles combine to make a right angle. One of the angles is 78°. What is the other angle?

Missing Angles (F)

Two angles combine to make a right angle. One of the angles is 18°. What is the other angle?

Two angles combine to make a straight angle. One of the angles is 28°. What is the other angle?

Two angles combine to make a full angle. One of the angles is 320°. What is the other angle?

Two angles combine to make a straight angle. One of the angles is 10°. What is the other angle?

Two angles combine to make a right angle. One of the angles is 7°. What is the other angle?

Two angles combine to make a full angle. One of the angles is 202°. What is the other angle?

Missing Angles (G)

Two angles combine to make a full angle. One of the angles is 181°. What is the other angle?

Two angles combine to make a straight angle. One of the angles is 55°. What is the other angle?

Two angles combine to make a full angle. One of the angles is 303°. What is the other angle?

Two angles combine to make a right angle. One of the angles is 36°. What is the other angle?

Two angles combine to make a right angle. One of the angles is 62°. What is the other angle?

Two angles combine to make a straight angle. One of the angles is 148°. What is the other angle?

Missing Angles (H)

Two angles combine to make a straight angle. One of the angles is 79°. What is the other angle?

Two angles combine to make a straight angle. One of the angles is 165°. What is the other angle?

Two angles combine to make a full angle. One of the angles is 119°. What is the other angle?

Two angles combine to make a right angle. One of the angles is 87°. What is the other angle?

Two angles combine to make a full angle. One of the angles is 168°. What is the other angle?

Two angles combine to make a right angle. One of the angles is 82°. What is the other angle?

Missing Angles (I)

Two angles combine to make a full angle. One of the angles is 28°. What is the other angle?

Two angles combine to make a straight angle. One of the angles is 147°. What is the other angle?

Two angles combine to make a straight angle. One of the angles is 31°. What is the other angle?

Two angles combine to make a right angle. One of the angles is 65°. What is the other angle?

Two angles combine to make a right angle. One of the angles is 69°. What is the other angle?

Two angles combine to make a full angle. One of the angles is 211°. What is the other angle?

Missing Angles (J)

Two angles combine to make a full angle. One of the angles is 16°. What is the other angle?

Two angles combine to make a right angle. One of the angles is 43°. What is the other angle?

Two angles combine to make a straight angle. One of the angles is 115°. What is the other angle?

Two angles combine to make a full angle. One of the angles is 152°. What is the other angle?

Two angles combine to make a straight angle. One of the angles is 130°. What is the other angle?

Two angles combine to make a right angle. One of the angles is 34°. What is the other angle?