

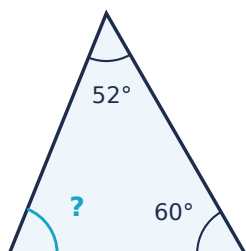
Most Missing angles

Find the missing angle in a triangle.

Name _____

Page 1 of 2

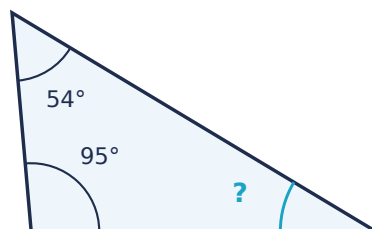
1 Find the missing angle in the triangle.



Not drawn accurately

 °

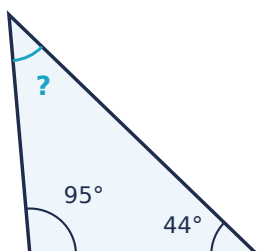
2 Find the missing angle in the triangle.



Not drawn accurately

 °

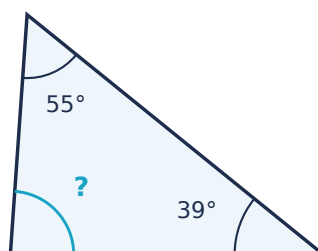
3 Find the missing angle in the triangle.



Not drawn accurately

 °

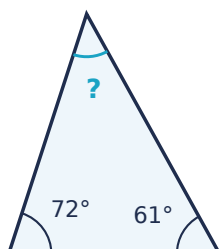
4 Find the missing angle in the triangle.



Not drawn accurately

 °

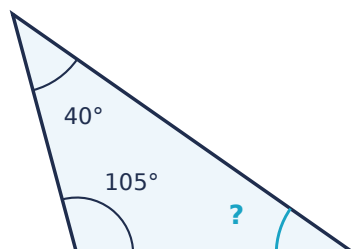
5 Find the missing angle in the triangle.



Not drawn accurately

 °

6 Find the missing angle in the triangle.



Not drawn accurately

 °

Free to print and share. Posting it online? Please link to www.tigersharkeducation.co.uk/resources

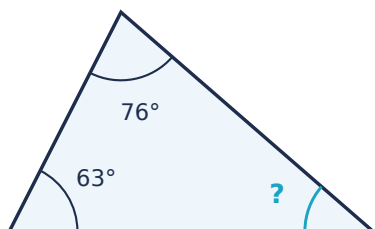
**For adaptive SATs maths practice that targets each child's weak spots, try the
Tiger Shark Education Year 6 SATs Practice app**
www.tigersharkeducation.co.uk

Most Missing angles (continued)

Find the missing angle in a triangle.

Page 2 of 2

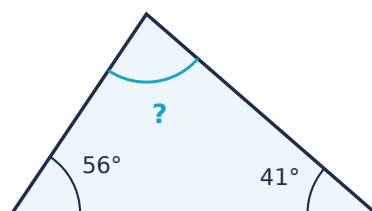
7 Find the missing angle in the triangle.



Not drawn accurately

 °

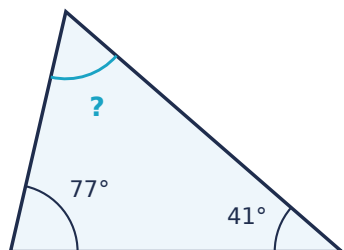
8 Find the missing angle in the triangle.



Not drawn accurately

 °

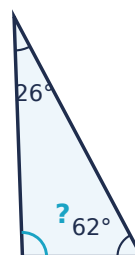
9 Find the missing angle in the triangle.



Not drawn accurately

 °

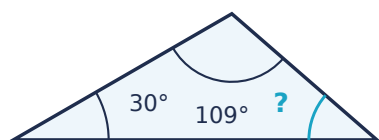
10 Find the missing angle in the triangle.



Not drawn accurately

 °

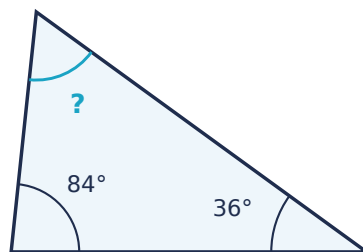
11 Find the missing angle in the triangle.



Not drawn accurately

 °

12 Find the missing angle in the triangle.



Not drawn accurately

 °

Free to print and share. Posting it online? Please link to www.tigersharkeducation.co.uk/resources

For adaptive SATs maths practice that targets each child's weak spots, try the
Tiger Shark Education Year 6 SATs Practice app
www.tigersharkeducation.co.uk

Missing angles: answers

Most sheet

Most Find the missing angle in a triangle.

1 68° $180 - 60 - 52 = 68^\circ$

2 31° $180 - 95 - 54 = 31^\circ$

3 41° $180 - 95 - 44 = 41^\circ$

4 86° $180 - 39 - 55 = 86^\circ$

5 47° $180 - 72 - 61 = 47^\circ$

6 35° $180 - 105 - 40 = 35^\circ$

7 41° $180 - 63 - 76 = 41^\circ$

8 83° $180 - 56 - 41 = 83^\circ$

9 62° $180 - 77 - 41 = 62^\circ$

10 92° $180 - 62 - 26 = 92^\circ$

11 41° $180 - 30 - 109 = 41^\circ$

12 60° $180 - 84 - 36 = 60^\circ$

Free to print and share. Posting it online? Please link to www.tigersharkeducation.co.uk/resources

**For adaptive SATs maths practice that targets each child's weak spots, try the
Tiger Shark Education Year 6 SATs Practice app**
www.tigersharkeducation.co.uk