ZiloAcademy

✨ Grade 9 Maths — Angles ✨

Name: Demo **Date:** 26/11/2026

1. Angles around a point are 201° and x°. Find x:

2. What is the sum of interior angles in a 8-sided polygon?

3. A triangle has angles 58° and 23°. Find the third angle:

4. Angles around a point are 37° and x°. Find x:

5. What is the sum of interior angles in a 6-sided polygon?

6. Two parallel lines are cut by a transversal. One angle is 77°. Find the corresponding angle:

7. Two angles on a straight line are 158° and x°. Find x:

8. Two angles on a straight line are 133° and x°. Find x:

9. A triangle has angles 91° and 38°. Find the third angle:

10. Two parallel lines are cut by a transversal. One angle is 119°. Find the co-interior angle: