ZiloAcademy

✨ Grade 6 Maths — Angles ✨

Name: Demo Grade 6 **Date:** 26/11/2026

1. Two supplementary angles add up to 180°. One angle is 44°. What is the other angle, in degrees?

2. Two supplementary angles add up to 180°. One angle is 95°. What is the other angle, in degrees?

3. Three angles meet at a point. Two of them are 108° and 164°. What is the third angle, in degrees? (Angles around a point sum to 360°.)

4. Two complementary angles add up to 90°. One angle is 14°. What is the other angle, in degrees?

5. Two straight lines cross, forming four angles. One angle is 135°. What is the adjacent (supplementary) angle, in degrees?

6. Three angles meet at a point. Two of them are 36° and 261°. What is the third angle, in degrees? (Angles around a point sum to 360°.)

7. Two supplementary angles add up to 180°. One angle is 99°. What is the other angle, in degrees?

8. Two complementary angles add up to 90°. One angle is 70°. What is the other angle, in degrees?

9. Two complementary angles add up to 90°. One angle is 21°. What is the other angle, in degrees?

10. Two straight lines cross, forming four angles. One angle is 132°. What is the adjacent (supplementary) angle, in degrees?