# Geometry — Practice Test

**Newfoundland and Labrador Mathematics 1202 • 10 questions**

This practice test was made by AI and there may be mistakes. If a question or answer looks wrong, use the Flag a mistake button to let Brett know so he can fix it.

**1** **An angle measures 37 degrees. Its complement is**

ANSWER _____

Understand It with Pulse | Flag a mistake

**2** **Which term matches this description: an angle of one hundred eighty degrees?**

A straight angle

B complementary angles

C supplementary angles

D vertical angles

Understand It with Pulse | Flag a mistake

3 **Which term matches this description: an angle smaller than a right angle?**

- A obtuse angle
- B acute angle
- C right angle
- D straight angle

Understand It with Pulse | Flag a mistake

4 **Which term matches this description: lines that never meet?**

- A parallel lines
- B transversal
- C triangle angle sum
- D quadrilateral

Understand It with Pulse | Flag a mistake

5 **Which term matches this description: opposite angles formed by two crossing lines?**

A parallel lines

B transversal

C triangle angle sum

D vertical angles

Understand It with Pulse | Flag a mistake

6 **Which term matches this description: the amount of turn between two lines meeting at a point?**

A angle

B acute angle

C obtuse angle

D right angle

Understand It with Pulse | Flag a mistake

7 **Which term matches this description: the sum of angles in a triangle which is one hundred eighty degrees?**

A quadrilateral

B angle

C triangle angle sum

D acute angle

Understand It with Pulse | Flag a mistake

8 **Which term matches this description: two angles that sum to ninety degrees?**

A supplementary angles

B complementary angles

C vertical angles

D parallel lines

Understand It with Pulse | Flag a mistake

9 **Which term matches this description: two angles that sum to one hundred eighty degrees?**

A vertical angles

B parallel lines

C supplementary angles

D transversal

Understand It with Pulse | Flag a mistake

10 **An angle measures 78 degrees. Its complement is**

ANSWER _____

Understand It with Pulse | Flag a mistake

## ANSWER KEY

| | | | | | |
|---|---|---|---|---|---|
| **1.** | 53 | **5.** | D | **9.** | C |
| **2.** | A | **6.** | A | **10.** | 12 |
| **3.** | B | **7.** | C | | |
| **4.** | A | **8.** | B | | |

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