

Q5 (Angles in Triangles) Day 77**Name:** _____

1. Two angles in a **triangle** are **90°** and **26°**. Use this information to work out **what type** of triangle this is. Circle the correct answer below.

Right**Scalene****Equilateral****Isosceles**

2. Two angles in a **triangle** are **32°** and **32°**. Use this information to work out **what type** of triangle this is. Circle the correct answer below.

Right**Scalene****Equilateral****Isosceles**

3. Two angles in a **triangle** are **60°** and **60°**. Use this information to work out **what type** of triangle this is. Circle the correct answer below.

Right**Scalene****Equilateral****Isosceles**

4. Two angles in a **triangle** are **17°** and **45°**. Use this information to work out **what type** of triangle this is. Circle the correct answer below.

Right**Scalene****Equilateral****Isosceles**

5. Two angles in a **triangle** are **60°** and **90°**. Use this information to work out **what type** of triangle this is. Circle the correct answer below.

Right**Scalene****Equilateral****Isosceles**

6. Two angles in a **triangle** are **60°** and **60°**. Use this information to work out **what type** of triangle this is. Circle the correct answer below.

Right**Scalene****Equilateral****Isosceles**

7. Two angles in a **triangle** are 80° and 50° . Use this information to work out **what type** of triangle this is. Circle the correct answer below.

Right**Scalene****Equilateral****Isosceles**

8. Two angles in a **triangle** are 1° and 2° . Use this information to work out **what type** of triangle this is. Circle the correct answer below.

Right**Scalene****Equilateral****Isosceles**

9. Two angles in a **triangle** are 1° and 1° . Use this information to work out **what type** of triangle this is. Circle the correct answer below.

Right**Scalene****Equilateral****Isosceles**

10. Two angles in a **triangle** are 60° and 60° . Use this information to work out **what type** of triangle this is. Circle the correct answer below.

Right**Scalene****Equilateral****Isosceles**

11. Two angles in a **triangle** are 178° and 1° . Use this information to work out **what type** of triangle this is. Circle the correct answer below.

Right**Scalene****Equilateral****Isosceles**

12. Two angles in a **triangle** are 177° and 1.4° . Use this information to work out **what type** of triangle this is. Circle the correct answer below.

Right**Scalene****Equilateral****Isosceles**

Answers

- 1. Right or scalene**
- 2. Isosceles**
- 3. Equilateral**
- 4. Scalene**
- 5. Right or scalene**
- 6. Equilateral**
- 7. Isosceles**
- 8. Scalene**
- 9. Isosceles**
- 10. Equilateral**
- 11. Isosceles**
- 12. Scalene**