Exit Ticket - Angles of a Triangle

1. Find the missing angle in the triangle if one angle equals 53° and another angle equals 68°. Classify the triangle by its angles.

2. Find the missing angle in the triangle if one angle equals 126° and another angle equals 20°. Classify the triangle by its angles.

3. Find the missing angle in the triangle if one angle equals 90° and another angle equals 38°. Classify the triangle by its angles.

4. Find the missing angle in the triangle if one angle equals 64° and another angle equals 77°. Classify the triangle by its angles.

Exit Ticket - Angles of a Triangle
Answer Section

1. 59°
   Acute Triangle
2. 34°
   Obtuse Triangle
3. 52°
   Right Triangle
4. 39°
   Acute Triangle