

Q2 (Angle Properties) Day 65 Name: _____

1. Look at the statements below. Tick the box to show whether each statement is **true** or **false**.

True **False**

$\frac{1}{2}$ of a complete turn is an obtuse angle

$\frac{1}{4}$ of a complete turn is an acute angle

$\frac{3}{4}$ of a complete turn is a reflex angle

2. Look at the statements below. Tick the box to show whether each statement is **true** or **false**.

True **False**

$\frac{1}{3}$ of a complete turn is an obtuse angle

$\frac{2}{3}$ of a complete turn is an obtuse angle

$\frac{1}{5}$ of a complete turn is an acute angle

3. Look at the statements below. Tick the box to show whether each statement is **true** or **false**.

True **False**

$\frac{2}{5}$ of a complete turn is an acute angle

$\frac{3}{5}$ of a complete turn is an obtuse angle

$\frac{4}{5}$ of a complete turn is a reflex angle

4. Look at the statements below. Tick the box to show whether each statement is **true** or **false**.

True **False**

$\frac{1}{6}$ of a complete turn is an acute angle

$\frac{5}{6}$ of a complete turn is an obtuse angle

$\frac{1}{8}$ of a complete turn is an acute angle

5. Look at the statements below. Tick the box to show whether each statement is **true** or **false**.

True **False**

$\frac{3}{8}$ of a complete turn is a reflex angle

$\frac{5}{8}$ of a complete turn is a reflex angle

$\frac{7}{8}$ of a complete turn is a reflex angle

6. Look at the statements below. Tick the box to show whether each statement is **true** or **false**.

True **False**

$\frac{1}{9}$ of a complete turn is an acute angle

$\frac{2}{9}$ of a complete turn is an acute angle

$\frac{4}{9}$ of a complete turn is a reflex angle

7. Look at the statements below. Tick the box to show whether each statement is **true** or **false**.

True False

$\frac{5}{9}$ of a complete turn is an obtuse angle

$\frac{7}{9}$ of a complete turn is an obtuse angle

$\frac{8}{9}$ of a complete turn is a reflex angle

8. Look at the statements below. Tick the box to show whether each statement is **true** or **false**.

True False

$\frac{1}{10}$ of a complete turn is an acute angle

$\frac{3}{10}$ of a complete turn is an obtuse angle

$\frac{7}{10}$ of a complete turn is a reflex angle

9. Look at the statements below. Tick the box to show whether each statement is **true** or **false**.

True False

$\frac{9}{10}$ of a complete turn is an obtuse angle

$\frac{1}{12}$ of a complete turn is an acute angle

$\frac{5}{12}$ of a complete turn is a reflex angle

10. Look at the statements below. Tick the box to show whether each statement is **true** or **false**.

True **False**

$\frac{7}{12}$ of a complete turn is an obtuse angle

$\frac{11}{12}$ of a complete turn is an obtuse angle

$\frac{1}{15}$ of a complete turn is an acute angle

11. Look at the statements below. Tick the box to show whether each statement is **true** or **false**.

True **False**

$\frac{2}{15}$ of a complete turn is an acute angle

$\frac{4}{15}$ of a complete turn is an acute angle

$\frac{7}{15}$ of a complete turn is an obtuse angle

12. Look at the statements below. Tick the box to show whether each statement is **true** or **false**.

True **False**

$\frac{8}{15}$ of a complete turn is an obtuse angle

$\frac{11}{15}$ of a complete turn is an obtuse angle

$\frac{13}{15}$ of a complete turn is a reflex angle

Answers

- 1. FFT**
- 2. TFT**
- 3. FFT**
- 4. TFT**
- 5. FTT**
- 6. TTF**
- 7. FFT**
- 8. TTT**
- 9. FTF**
- 10. FFT**
- 11. TFT**
- 12. FFT**