

Q5 (Lines of Symmetry) Day 128 Name: _____

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

True **False**

A **square** has **four lines** of symmetry

A **rectangle** has **two lines** of symmetry

A **rhombus** has **four lines** of symmetry

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

True **False**

A **parallelogram** has **two lines** of symmetry

A **circle** has **one line** of symmetry

An **isosceles triangle** has **one line** of symmetry

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

True **False**

A **scalene triangle** has **one line** of symmetry

A **kite** has **two lines** of symmetry

An **equilateral triangle** has **three lines** of symmetry

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

True **False**

A **square** has **two lines** of symmetry

A **rectangle** has **four lines** of symmetry

A **parallelogram** has **zero lines** of symmetry

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

True **False**

A **rhombus** has **two lines** of symmetry

A **circle** has **two lines** of symmetry

An **equilateral triangle** has **three lines** of symmetry

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

True **False**

An **isosceles triangle** has **three lines** of symmetry

A **scalene triangle** has **one line** of symmetry

A **kite** has **one line** of symmetry

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

True **False**

An **equilateral triangle** has **three lines** of symmetry

A **square** has **four lines** of symmetry

A **rhombus** has **two lines** of symmetry

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

True **False**

A **parallelogram** has **four lines** of symmetry

A **circle** has **eight lines** of symmetry

An **isosceles triangle** has **one line** of symmetry

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

True **False**

A **scalene triangle** has **zero lines** of symmetry

A **kite** has **one line** of symmetry

An **equilateral triangle** has **one line** of symmetry

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

True **False**

A **parallelogram** has **two lines** of symmetry

A **rhombus** has **two lines** of symmetry

An **equilateral triangle** has **three lines** of symmetry

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

True **False**

A **circle** has **ten lines** of symmetry

An **isosceles triangle** has **one lines** of symmetry

A **rectangle** has **four lines** of symmetry

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

True **False**

A **square** has **four lines** of symmetry

A **rectangle** has **two lines** of symmetry

An **equilateral triangle** has **three lines** of symmetry

Answers

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