**1. Complete the following statements.**

|  |  |
| --- | --- |
| **a.** | An angleis a figure formed by \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ that have a common endpoint. |
| **b.** | Angles are measured in units called \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_. |
| **c.** | \_\_\_\_\_\_\_\_\_\_\_\_\_\_ can be used to approximate the measure of an angle. |

**2. Which of the following is correct?**

|  |  |  |
| --- | --- | --- |
| $T$ $2$$O$$R$ | The name of the angle is$ ∠ORT$. |  |
| The vertex of the angle is $ O.$ |  |
| The name of the angle is$ ∠ROT $. |  |

**Multiple Choices**

**3. An angle that is 90° exactly is:**

|  |  |  |
| --- | --- | --- |
| **a.** | Obtuse |  |
| **b.** | Acute  |  |
| **c.** | Right |  |
| **d.** | Straight |  |

**4**. **An angle that is greater than 90° but less than 180° is:**

|  |  |  |
| --- | --- | --- |
| **a.** | Obtuse |  |
| **b.** | Acute |  |
| **c.** | Straight |  |
| **d.** | Right  |  |

**5. An angle that is 180° exactly is:**

|  |  |  |
| --- | --- | --- |
| **a.** | Obtuse |  |
| **b.** | Acute |  |
| **c.** | Straight |  |
| **d.** | Right  |  |

**ANSWERS**

**1. Complete the following statements.**

|  |  |
| --- | --- |
| **a.** | An angleis a figure formed by two non collinear rays that have a common endpoint. |
| **b.** | Angles are measured in units called degrees. |
| **c.** | A protractor can be used to approximate the measure of an angle. |

**2. Which of the following is correct?**

|  |  |  |
| --- | --- | --- |
| $T$ $2$$O$$R$ | The name of the angle is$ ∠ORT $. | $$F$$ |
| The vertex of the angle is $ O.$ | $$T$$ |
| The name of the angle is$ ∠ROT $. | $$T$$ |

**Multiple Choices**

**3. An angle that is 90° exactly is:**

|  |  |  |
| --- | --- | --- |
| **a.** | Obtuse |  |
| **b.** | Acute  |  |
| **c.** | Right |  |
| **d.** | Straight |  |

**4**. **An angle that is greater than 90° but less than 180° is:**

|  |  |  |
| --- | --- | --- |
| **a.** | Obtuse |  |
| **b.** | Acute |  |
| **c.** | Straight |  |
| **d.** | Right  |  |

**5. An angle that is 180° exactly is:**

|  |  |  |
| --- | --- | --- |
| **a.** | Obtuse |  |
| **b.** | Acute |  |
| **c.** | Straight |  |
| **d.** | Right  |  |