|  |  |  |
| --- | --- | --- |
| Area | The measure, in square units, of the inside of a 2-dimensional figure or the surface of a 3-dimensional figure | Example: |
| Circumference | The perimeter of a circle or the outside distance of a circle | Example: |
| Diameter | The length across a circle that goes through the center point | Example: |
| perpendicular | Two lines forming a right angle | Example: |
| Perimeter | The distance around a figure | Example: |
| Pi | (π) $\frac{22}{7}$ or approximately 3.14 | Example: |
| radius | The segment from the center of a circle to a point on the circle | Example: |
| units | A type of measurement | Example: |

|  |  |  |
| --- | --- | --- |
| Area | The measure, in square units, of the inside of a 2-dimensional figure or the surface of a 3-dimensional figure | Example: |
| Circumference | The perimeter of a circle or the outside distance of a circle | Example: |
| Diameter | The length across a circle that goes through the center point | Example: |
| perpendicular | Two lines forming a right angle | Example: |
| Perimeter | The distance around a figure | Example: |
| Pi | (π) $\frac{22}{7}$ or approximately 3.14 | Example: |
| radius | The segment from the center of a circle to a point on the circle | Example: |
| units | A type of measurement | Example: |