## Shapes Vocabulary Page

| Word | Definition | Example |
| :--- | :--- | :--- |
| square | A shape with 4 <br> equal sides and <br> 4 right angles |  |
| rectangle | A shape with 4 <br> straight sides <br> and 4 right <br> angles. <br> Opposite sides <br> are the same <br> length. |  |
| quadrilateral | A shape that <br> has 4 sides and <br> 4 angles |  |
| triangle | A shape that <br> has 3 sides and <br> 3 angles |  |
| trapezoid | A shape with 4 <br> sides and only <br> two opposite <br> sides are <br> parallel <br> A shape that <br> has 2 pairs of |  |
| parallelogram |  |  |


|  | sides that are <br> the same length <br> and are equal <br> distance apart | A shape with 5 <br> sides |
| :--- | :--- | :--- |
| pentagon | A shape with 6 <br> sides |  |
| hexagon | A shape with no <br> sides or angles |  |
| circle | When 2 lines <br> never meet |  |
| Parallel | Where 2 sides <br> on a 2- <br> deminisional <br> shape meet |  |
| Angle |  |  |

