## Measures of Location

## Key Vocabulary

Line Symmetry - L/ine Sym/met/ry-A line that divides a shape into two equal parts
Congruent-Con/gru/ent-Shapes that are exactly the same size and shape. They may be reflected though.
Vertical Line - Ver/tic/al L/ine-A line that goes from top to bottom
Horizontal Line - Ho/riz/on/tal L/ine-A line that goes from left to right
Vertex-Ver/tex-A corner
Mirror line- Mir/ror L/ine-a line which can be drawn onto a shape to show that both sides have exact reflective symmetry


Horizontal and Vertical Lines


Vertical lines are $\mathrm{x}=\mathrm{C}$

This line is $x=8$


