## Angles.

## Types of Angles.



Angles in a full turn all add up to $360^{\circ}$


Angles in a half turn all add up to $180^{\circ}$. Note how this is half of a full turn which is half of $360^{\circ}$


Vertically Opposite Angles (X Angles) are equal. Notice how the angles all add up to $360^{\circ}$


Corresponding Angles ( $F$ Angles) are equal. Look for the $F$ in the diagrams. The parallel lines are always a good indicator of this.


