Planets orbiting the Sun

The 8 planets in order, and how long each one takes to go round the Sun



1		**Mercury** rocky planet	**Year: 88 days** 58 million km from the Sun
2		**Venus** rocky planet	**Year: 225 days** 108 million km from the Sun
3		**Earth** rocky planet	**Year: 365¼ days** 150 million km from the Sun
4		**Mars** rocky planet	**Year: 687 days** 228 million km from the Sun
5		**Jupiter** giant planet	**Year: about 11.9 years** 778 million km from the Sun
6		**Saturn** giant planet	**Year: about 29.5 years** 1,433 million km from the Sun
7		**Uranus** giant planet	**Year: about 84 years** 2,872 million km from the Sun
8		**Neptune** giant planet	**Year: about 165 years** 4,495 million km from the Sun

My Very Easy Method Just Speeds Up Naming

All planets orbit the same way: anticlockwise seen from above. Sizes and distances not to scale.

stemhs.com