












Key Vocabulary		
	Astronaut	A person who uses a spacecraft to travel into space.
	Constellation	A group of stars that makes a pattern in the sky.
	Gravity	The force that pulls things to the ground on Earth and other planets.
	Moon	A natural object that moves around a planet.
	NASA	The National Aeronautics and Space Administration is an American organisation that is in charge of the science and technology needed to explore air and space.
	Outer Space	The universe beyond our solar System.
	Planet	A large, round object in space that moves around the sun or another star.
	Space	The universe beyond Earth.
	Star	A massive ball of burning gas that gives off light. The Sun is a star.
	Universe	Everything that exists in space.
	Zero Gravity	When the force of gravity is weak and anything that isn't tied down floats.



Neil Armstrong

- Born on 5th August 1930 in Ohio, USA.
- 1945– got his pilots license at the age of 15.
- 1947 went to college to study Aeronautical Engineering.
- 1949 was called up to fight in the Korean War as a Fighter pilot.
- 1952 joined Nasa
- 1956 got married to Janet Shearon
- 1962 joined the astronaut program
- 1966 he first went into space
- 1969 landed on the moon. He received awards for his efforts in the Space program.
- 1971 he leaves NASA to become a professor
- 2012 dies age 82 after complications in heart surgery

