Glossary

	<b>ien</b> creature from another world.
	s <b>tronaut</b> person who uses a spacecraft to travel in space.
	<b>enstellation</b> group of stars that make a pattern in the sky.
	<b>ash-land</b> suddenly land an aeroplane or spacecraft because of an emergency.
_	<b>avity</b> e force that pulls things to the ground on Earth and other planets.
	<b>artian</b> meone or something from the planet Mars.
	<b>oon</b> natural object that moves around a planet.
	oon buggy vehicle used by astronauts to explore the Moon.
Th An	ASA  e National Aeronautics and Space Administration (NASA) is an nerican organisation that is in charge of the science and technology eded to explore air and space.
	<b>Iter space</b> e universe, especially beyond our Solar System.
-	<b>anet</b> arge, round object in space that moves around the Sun or another star.

<b>robot</b> A machine that can and act like human	. do one or more tasks. Some robots are made to look s.
<b>rocket</b> A vehicle or object t engine.	that is launched into space by a powerful rocket
	tience or technology of the future. Science fiction es about space and time travel.
<b>signal</b> An action or sound	that is used to send information.
<b>solar system</b> A group of planets of has eight planets.	and moons that move around a star. Our Solar System
<b>space</b> The universe beyon	d the Earth.
<b>spacecraft</b> A vehicle used to tr	avel in space.
<b>specimen</b> A small amount of s	something or an object that is collected to be tested.
<b>star</b> A massive ball of bu	ırning gas that gives off light. The Sun is a star.
	ing Object (UFO) is a strange object seen in the sky nink is an alien spacecraft.

