

Asteroid	The Sun and everything that orbits or travels around the Sun.
Comet	A small, nearly round planetary mass which orbits the Sun but hasn't cleared its own orbit of debris.
Constellation	A huge glowing ball of gas.
Dwarf Planet	A group of stars, gas, dust particles and their solar system held together by gravity.
Galaxy	When the moon passes between the Earth and the Sun, blocking part or all of the Sun's light.
Gravity	A chunk of rock or metal that falls through Earth's atmosphere.
Meteorite	The regular pattern an object takes around another.
Natural Satellite	A small chunk of dust and ice that orbits around the Sun.
Orbit	A group of stars that are identified by the pattern they form.
Solar Eclipse	A smaller object which orbits around a larger object.
Solar System	A force that pulls objects towards one another and keeps the planets orbiting them.
Star	A small rocky object that orbits around the Sun.

Cut out and match together

Asteroid	A small rocky object that _____ around the Sun.
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Solar System	The Sun and everything that _____ or travels around the Sun.
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Complete the blank spaces.

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Comet	
Constellation	
Dwarf Planet	
Galaxy	
Gravity	
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Natural Satellite	
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Write a definition of each word.

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