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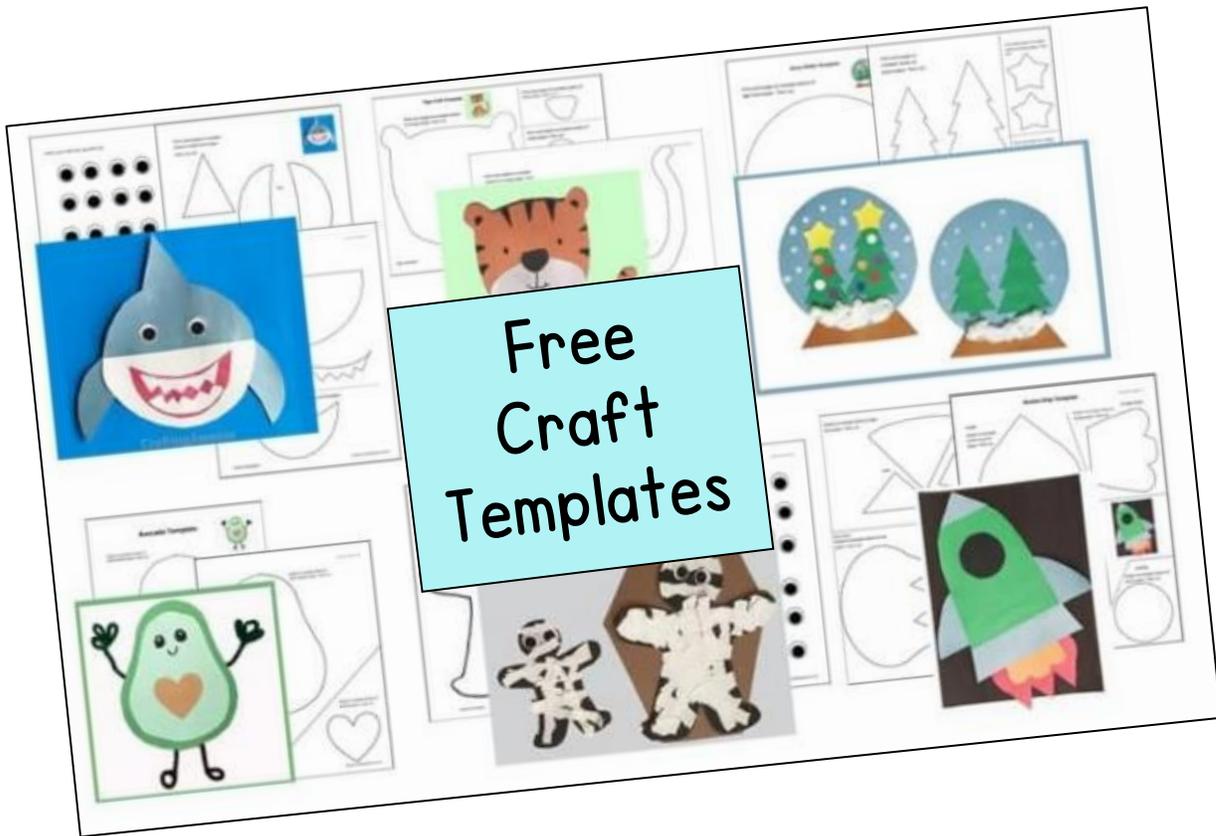
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Easy and fun kids crafts with *templates*



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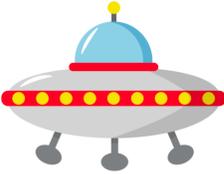
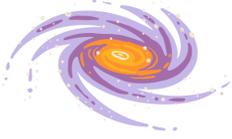
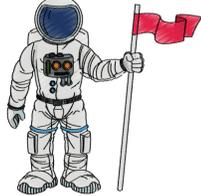
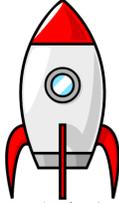
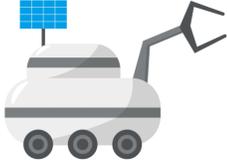
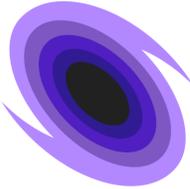


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Call List

Use this randomly generated list as your call list when playing the game. There is no need to say the BINGO column name. Place some kind of mark (like an X, a checkmark, a dot, tally mark, etc) on each cell as you announce it, to keep track. You can also cut out each item, place them in a bag and pull words from the bag.



1  star	2  telescope	3  UFO	4  galaxy	5  moon
6  cosmic dust	7  constellation	8  saturn	9  alien	10  astronaut with flag
11  Venus	12  rocket ship	13  floating astronaut	14  International Space Station	15  rover
16  satellite	17  Mars	18  solar system	19  Jupiter	20  earth
21  night sky	22  comet	23  black hole	24  sun	25  asteroids

B

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satellite



floating astronaut



black hole



sun



constellation



rocket ship



night sky



Venus



alien



moon



asteroids

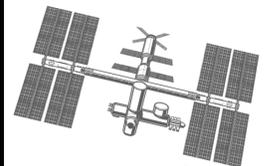


rover

Free!



Mars



International Space Station



telescope



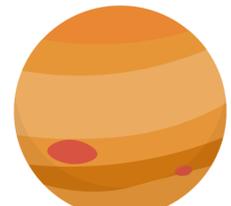
comet



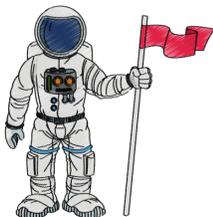
saturn



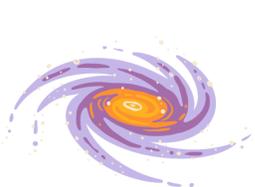
star



Jupiter



astronaut with flag



galaxy



solar system



cosmic dust



earth

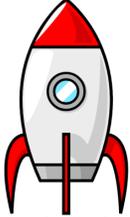
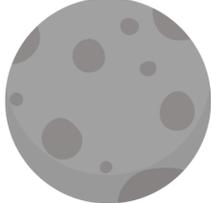
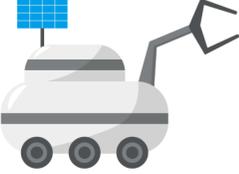
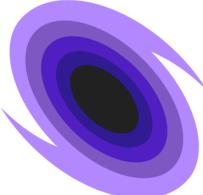
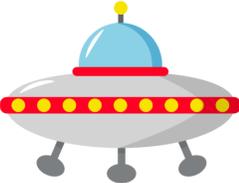
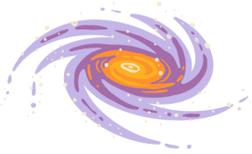
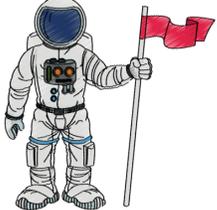
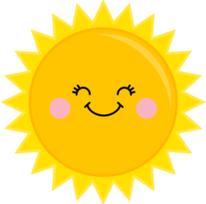
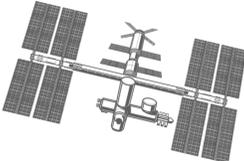
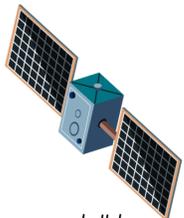
B

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 <p>Mars</p>	 <p>rocket ship</p>	 <p>asteroids</p>	 <p>saturn</p>	 <p>moon</p>
 <p>rover</p>	 <p>floating astronaut</p>	 <p>night sky</p>	 <p>black hole</p>	 <p>cosmic dust</p>
 <p>earth</p>	 <p>comet</p>	<p>Free!</p>	 <p>constellation</p>	 <p>solar system</p>
 <p>UFO</p>	 <p>alien</p>	 <p>Venus</p>	 <p>galaxy</p>	 <p>astronaut with flag</p>
 <p>sun</p>	 <p>star</p>	 <p>International Space Station</p>	 <p>telescope</p>	 <p>satellite</p>

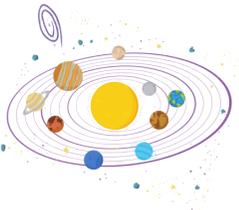
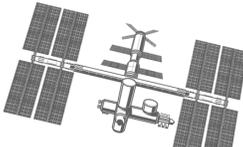
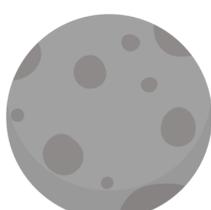
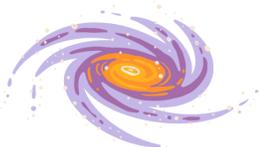
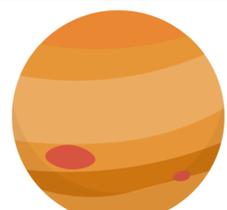
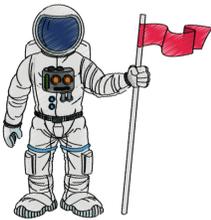
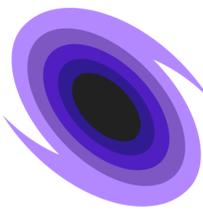
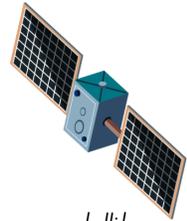
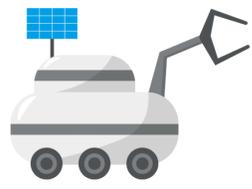
B

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 <p>solar system</p>	 <p>sun</p>	 <p>International Space Station</p>	 <p>alien</p>	 <p>star</p>
 <p>Mars</p>	 <p>moon</p>	 <p>Venus</p>	 <p>constellation</p>	 <p>asteroids</p>
 <p>galaxy</p>	 <p>cosmic dust</p>	<p>Free!</p>	 <p>earth</p>	 <p>Jupiter</p>
 <p>astronaut with flag</p>	 <p>rocket ship</p>	 <p>saturn</p>	 <p>black hole</p>	 <p>comet</p>
 <p>night sky</p>	 <p>floating astronaut</p>	 <p>telescope</p>	 <p>satellite</p>	 <p>rover</p>

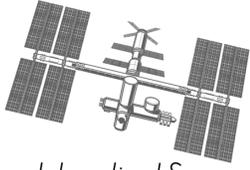
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International Space Station



comet



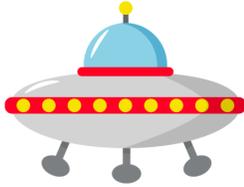
asteroids



constellation



moon



UFO



star



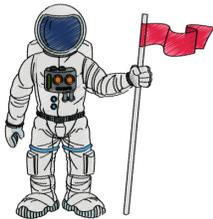
cosmic dust



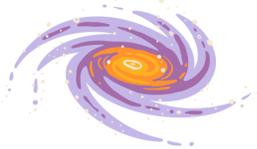
Venus



solar system



astronaut with flag

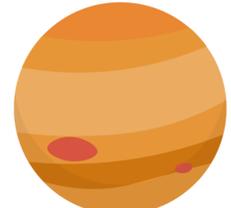


galaxy

Free!



satellite



Jupiter



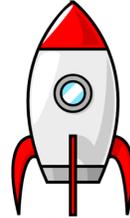
sun



black hole



Mars



rocket ship



alien



telescope



rover



floating astronaut



earth



night sky

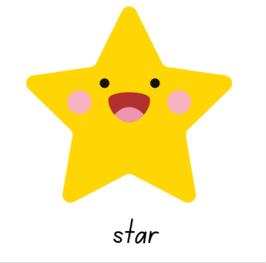
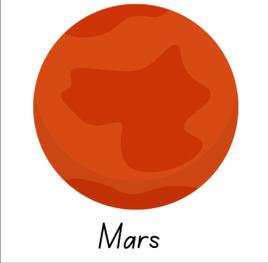
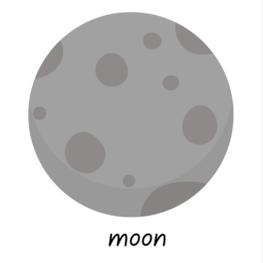
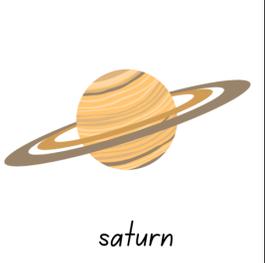
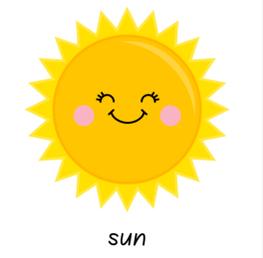
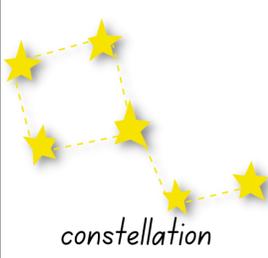
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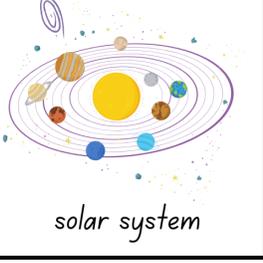
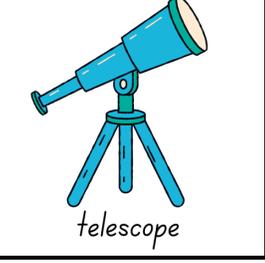
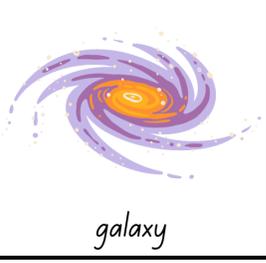
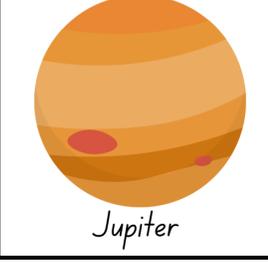
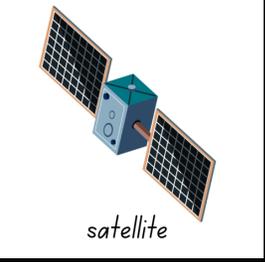
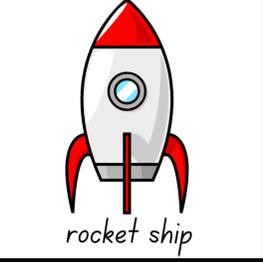
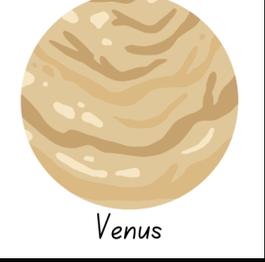
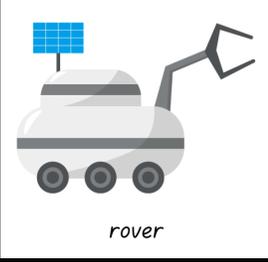
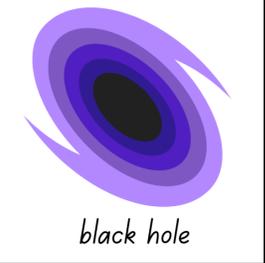
N

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Free!



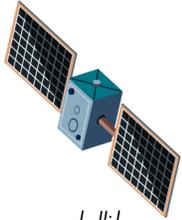
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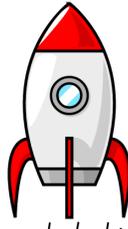
O



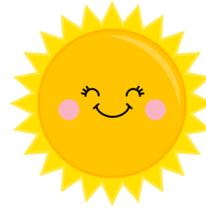
satellite



saturn



rocket ship



sun



black hole



solar system



constellation



earth



cosmic dust



alien

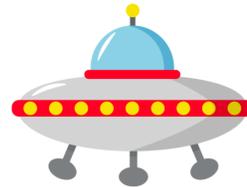


Venus



comet

Free!



UFO



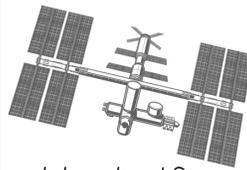
galaxy



Mars



moon



International Space Station



asteroids



floating astronaut



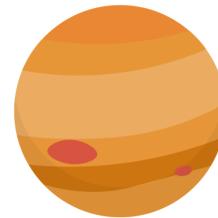
telescope



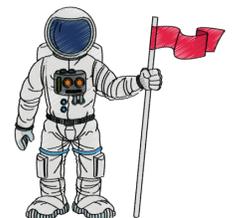
rover



night sky



Jupiter



astronaut with flag

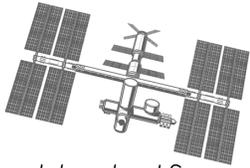
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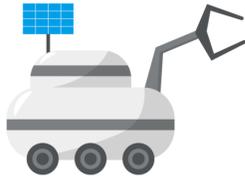
N

G

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International Space Station



rover



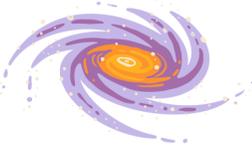
sun



Mars



telescope



galaxy



comet



floating astronaut



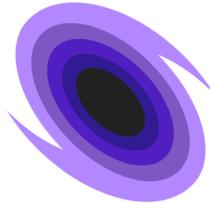
constellation



asteroids

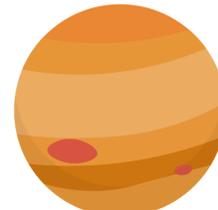


solar system



black hole

Free!



Jupiter



night sky



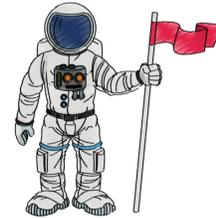
cosmic dust



Venus



saturn



astronaut with flag



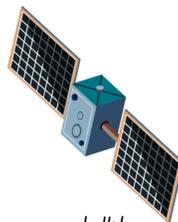
star



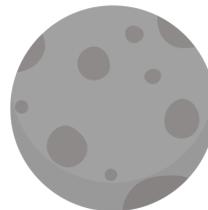
earth



rocket ship



satellite



moon



alien

B

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G

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saturn



solar system



sun



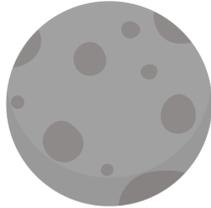
satellite



asteroids



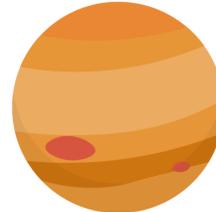
Venus



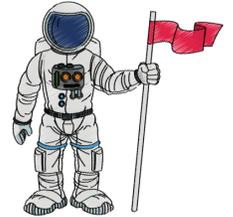
moon



floating astronaut



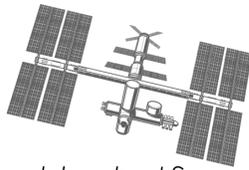
Jupiter



astronaut with flag



cosmic dust



International Space Station

Free!



telescope



night sky



alien



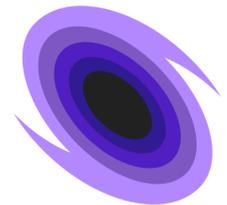
galaxy



constellation



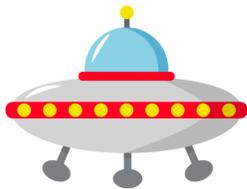
Mars



black hole



earth



UFO



comet



rocket ship



rover

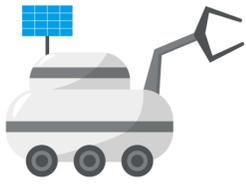
B

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G

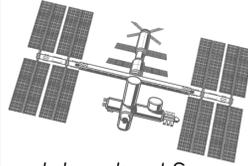
O



rover



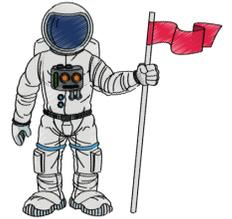
telescope



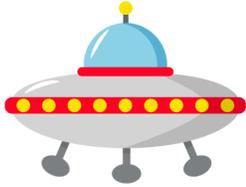
International Space Station



sun



astronaut with flag



UFO



earth



Mars



solar system



saturn



alien



comet

Free!



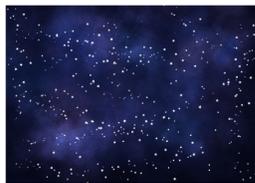
rocket ship



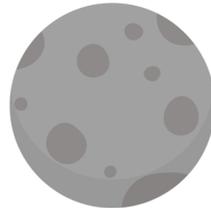
floating astronaut



cosmic dust



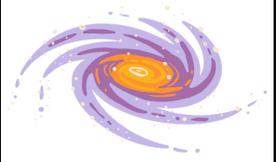
night sky



moon



star



galaxy



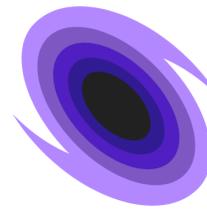
asteroids



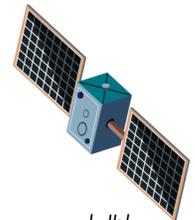
Venus



constellation



black hole



satellite

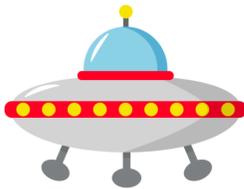
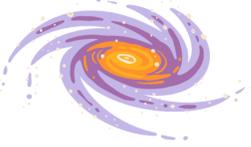
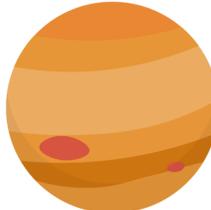
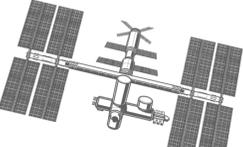
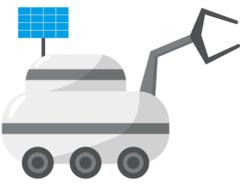
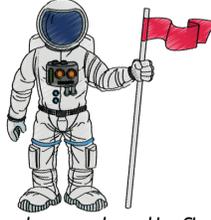
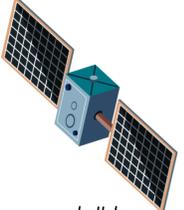
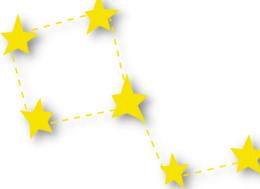
B

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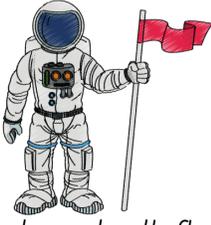
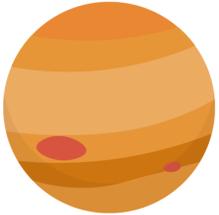
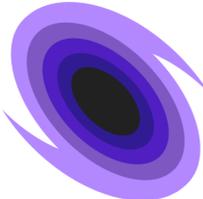
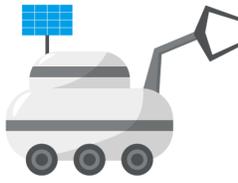
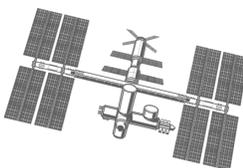
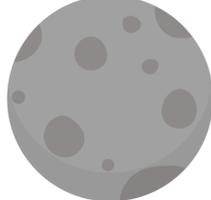
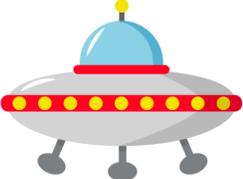
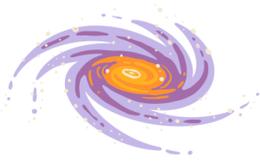
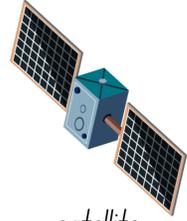
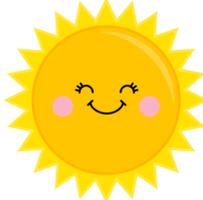
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 <p>black hole</p>	 <p>UFO</p>	 <p>Venus</p>	 <p>telescope</p>	 <p>galaxy</p>
 <p>Mars</p>	 <p>Jupiter</p>	 <p>International Space Station</p>	 <p>asteroids</p>	 <p>solar system</p>
 <p>rover</p>	 <p>earth</p>	<p>Free!</p>	 <p>floating astronaut</p>	 <p>alien</p>
 <p>cosmic dust</p>	 <p>star</p>	 <p>saturn</p>	 <p>astronaut with flag</p>	 <p>night sky</p>
 <p>satellite</p>	 <p>constellation</p>	 <p>comet</p>	 <p>rocket ship</p>	 <p>sun</p>

B I N G O

 <p>astronaut with flag</p>	 <p>star</p>	 <p>cosmic dust</p>	 <p>constellation</p>	 <p>rocket ship</p>
 <p>Jupiter</p>	 <p>floating astronaut</p>	 <p>black hole</p>	 <p>rover</p>	 <p>telescope</p>
 <p>solar system</p>	 <p>earth</p>	Free!	 <p>International Space Station</p>	 <p>moon</p>
 <p>UFO</p>	 <p>asteroids</p>	 <p>Mars</p>	 <p>galaxy</p>	 <p>satellite</p>
 <p>Venus</p>	 <p>comet</p>	 <p>night sky</p>	 <p>sun</p>	 <p>alien</p>

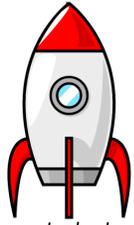
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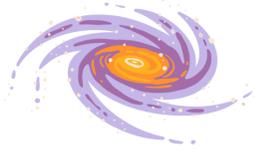
rocket ship



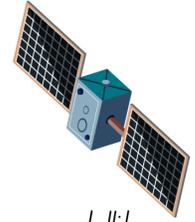
star



comet



galaxy



satellite



asteroids



floating astronaut



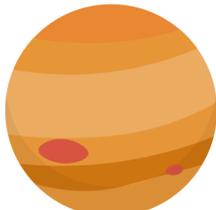
cosmic dust



earth



solar system



Jupiter

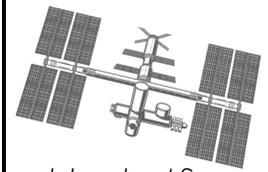


Mars

Free!



sun



International Space Station



telescope



black hole



night sky



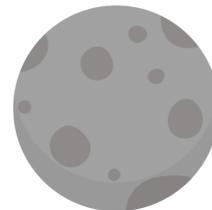
Venus



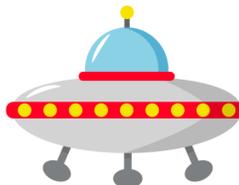
constellation



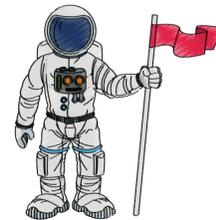
saturn



moon



UFO



astronaut with flag



alien

B

I

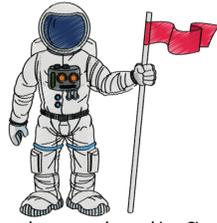
N

G

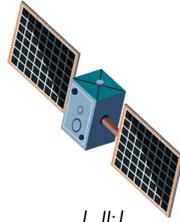
O



earth



astronaut with flag



satellite



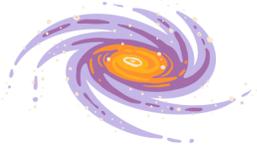
telescope



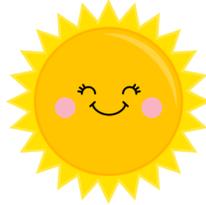
constellation



comet



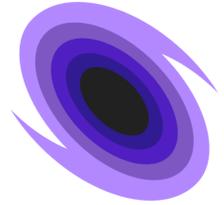
galaxy



sun



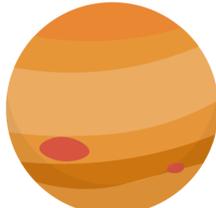
asteroids



black hole



cosmic dust



Jupiter

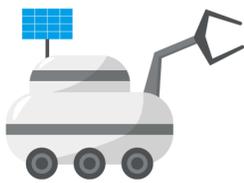
Free!



star



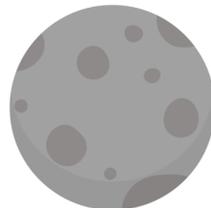
saturn



rover



Venus



moon



alien



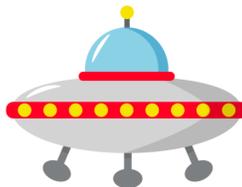
floating astronaut



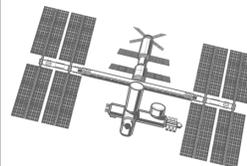
Mars



rocket ship



UFO



International Space Station



night sky

B

I

N

G

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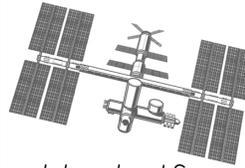
saturn



Venus



telescope



International Space
Station



asteroids



constellation



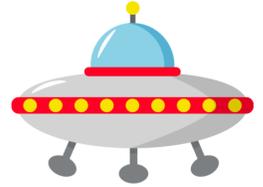
galaxy



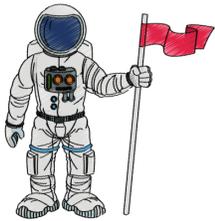
earth



alien



UFO



astronaut with flag



rover

Free!



solar system



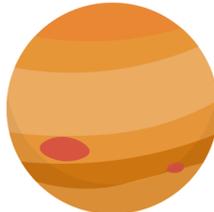
Mars



night sky



star



Jupiter



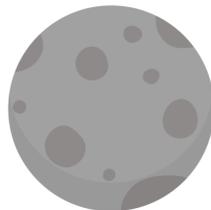
floating astronaut



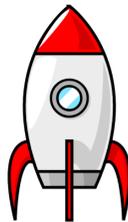
sun



comet



moon



rocket ship



satellite



cosmic dust

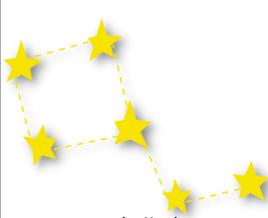
B

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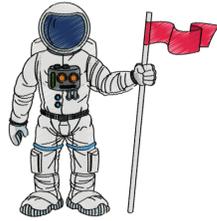
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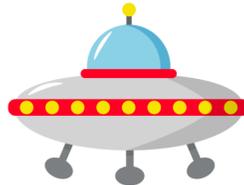
O



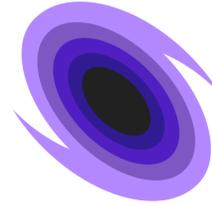
constellation



astronaut with flag



UFO



black hole



earth



saturn



floating astronaut



telescope



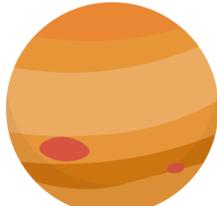
solar system



asteroids



star

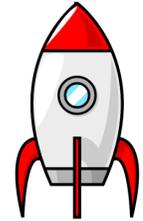


Jupiter

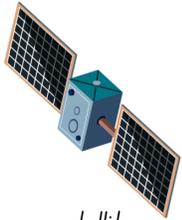
Free!



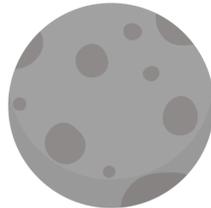
night sky



rocket ship



satellite



moon



cosmic dust



comet



galaxy



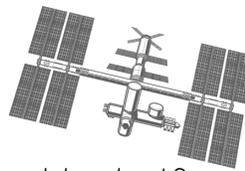
Venus



alien



sun

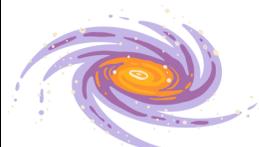
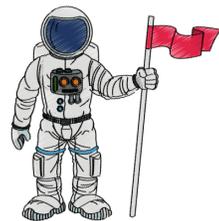
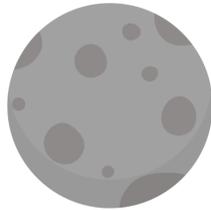
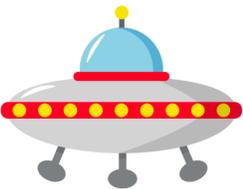
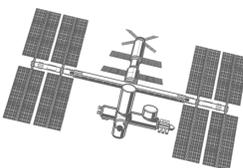
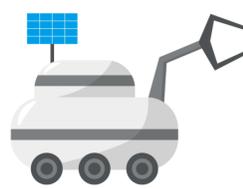
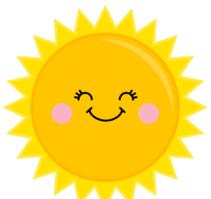
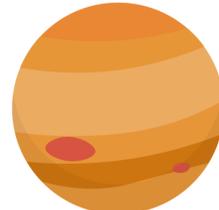


International Space Station



Mars

B I N G O

 <p>cosmic dust</p>	 <p>galaxy</p>	 <p>astronaut with flag</p>	 <p>asteroids</p>	 <p>night sky</p>
 <p>floating astronaut</p>	 <p>Mars</p>	 <p>comet</p>	 <p>moon</p>	 <p>satellite</p>
 <p>UFO</p>	 <p>International Space Station</p>	Free!	 <p>rover</p>	 <p>star</p>
 <p>sun</p>	 <p>black hole</p>	 <p>saturn</p>	 <p>Jupiter</p>	 <p>Venus</p>
 <p>earth</p>	 <p>rocket ship</p>	 <p>alien</p>	 <p>telescope</p>	 <p>constellation</p>

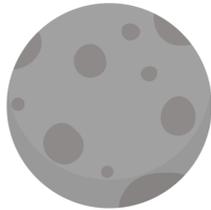
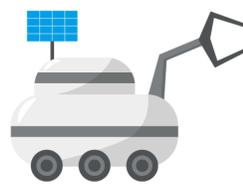
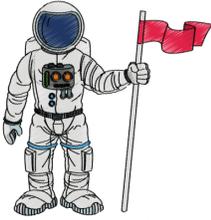
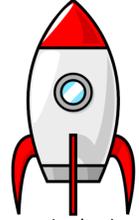
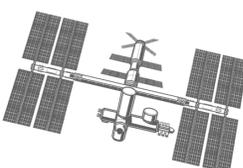
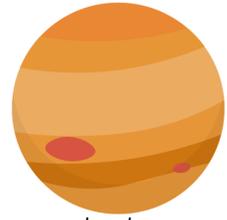
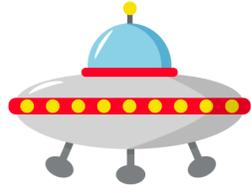
B

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 <p>black hole</p>	 <p>telescope</p>	 <p>comet</p>	 <p>Mars</p>	 <p>alien</p>
 <p>cosmic dust</p>	 <p>saturn</p>	 <p>moon</p>	 <p>rover</p>	 <p>satellite</p>
 <p>astronaut with flag</p>	 <p>rocket ship</p>	<p>Free!</p>	 <p>star</p>	 <p>night sky</p>
 <p>asteroids</p>	 <p>International Space Station</p>	 <p>earth</p>	 <p>floating astronaut</p>	 <p>Jupiter</p>
 <p>constellation</p>	 <p>UFO</p>	 <p>sun</p>	 <p>solar system</p>	 <p>Venus</p>

B

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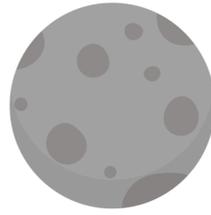
O



telescope



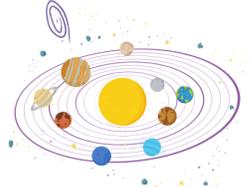
asteroids



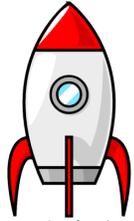
moon



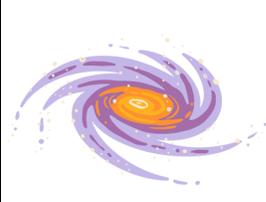
sun



solar system



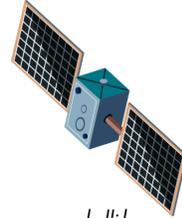
rocket ship



galaxy



Mars



satellite



alien



night sky



constellation

Free!



comet



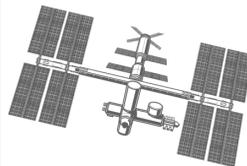
black hole



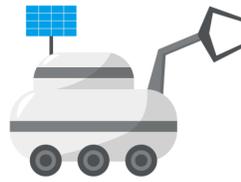
star



cosmic dust



International Space Station



rover



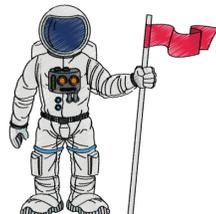
floating astronaut



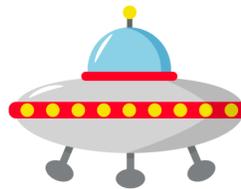
Venus



earth



astronaut with flag



UFO



saturn

B

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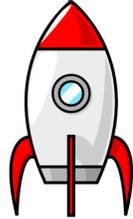
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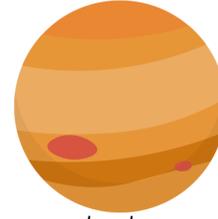
telescope



rocket ship



saturn



Jupiter



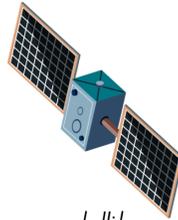
floating astronaut



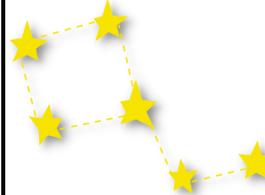
alien



asteroids



satellite



constellation



comet



night sky



moon

Free!



cosmic dust



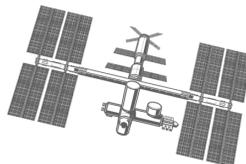
solar system



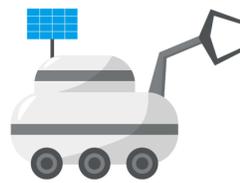
Mars



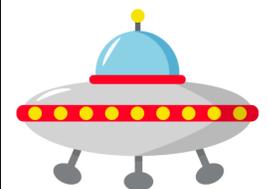
star



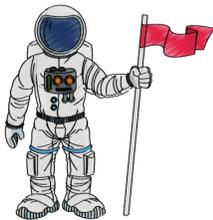
International Space Station



rover



UFO



astronaut with flag



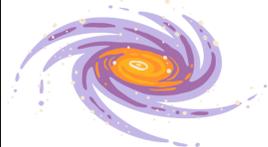
black hole



Venus



sun



galaxy

B

I

N

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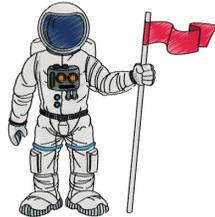
O



earth



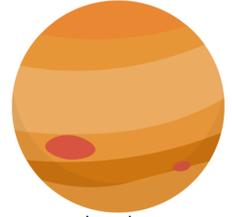
telescope



astronaut with flag



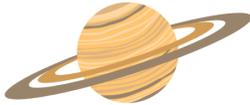
alien



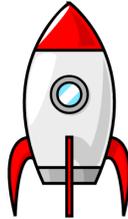
Jupiter



sun



saturn



rocket ship



Venus



comet

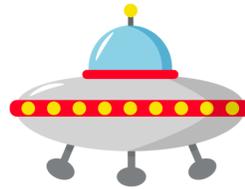


solar system

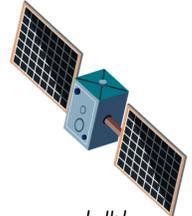


star

Free!



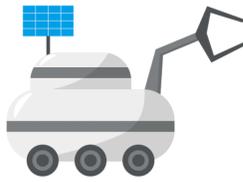
UFO



satellite



cosmic dust



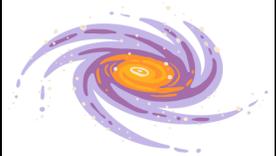
rover



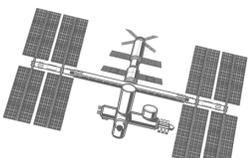
asteroids



moon



galaxy



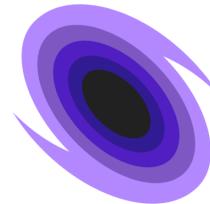
International Space Station



night sky



Mars



black hole



constellation

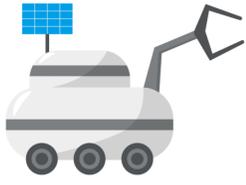
B

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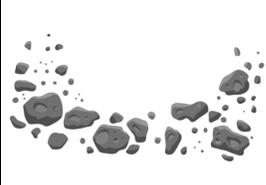
N

G

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rover



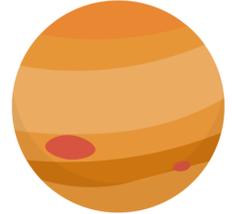
asteroids



rocket ship



floating astronaut



Jupiter



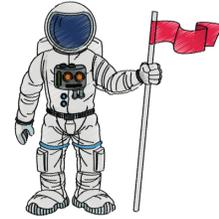
black hole



saturn



Mars



astronaut with flag



sun

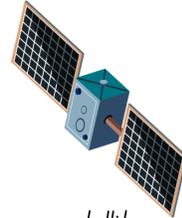


Venus



comet

Free!



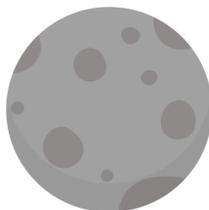
satellite



earth



alien



moon



constellation



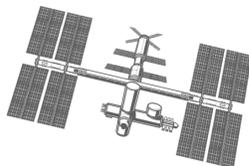
solar system



galaxy



star



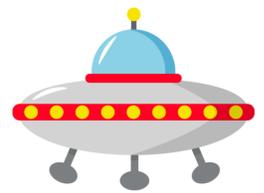
International Space Station



cosmic dust



night sky



UFO

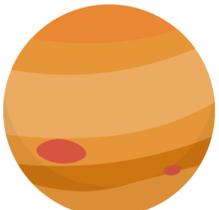
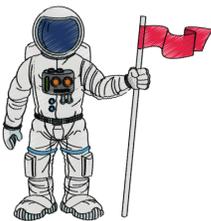
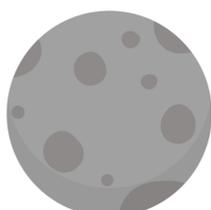
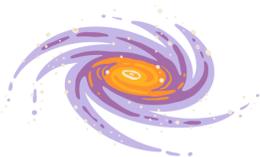
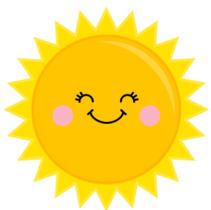
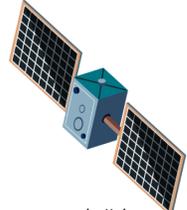
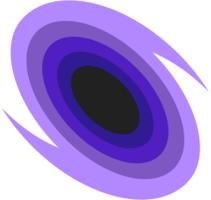
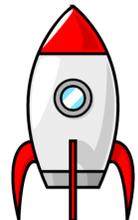
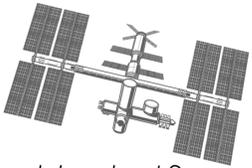
B

I

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G

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 Jupiter	 astronaut with flag	 moon	 galaxy	 sun
 saturn	 solar system	 constellation	 star	 cosmic dust
 alien	 telescope	Free!	 comet	 Venus
 asteroids	 satellite	 floating astronaut	 Mars	 night sky
 black hole	 rover	 earth	 rocket ship	 International Space Station

B

I

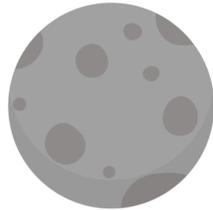
N

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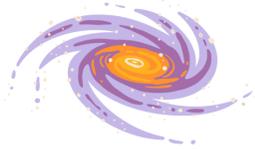
Venus



moon



asteroids



galaxy



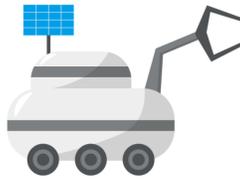
earth



alien



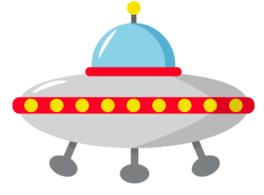
satellite



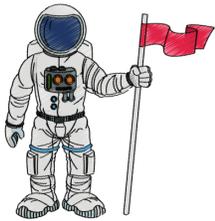
rover



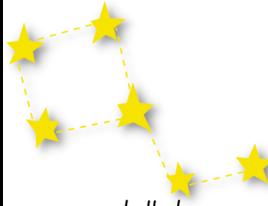
solar system



UFO



astronaut with flag

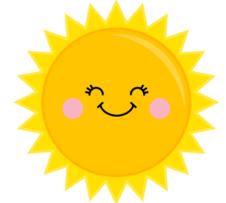


constellation

Free!



floating astronaut



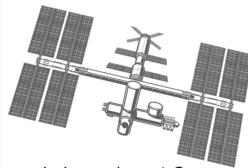
sun



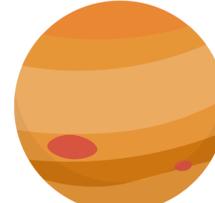
black hole



Mars



International Space Station



Jupiter



star



comet



telescope



saturn



rocket ship



night sky

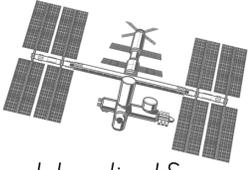
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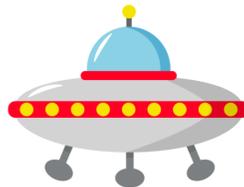
O



International Space Station



sun



UFO



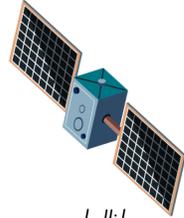
rocket ship



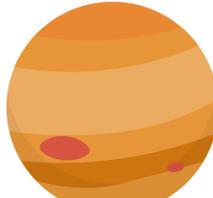
floating astronaut



night sky



satellite



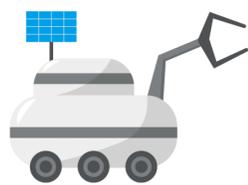
Jupiter



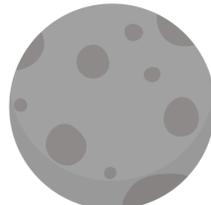
alien



cosmic dust



rover



moon

Free!



constellation



star



solar system



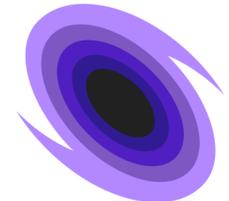
earth



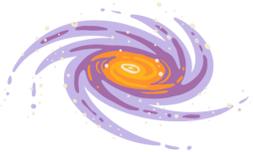
comet



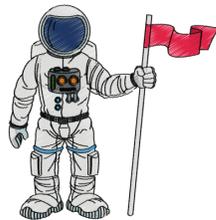
asteroids



black hole



galaxy



astronaut with flag



telescope



Mars



Venus

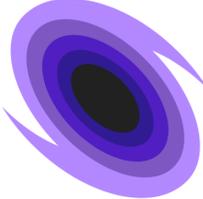
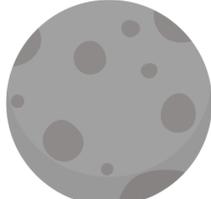
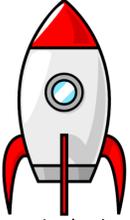
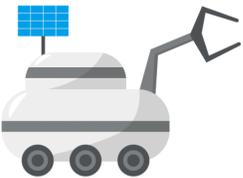
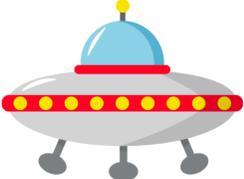
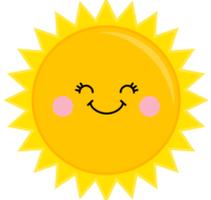
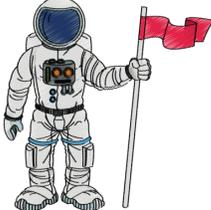
B

I

N

G

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 <p>black hole</p>	 <p>moon</p>	 <p>asteroids</p>	 <p>comet</p>	 <p>International Space Station</p>
 <p>galaxy</p>	 <p>alien</p>	 <p>saturn</p>	 <p>floating astronaut</p>	 <p>satellite</p>
 <p>constellation</p>	 <p>rocket ship</p>	<p>Free!</p>	 <p>earth</p>	 <p>night sky</p>
 <p>telescope</p>	 <p>rover</p>	 <p>star</p>	 <p>UFO</p>	 <p>cosmic dust</p>
 <p>Mars</p>	 <p>Venus</p>	 <p>solar system</p>	 <p>sun</p>	 <p>astronaut with flag</p>

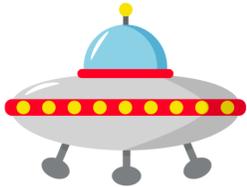
B

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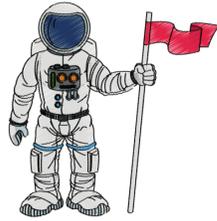
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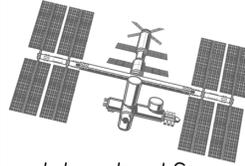
UFO



astronaut with flag



saturn



International Space Station



earth



constellation



black hole



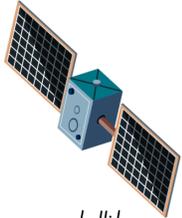
floating astronaut



Venus



Jupiter



satellite



alien

Free!



solar system



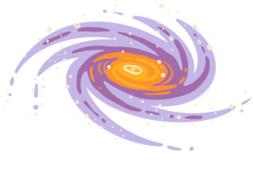
telescope



sun



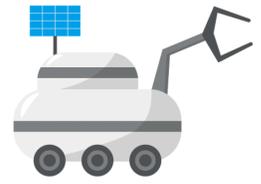
cosmic dust



galaxy



moon



rover



Mars



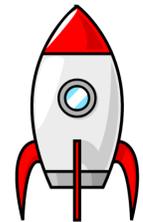
star



night sky



asteroids



rocket ship

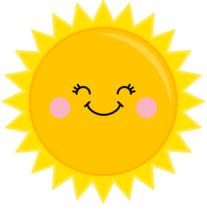
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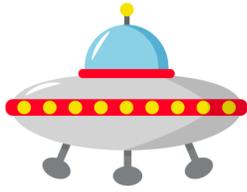
N

G

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sun



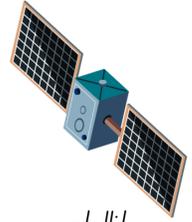
UFO



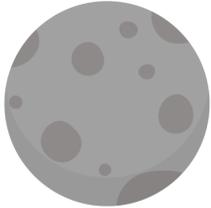
night sky



solar system



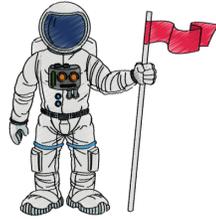
satellite



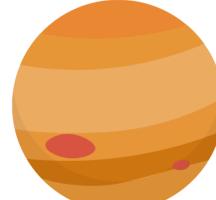
moon



comet



astronaut with flag



Jupiter



rocket ship



alien



earth

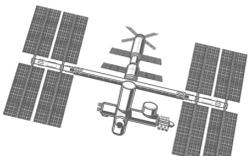
Free!



cosmic dust



Venus



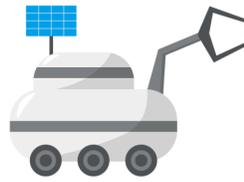
International Space Station



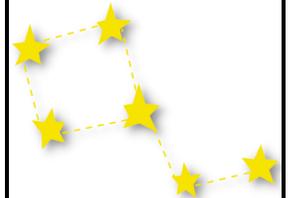
galaxy



star



rover



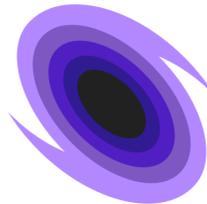
constellation



asteroids



floating astronaut



black hole



Mars



telescope

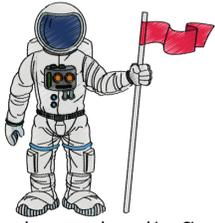
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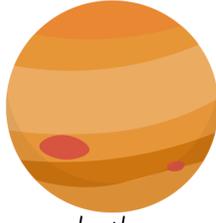
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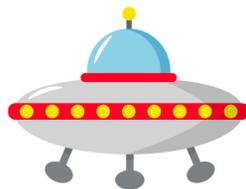
O



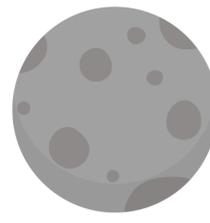
astronaut with flag



Jupiter



UFO



moon



telescope



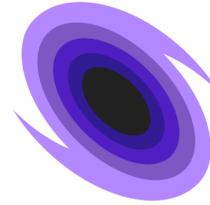
cosmic dust



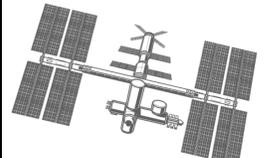
night sky



sun



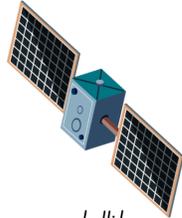
black hole



International Space Station

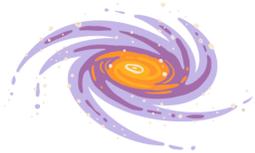


asteroids



satellite

Free!



galaxy



constellation



rover



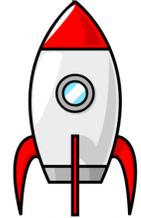
Venus



alien



star



rocket ship



earth



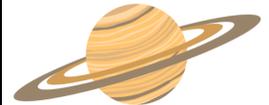
comet



floating astronaut

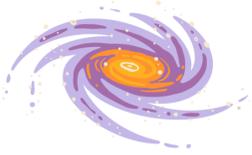
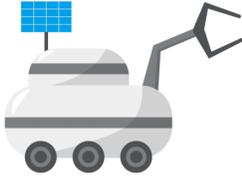
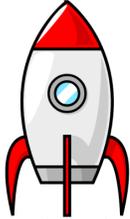
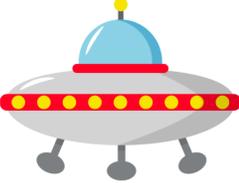
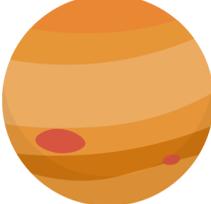
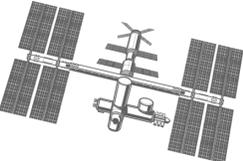
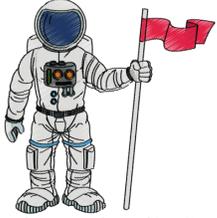


Mars



saturn

B I N G O

 <p>floating astronaut</p>	 <p>galaxy</p>	 <p>cosmic dust</p>	 <p>rover</p>	 <p>rocket ship</p>
 <p>black hole</p>	 <p>night sky</p>	 <p>comet</p>	 <p>asteroids</p>	 <p>sun</p>
 <p>UFO</p>	 <p>alien</p>	Free!	 <p>telescope</p>	 <p>saturn</p>
 <p>earth</p>	 <p>Mars</p>	 <p>moon</p>	 <p>Jupiter</p>	 <p>satellite</p>
 <p>constellation</p>	 <p>star</p>	 <p>solar system</p>	 <p>International Space Station</p>	 <p>astronaut with flag</p>

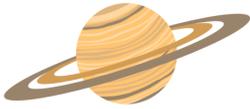
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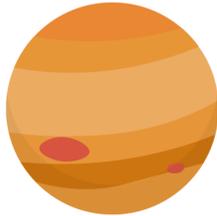
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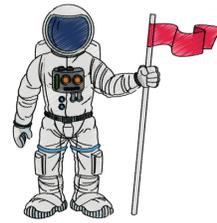
saturn



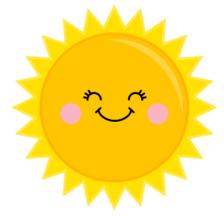
Jupiter



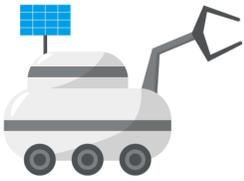
asteroids



astronaut with flag



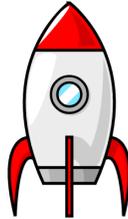
sun



rover



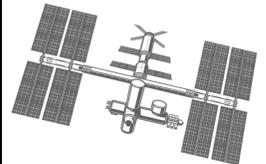
cosmic dust



rocket ship



black hole



International Space Station



earth



floating astronaut

Free!



satellite



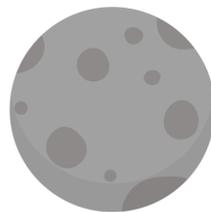
Venus



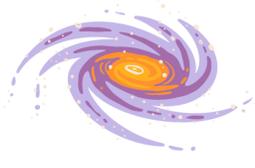
star



constellation



moon



galaxy



Mars



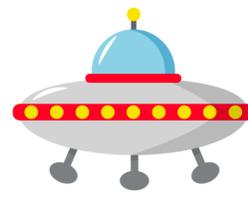
comet



alien



telescope



UFO



solar system

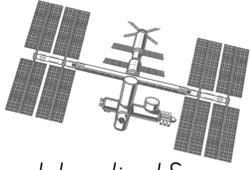
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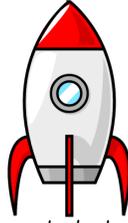
O



International Space Station



constellation



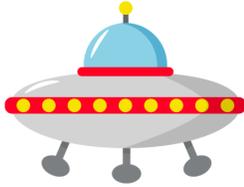
rocket ship



night sky



star



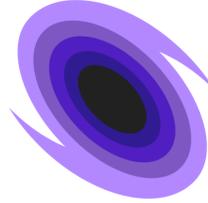
UFO



floating astronaut



sun



black hole



galaxy

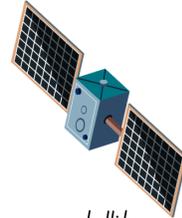


Venus



cosmic dust

Free!



satellite



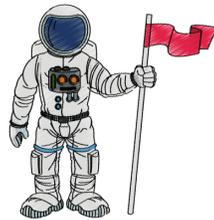
Mars



earth



alien



astronaut with flag



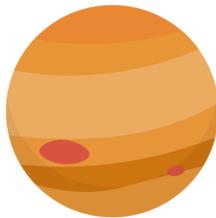
comet



saturn



telescope



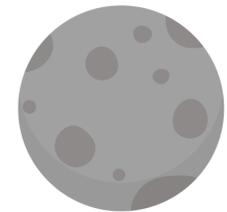
Jupiter



asteroids



solar system



moon

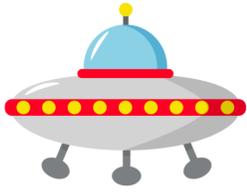
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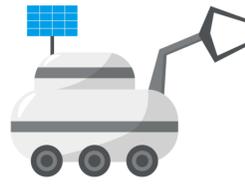
UFO



cosmic dust



star



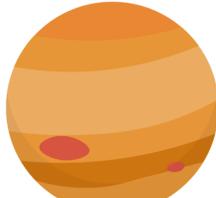
rover



saturn



night sky



Jupiter



Venus



comet



asteroids

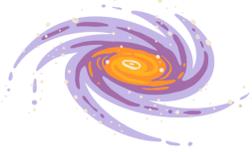


Mars

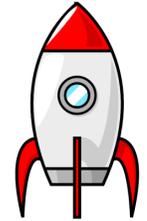


sun

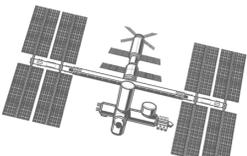
Free!



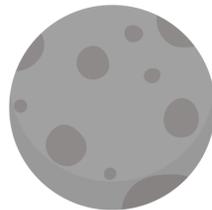
galaxy



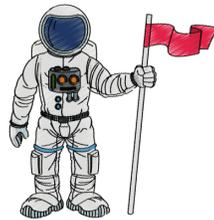
rocket ship



International Space Station



moon



astronaut with flag



alien



solar system



constellation



black hole



earth



telescope



floating astronaut

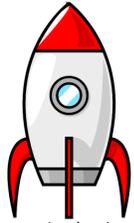
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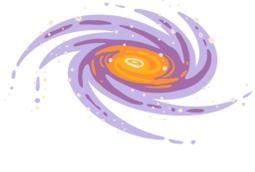
rocket ship



sun



earth



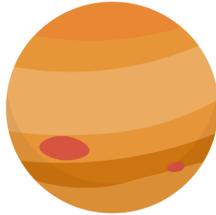
galaxy



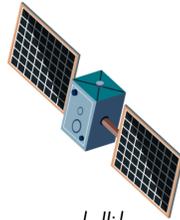
cosmic dust



telescope



Jupiter



satellite



Venus



night sky



comet



saturn

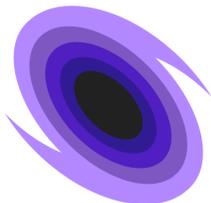
Free!



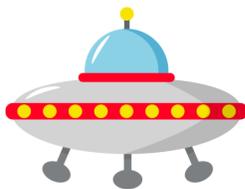
solar system



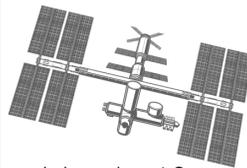
alien



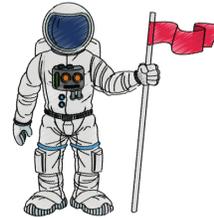
black hole



UFO



International Space Station



astronaut with flag



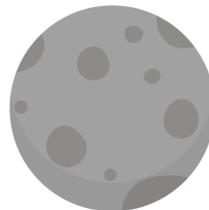
floating astronaut



Mars



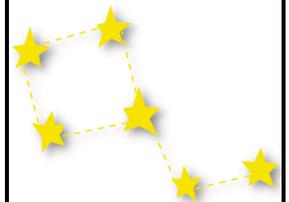
asteroids



moon



star



constellation

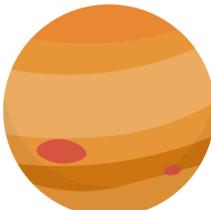
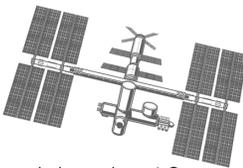
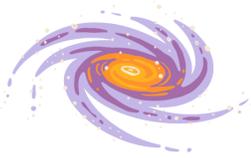
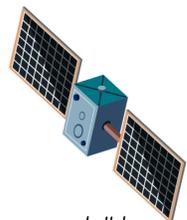
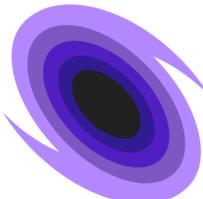
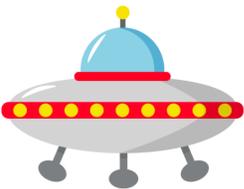
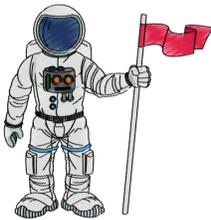
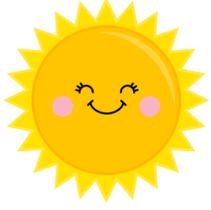
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 <p>Jupiter</p>	 <p>constellation</p>	 <p>star</p>	 <p>Mars</p>	 <p>Venus</p>
 <p>International Space Station</p>	 <p>alien</p>	 <p>saturn</p>	 <p>solar system</p>	 <p>earth</p>
 <p>galaxy</p>	 <p>satellite</p>	<p>Free!</p>	 <p>black hole</p>	 <p>UFO</p>
 <p>cosmic dust</p>	 <p>comet</p>	 <p>asteroids</p>	 <p>astronaut with flag</p>	 <p>rocket ship</p>
 <p>rover</p>	 <p>floating astronaut</p>	 <p>telescope</p>	 <p>moon</p>	 <p>sun</p>

B

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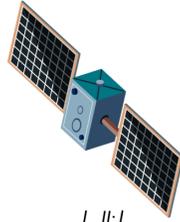
O



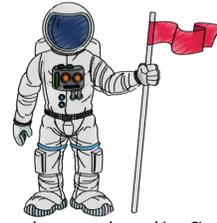
star



telescope



satellite



astronaut with flag



comet



rocket ship



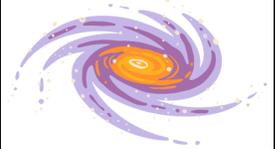
night sky



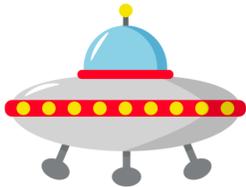
Venus



floating astronaut



galaxy

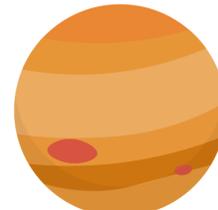


UFO



black hole

Free!



Jupiter



asteroids



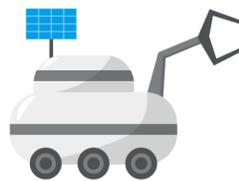
Mars



solar system



saturn



rover



alien



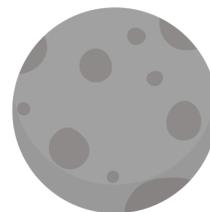
sun



constellation



earth



moon



cosmic dust

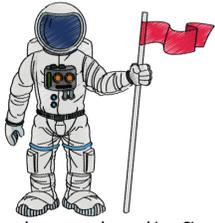
B

I

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G

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astronaut with flag



comet



asteroids



saturn



black hole



alien



rocket ship



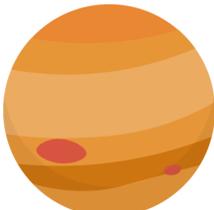
sun



earth



galaxy



Jupiter



star

Free!



cosmic dust



constellation



Venus



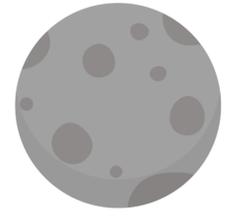
solar system



rover



satellite



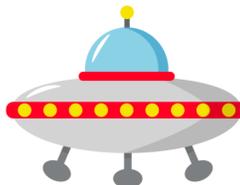
moon



telescope



Mars



UFO



night sky



floating astronaut

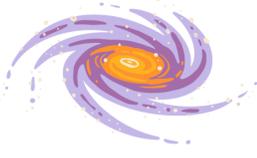
B

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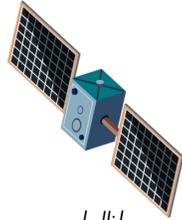
O



galaxy



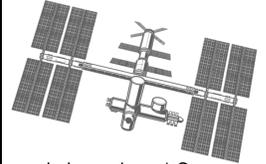
sun



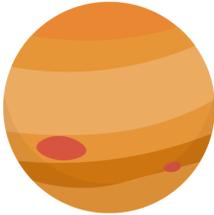
satellite



comet



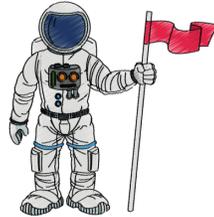
International Space Station



Jupiter



cosmic dust



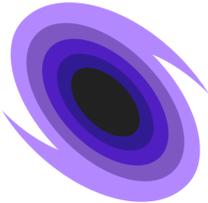
astronaut with flag



Mars



saturn

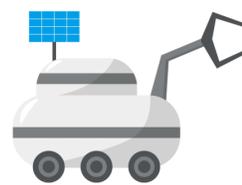


black hole

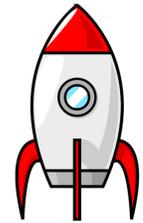


night sky

Free!



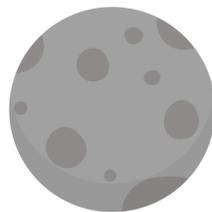
rover



rocket ship



alien



moon



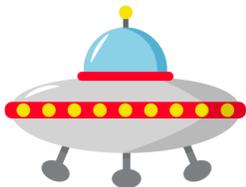
solar system



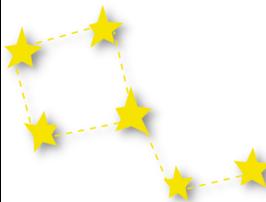
telescope



earth



UFO



constellation



floating astronaut



Venus



star

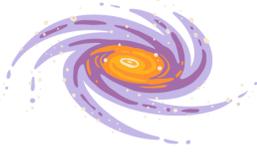
B

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galaxy



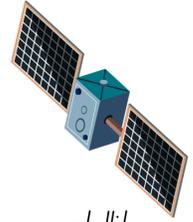
night sky



constellation



Venus



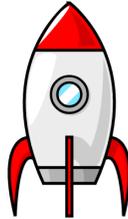
satellite



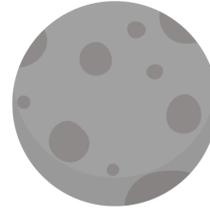
asteroids



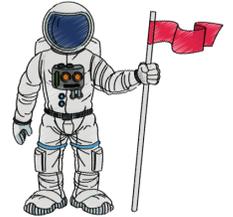
sun



rocket ship



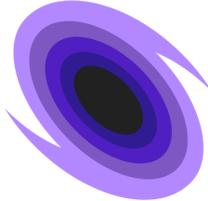
moon



astronaut with flag



cosmic dust



black hole

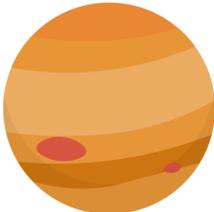
Free!



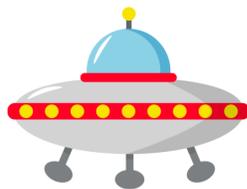
comet



alien



Jupiter



UFO



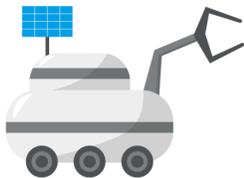
telescope



floating astronaut



solar system



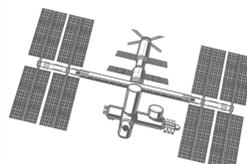
rover



earth



saturn



International Space Station



star

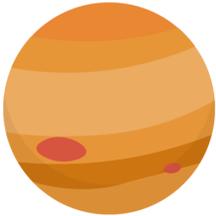
B

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Jupiter



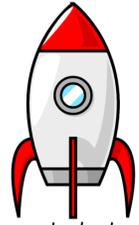
star



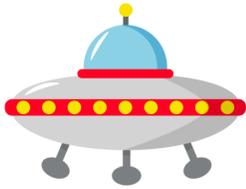
Venus



saturn



rocket ship



UFO



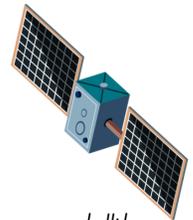
telescope



cosmic dust



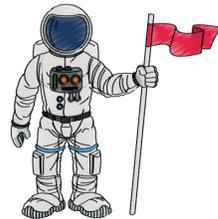
earth



satellite

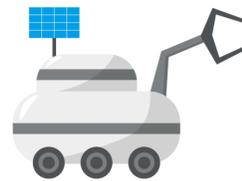


night sky



astronaut with flag

Free!



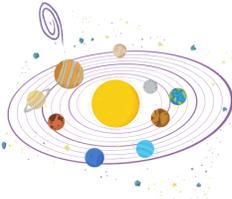
rover



floating astronaut



alien



solar system



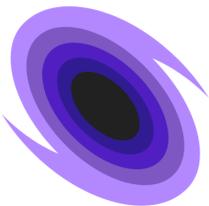
moon



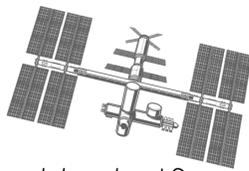
constellation



asteroids



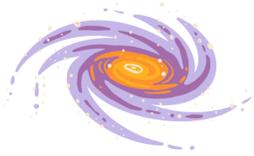
black hole



International Space Station



comet



galaxy



Mars

B

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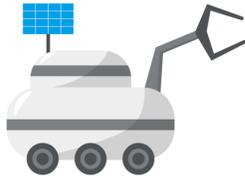
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G

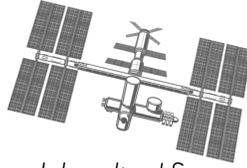
O



night sky



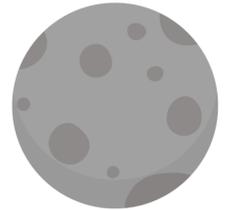
rover



International Space Station



saturn



moon



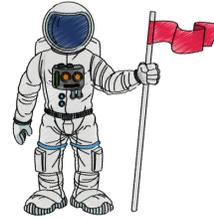
solar system



constellation



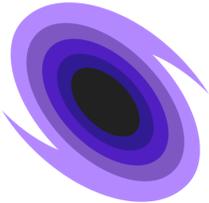
Venus



astronaut with flag



rocket ship

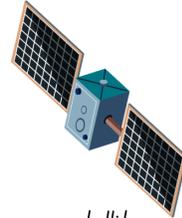


black hole



cosmic dust

Free!



satellite



earth



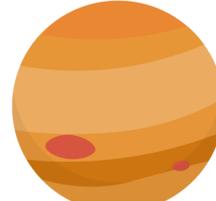
star



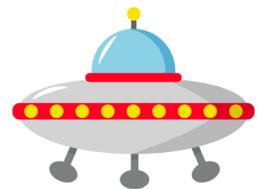
comet



sun



Jupiter



UFO



Mars



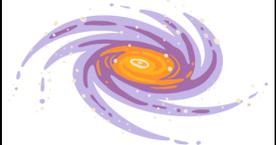
alien



asteroids



telescope



galaxy

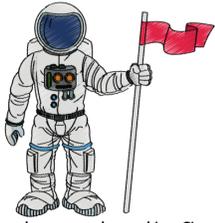
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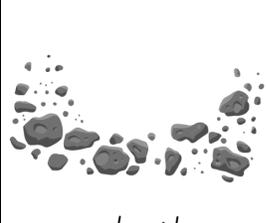
N

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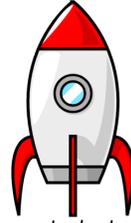
astronaut with flag



asteroids



night sky



rocket ship



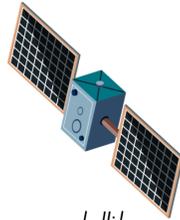
solar system



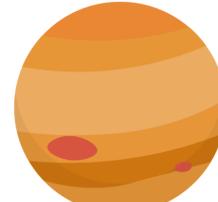
alien



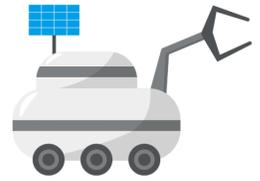
sun



satellite



Jupiter



rover



earth

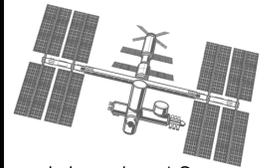


constellation

Free!



telescope



International Space Station



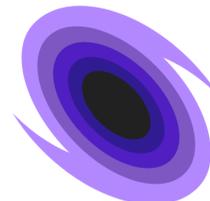
galaxy



floating astronaut



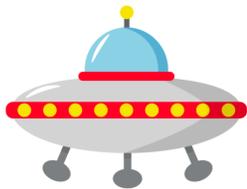
comet



black hole



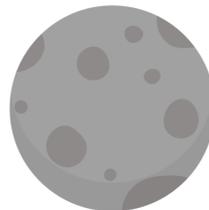
Mars



UFO



Venus



moon



cosmic dust



saturn

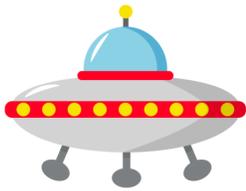
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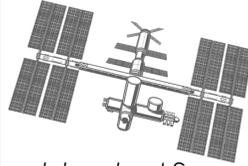
O



UFO



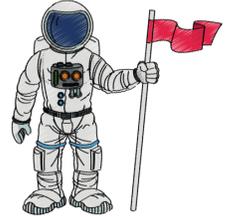
rocket ship



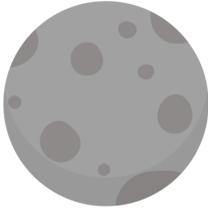
International Space Station



satellite



astronaut with flag



moon



constellation



floating astronaut



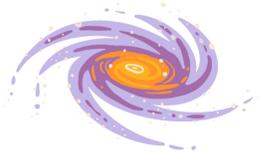
Mars



alien



comet



galaxy

Free!



sun



cosmic dust



star



saturn



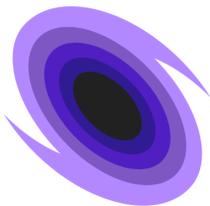
asteroids



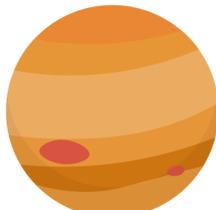
solar system



rover



black hole



Jupiter



earth



night sky



Venus

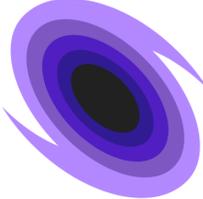
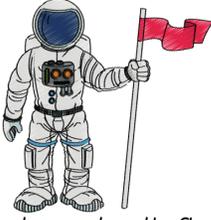
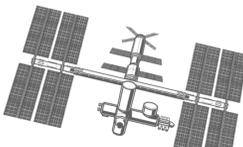
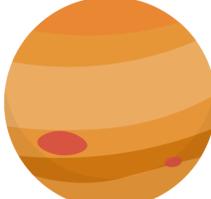
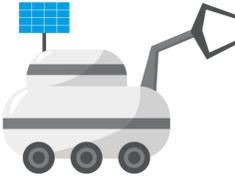
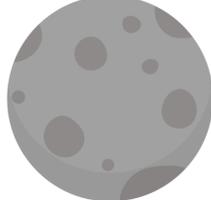
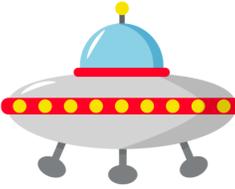
B

I

N

G

O

 <p>black hole</p>	 <p>alien</p>	 <p>constellation</p>	 <p>telescope</p>	 <p>Mars</p>
 <p>star</p>	 <p>astronaut with flag</p>	 <p>International Space Station</p>	 <p>Jupiter</p>	 <p>galaxy</p>
 <p>Venus</p>	 <p>night sky</p>	<p>Free!</p>	 <p>rover</p>	 <p>moon</p>
 <p>rocket ship</p>	 <p>earth</p>	 <p>cosmic dust</p>	 <p>saturn</p>	 <p>comet</p>
 <p>satellite</p>	 <p>solar system</p>	 <p>UFO</p>	 <p>floating astronaut</p>	 <p>asteroids</p>

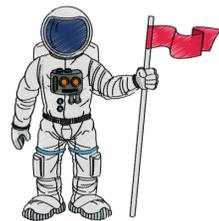
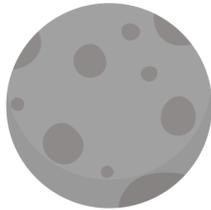
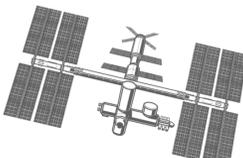
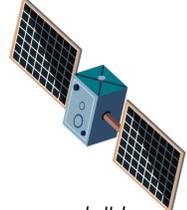
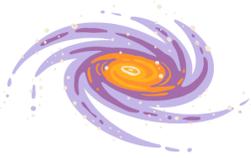
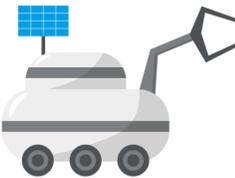
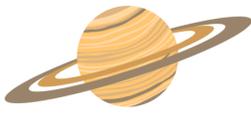
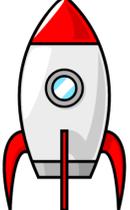
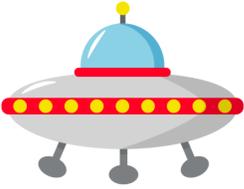
B

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 <p>comet</p>	 <p>telescope</p>	 <p>astronaut with flag</p>	 <p>sun</p>	 <p>floating astronaut</p>
 <p>constellation</p>	 <p>moon</p>	 <p>International Space Station</p>	 <p>star</p>	 <p>black hole</p>
 <p>satellite</p>	 <p>galaxy</p>	<p>Free!</p>	 <p>earth</p>	 <p>asteroids</p>
 <p>rover</p>	 <p>Mars</p>	 <p>cosmic dust</p>	 <p>night sky</p>	 <p>Venus</p>
 <p>solar system</p>	 <p>saturn</p>	 <p>rocket ship</p>	 <p>alien</p>	 <p>UFO</p>

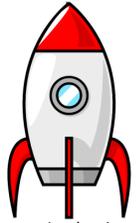
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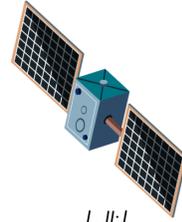
rocket ship



saturn



Venus



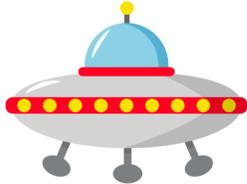
satellite



telescope



earth



UFO



sun



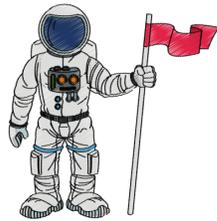
star



solar system



comet



astronaut with flag

Free!



alien



cosmic dust



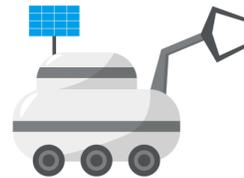
black hole



asteroids



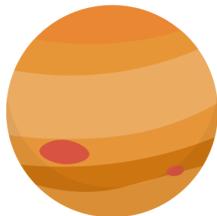
floating astronaut



rover



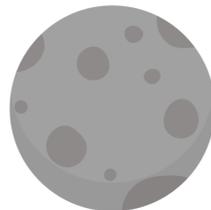
galaxy



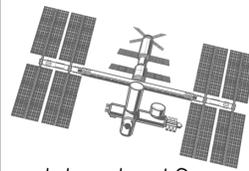
Jupiter



Mars



moon



International Space Station



night sky

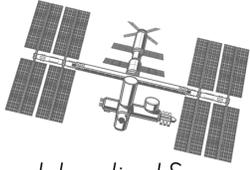
B

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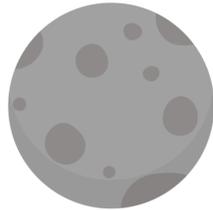
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International Space Station



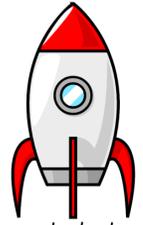
moon



solar system



alien



rocket ship



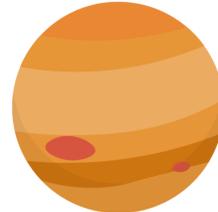
floating astronaut



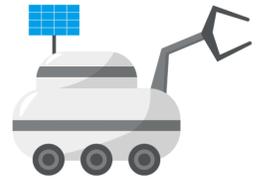
telescope



saturn



Jupiter



rover

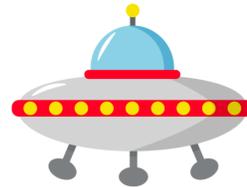


comet



earth

Free!



UFO



night sky



galaxy



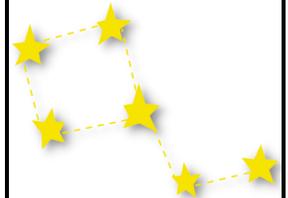
sun



cosmic dust



Mars



constellation



black hole



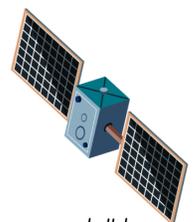
star



Venus



asteroids



satellite

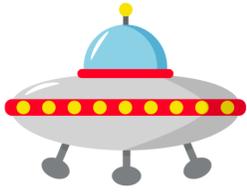
B

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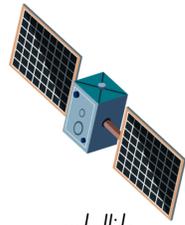
N

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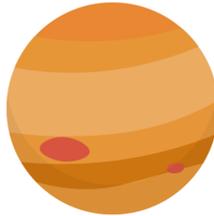
O



UFO



satellite



Jupiter



star



cosmic dust



sun



comet



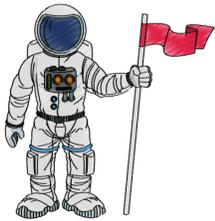
telescope



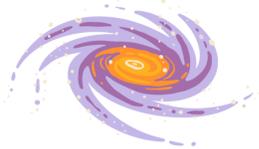
solar system



asteroids



astronaut with flag



galaxy

Free!



alien



constellation



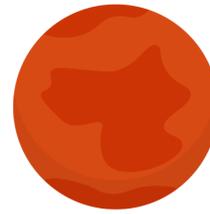
moon



rocket ship



Venus



Mars



earth



saturn



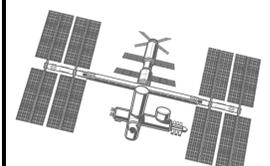
rover



black hole



floating astronaut



International Space Station

B

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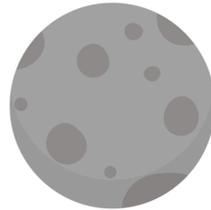
O



alien



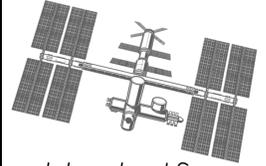
Mars



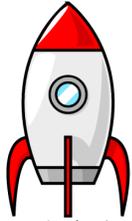
moon



star



International Space Station



rocket ship



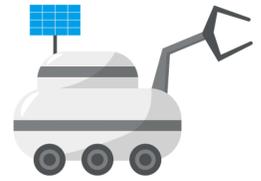
earth



Venus



solar system



rover



floating astronaut



Jupiter

Free!



saturn



comet



black hole



sun



asteroids



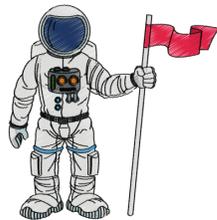
cosmic dust



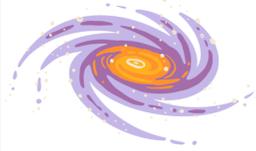
telescope



satellite



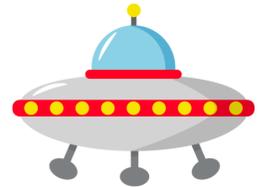
astronaut with flag



galaxy



night sky



UFO

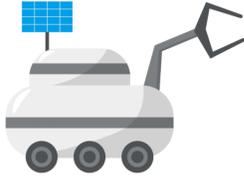
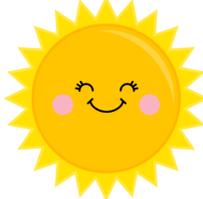
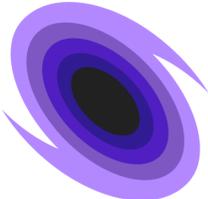
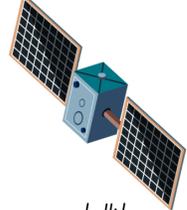
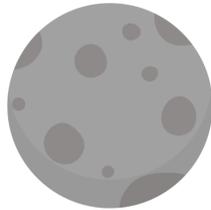
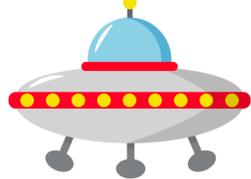
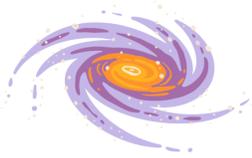
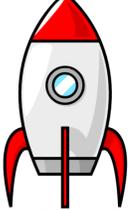
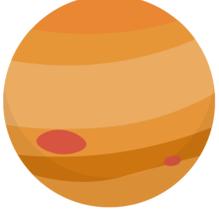
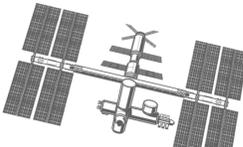
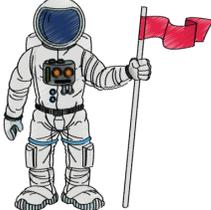
B

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 <p>Mars</p>	 <p>rover</p>	 <p>earth</p>	 <p>sun</p>	 <p>constellation</p>
 <p>black hole</p>	 <p>satellite</p>	 <p>saturn</p>	 <p>moon</p>	 <p>Venus</p>
 <p>solar system</p>	 <p>UFO</p>	<p>Free!</p>	 <p>galaxy</p>	 <p>floating astronaut</p>
 <p>star</p>	 <p>night sky</p>	 <p>alien</p>	 <p>telescope</p>	 <p>rocket ship</p>
 <p>Jupiter</p>	 <p>International Space Station</p>	 <p>asteroids</p>	 <p>cosmic dust</p>	 <p>astronaut with flag</p>

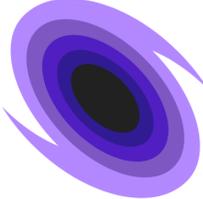
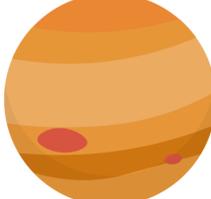
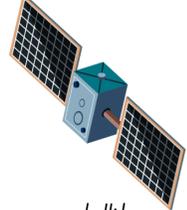
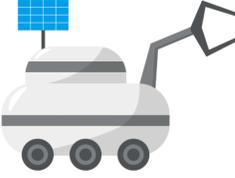
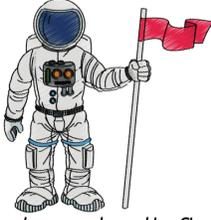
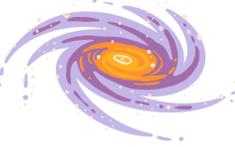
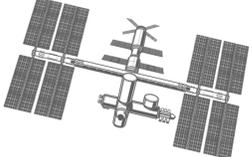
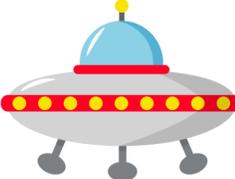
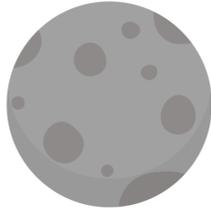
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 <p>black hole</p>	 <p>constellation</p>	 <p>cosmic dust</p>	 <p>Jupiter</p>	 <p>asteroids</p>
 <p>satellite</p>	 <p>rover</p>	 <p>sun</p>	 <p>astronaut with flag</p>	 <p>telescope</p>
 <p>galaxy</p>	 <p>star</p>	<p>Free!</p>	 <p>saturn</p>	 <p>International Space Station</p>
 <p>UFO</p>	 <p>alien</p>	 <p>comet</p>	 <p>Mars</p>	 <p>floating astronaut</p>
 <p>solar system</p>	 <p>night sky</p>	 <p>moon</p>	 <p>Venus</p>	 <p>earth</p>