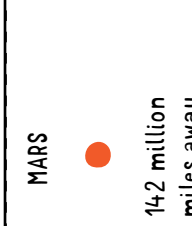












Cut out all the strips along the dotted lines.  
 Look at page 66 in the book to see how to put them together.

1	<p><b>SUN</b></p>  <p>The Sun is the center of our solar system.</p>	<p><b>MERCURY</b></p>  <p>36 million miles away from the Sun</p>	<p><b>VENUS</b></p>  <p>67 million miles away</p>	<p><b>EARTH</b></p>  <p>93 million miles away</p>	<p><b>MARS</b></p>  <p>142 million miles away</p>
2	<p><b>ASTEROID BELT</b> 204-297 million miles away</p>  <p>The asteroid belt sits between Mars and Jupiter, and is about 150 million kms wide. It is full of rocky asteroids, also known as minor planets.</p>				
3	<p><b>JUPITER</b></p>  <p>484 million miles away</p>	<p>Jupiter is the largest planet. It's so big the Earth could fit inside it over 1,300 times.</p>			
4	<p><b>SATURN</b></p>  <p>869 million miles away</p> <p>Saturn and Jupiter are known as gas giants, because they are made almost entirely of the gases hydrogen and helium.</p> <p>The rings around Saturn are made of ice.</p>				
5					
6	<p>Planets are held in orbit by the Sun's strong gravitational pull.</p>				

Cut out all the strips along the dotted lines.  
Look at page 66 in the book to see how to put them together.

7	8	9	10	11	
<p>URANUS</p>  <p>Uranus and Neptune are known as ice giants, because they are made of heavy, frozen methane and ammonia.</p> <p>1.78 billion miles away</p>		<p>Most of the empty vastness of space is just that... space. There is the occasional speck of dust, and a few atoms of gas, but it's mostly lots and lots of nothing.</p>		<p>NEPTUNE</p>  <p>3.67 billion miles away</p>	 <p>This way to the dwarf planet Pluto...</p> 