The Solar System – Editing

Read the following paragraph and make the necessary edits using the editing mark symbols.

Editing Marks		
Capital Letter		
Lower case letter	/	
Add end marks	.?!	
Spelling mistake		
Add a word	^	
Doesn't make sense		
New paragraph	[]	
Add a space	#	
Add a comma	,	

The solar systym is the gravitationally bound system consisting of the sun and the objects that orbit it. The solar formed 4.6 billion yeears ago. there are eightplanets that directly orbit the sun: mercury venus earth mars Jupiter Saturn Uranus and Neptune. There are other objects that orbit the sun however they are known as dworf planits and small solar system bodies.

The Solar System is in the Orion Arm, 26,000 light years from the center of the Milky way. The four smaller inner planets are terrestrial planets. They are composed of rock and medal. The for outer planets are giant planets. jupiter and saturn are gas giants, being made up of hydrogen and helium. The too outer planits Uranus and neptune are ice giants, being composed of substances with high melting points.

Add a comma	,	planits Uranus and neptune are ice giants, being	
naa a sontina		composed of substances with high melting points.	
After you have edited t	he paragrap	h, rewrite the text correctly on the lines below.	
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The Solar System – Answers

The solar **system** is the gravitationally bound system consisting of the Sun and the objects that orbit it. The solar **system** formed 4.6 billion **years** ago.

There are **eight planets** that directly orbit the **S**un: **M**ercury, **V**enus, **E**arth, **M**ars, Jupiter, Saturn, Uranus and Neptune. There are other objects that orbit the sun, however, they are known as **dwarf planets** and small solar system bodies.

The solar system is in the Orion Arm, 26,000 light years from the centre of the Milky Way. The four smaller inner planets are terrestrial planets. They are composed of rock and **metal**. The **four** outer planets are giant planets. **J**upiter and **S**aturn are gas giants, being made up of hydrogen and helium. The **two** outer **planets** – Uranus and **N**eptune – are ice giants, being composed of substances with high melting points.



