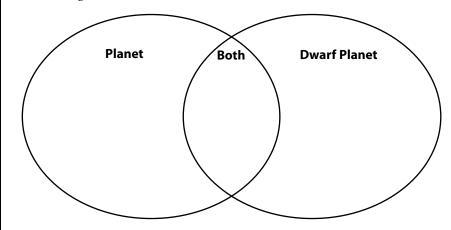
--- Main Idea --- Details -----

Dwarf Planets

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Compare and contrast a planet and a dwarf planet in the Venn diagram below.



I found this on page _

Organize *information about dwarf planets*.

Dwarf Planets				
	Pluto	Ceres	Eris	
Location in solar system				
Composition				
Number of moons				

I found this on page _

Describe *Makemake* and *Haumea*.

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--- Main Idea --- Details -----

Asteroids

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Relate facts about asteroids in the table below

Facts About Asteroids		
Location		
Number		
Description		
Largest (name and size)		

Comets

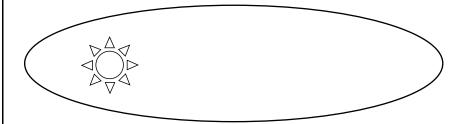
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Compare and Contrast asteroids and comets by completing the chart.

Asteroids and Comets			
Same	Different		
•	•		
•	•		

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Model the structure of comets by adding two comets to the figure below. Draw one comet approaching the Sun and one comet going away from the Sun. Indicate the direction of motion with arrows. Show the comets' comas and dust tails.



Lesson 4 | Dwarf Planets and Other Objects (continued)

I found this on page	Distinguish informati	ion about the source of comets below.		
	The Kuiper Belt is	The Kuiper Belt is		
	The Oort Cloud is			
Meteoroids I found this on page	Analyze <i>the differences between a</i> meteoroid, <i>a</i> meteor, <i>and</i> meteorite <i>by completing the chart</i> .			
	Name of Body	What It Is		
	Meteoroid			
	Meteor			
	Meteorite			
	Describe an im	apact crater and how one is formed.		
Analyze It was its size or its com	Thich attribute is more impor aposition? Explain.	tant in classifying a solar system obj		