

THE MOON UNIT

FOR SPECIAL EDUCATION

PREVIEW

**Over
100
Pages**



**BY
CHRISTA
JOY**

The temperatures on the moon can be as hot as 273 degrees Fahrenheit and as cold as 243 degrees below zero.



22 pg. book on the moon

There are also craters on the surface of the moon. Craters are like huge holes that are formed when objects fall from space onto the moon's surface.



We are going to look at 4 different phases of the moon.



14 pg. book on 4 phases of the moon

The gibbous phase of the moon is when we see most of the moon, but it is not totally round like in full moon.
























The most well know space ship is called the space shuttle and was designed by NASA.



22 pg. book on astronauts

Guion Bluford was the first African American to go into space and completed 4 missions on the space shuttle.

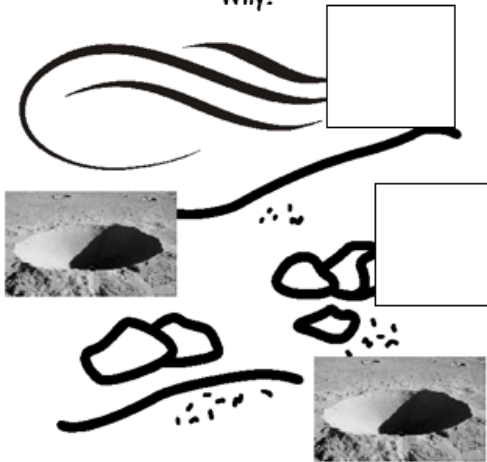


 moon	 astronaut	 earth	 orbit	 satellite
 mountains	 crater	 very hot	 very cold	 ocean
 low tide	 high tide	 far away	 no water	 thin atmosphere
 full phase	 gibbous phase	 quarter phase	 crescent phase	 sun
 repeat that				

Vocab board (also in BW)

We know there is no life on the moon. There are no animals, no plants and no people.

Why?



I think it would be cool to be an .

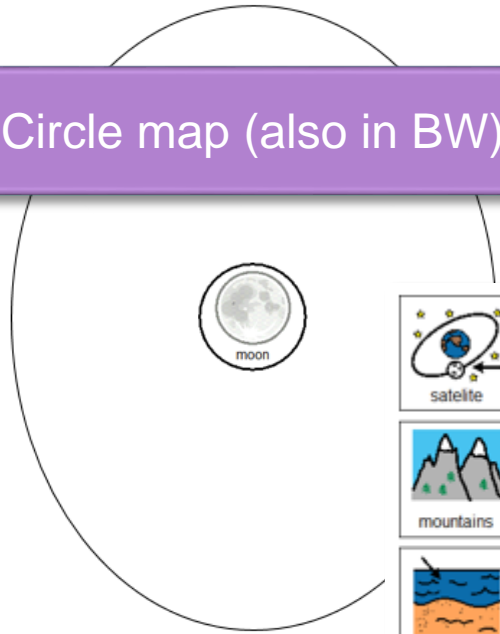
I would travel into on a .



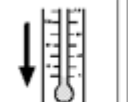

I think I would like to travel to .




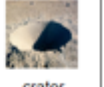

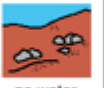

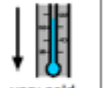

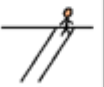


The coolest things about space travel would be:

One thing I would take with me would be:



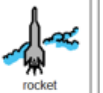




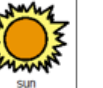









Circle map (also in BW)



 thin atmosphere	 very hot	 very cold	 NO water
--	---	--	---

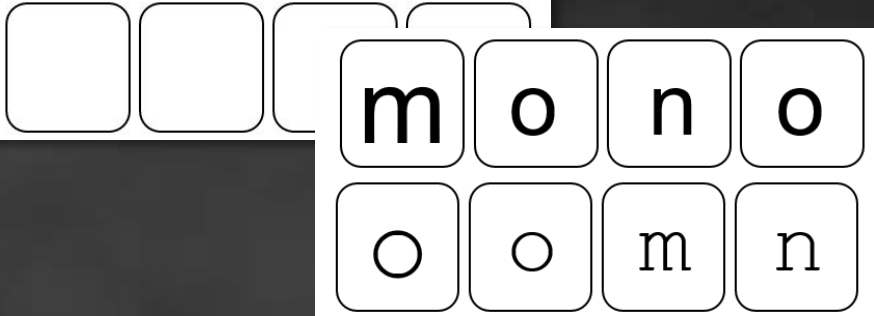
 satellite	 huge	 astronaut	 crater
 mountains	 no water	 very hot	 very cold
 tides	 far	 27 days	 outer space

Writing Prompt (also in BW)

 astronaut			
 outer space	 rocket	 space shuttle	
 moon	 stars	 planet	 sun
 wearing a space suit	 no gravity	 traveling in a rocket	 seeing earth
 mom & dad	 toys	 ice cream	 video game
		 book	



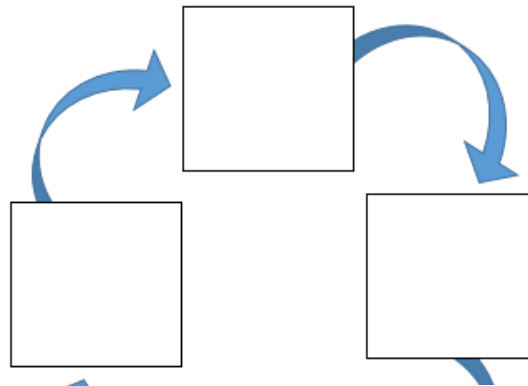
9 Spelling worksheets



Small and Large (8x10)
phase sequencing cards



Phases of the Moon



Sorting

- Differentiated
- Also in BW

Sequencing worksheet



Phases of the Moon

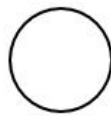
Matching worksheet

Full

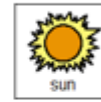
Gibbous

Quarter

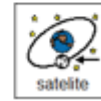
Crescent



1. What is the name of the object you can often see in the night sky?



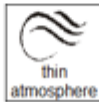
2. What is the moon?



3. Circle the things you might find on the moon?



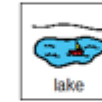
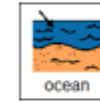
4. Why does it get so hot and so cold on the moon?



5. What are the large holes on the surface of the moon called?



6. The moon's pull on the earth affects what large body of water?



7. High tide occurs when the moon is ? to earth:



8. People who travel to the moon on rockets are called:



10 Question Assessment

- Also in BW
- Large answer cards also included
- Multiple choice option without pictures
- Answer key included