

Scavenger Hunt



First Floor:

1. Find a giant Earth globe. If Earth was really this size, how far away would the moon be? _____ What about the Sun? _____
2. Find a giant Moon Globe. What do you see on its surface? _____
3. Find an Earth on the ground. Stand on the Earth and look up into a mirror. What do you see in the mirror? _____

Third Floor:

Find the wall of information on the solar system to answer questions 1-5.

1. What is the temperature on Mars at night? _____
2. How big are Saturn's rings? _____
3. How big is Neptune (in Earth diameters)? _____
4. How long is Uranus' year (in Earth years)? _____
5. What is the hottest planet in our solar system? _____
6. Find "Weight on other Worlds". How much would you weigh on a Neutron star? _____
7. Find the infrared camera. What do the colors represent? _____

Find a landscape that looks like the surface of another world to answer questions 8 and 9.

8. What is the most volcanically active world in the solar system? (Hint: it's not a planet!) _____
9. How many volcanic eruptions do you see? _____