

About the Sun

Tuesday

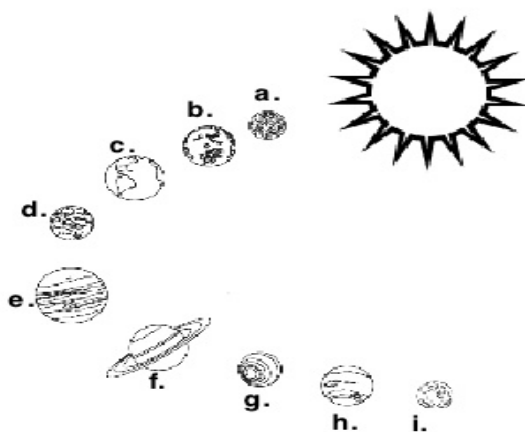
- The object in the center of our solar system is
 - the Earth
 - the Moon
 - the Sun
 - The Milky Way
- Put a check the objects that revolve (move) around the Sun. Do not check those objects that do not revolve around the Sun.

<input type="checkbox"/> a. the Earth	<input type="checkbox"/> f. Mercury
<input type="checkbox"/> b. asteroids in the asteroid belt	<input type="checkbox"/> g. a black hole
<input type="checkbox"/> c. the Milky Way	<input type="checkbox"/> h. Jupiter
<input type="checkbox"/> d. Pluto	<input type="checkbox"/> i. comets
<input type="checkbox"/> e. Andromeda	
- We say the planets revolve or _____ around the Sun
 - rotate
 - orbit
 - jump
 - drive

Wednesday

- Although the picture below does not accurately represent the sizes of the planets in our solar system or their distances from the Sun, it does show them in correct order. Write the correct name of each planet beside each letter.

Earth, Uranus, Mercury,
Pluto, Jupiter, Mars,
Venus, Neptune, Saturn



- _____
- _____
- _____
- _____
- _____
- _____
- _____
- _____
- _____

- All these planets
 - are made of rock
 - give off light and heat
 - revolve around the Sun
 - stay in a line as they move