

DO NOW:

Date: May 15, 2017

TEKS 6.11A: Describe the physical properties, locations, and movements of the Sun, planets, Galilean moons, meteors, asteroids, and comets.

1. Pick up a new **Do Now sheet**
2. Copy down this week's **TEKS**
3. Put your CB on your desk
3. **Q?: What do we call the closest star to planet Earth?**



DO NOW:

Date: May 16, 2017

TEKS 6.11A: Describe the physical properties, locations, and movements of the Sun, planets, Galilean moons, meteors, asteroids, and comets.

1. Get out your **Do Now sheet**
2. Put your CB on your desk
3. **Q?: Which planets in our solar system are terrestrial? (rocky planets)**
4. ***Absent yesterday? Pick up Space Milestone Gallery Walk from the cubbies!***

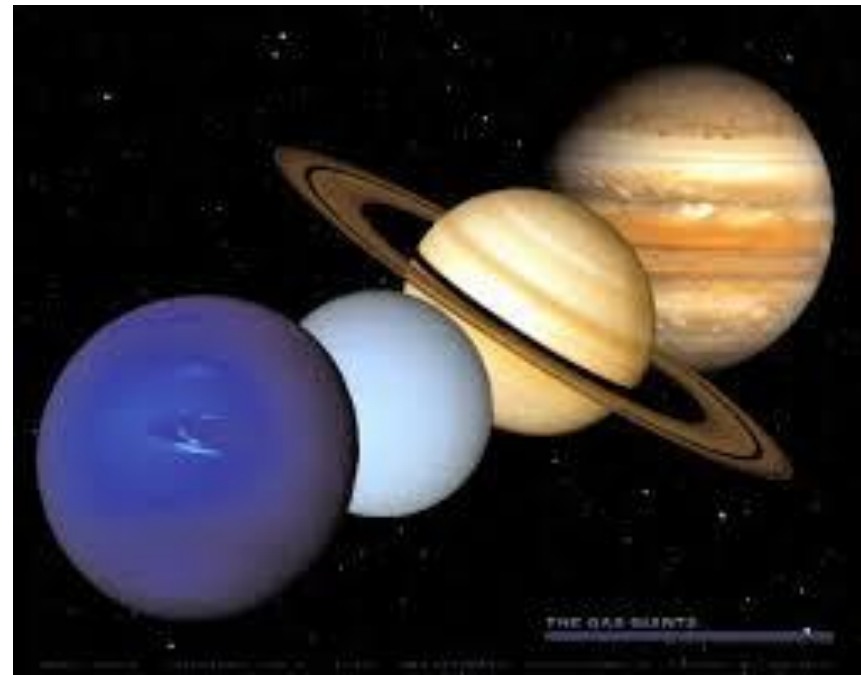


DO NOW:

Date: May 17 – 18, 2017

TEKS 6.11A: Describe the physical properties, locations, and movements of the Sun, planets, Galilean moons, meteors, asteroids, and comets.

1. Get out your **Do Now sheet**
2. Put your CB on your desk
3. **Q?: Which planets in our solar system are gas giants?**



DO NOW:

Date: May 19, 2017

TEKS 6.11A: Describe the physical properties, locations, and movements of the Sun, planets, Galilean moons, meteors, asteroids, and comets.

1. Get out your **Do Now sheet**
2. Put your CB on your desk
3. Q?: Name the planets of our solar system in order, starting with the closest planet to the sun. Include the asteroid belt too!

