

Planet: _____

Surface	
Atmosphere	
Diameter	
Rotation (in Earth days)	
Revolution (in Earth years)	

Distance from the sun (km)	
Number of moons	
Names of major moons	
Number of rings	
Interesting Facts	

Use the information that use gathered from everyone's projects and your text to answer the following questions.

1. Which planet is closest to the sun? _____
2. Which planet is furthest from the sun? _____
3. Which planets are considered "gas giants"? _____
4. Which planet is most similar to Earth? _____
5. Which planet is the largest? _____
6. Which planet is the smallest? _____
7. Which planet spins the fastest? _____
8. Which planet spins the slowest? _____
9. Which planets have moons? _____
10. Which planet has the most moons? How many are there? _____
11. Which planets have rings? _____
12. Which planet has a moon called Europa? _____
13. Which planet has a moon called Titan? _____
14. Which planet do you think is the hottest? Why? _____

15. Which planet do you think is the coldest? Why? _____

16. Which planet has an axis that is tilted at a 90 degree angle and spins from top to bottom? _____
17. Why do you think Pluto is considered a dwarf planet? _____

18. Which planet do you think has the longest days? Why? _____

19. Which planet do you think has the longest year? Why? _____

20. Which planet do you think has the strongest gravitational pull? Why? _____
