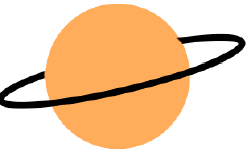
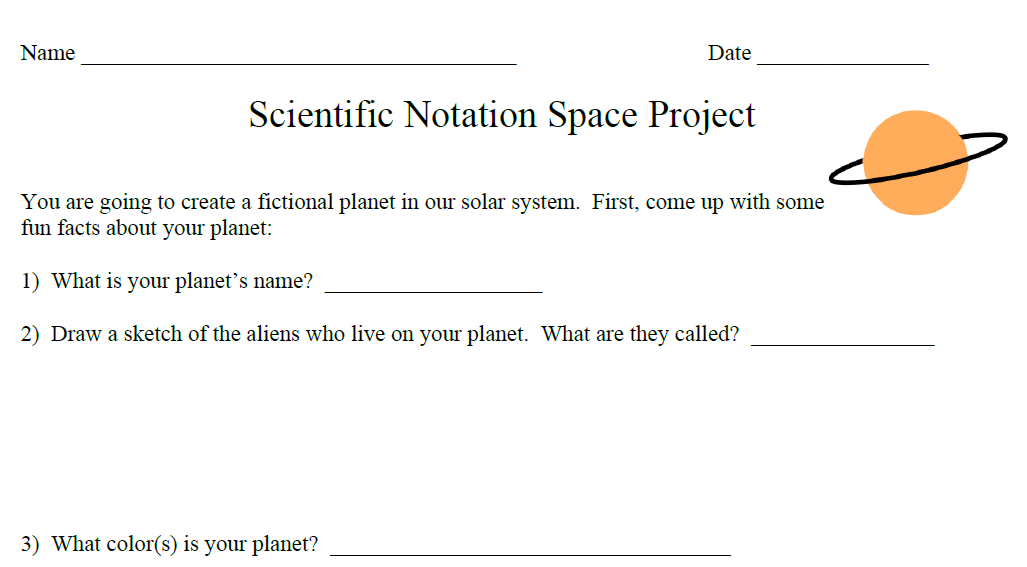
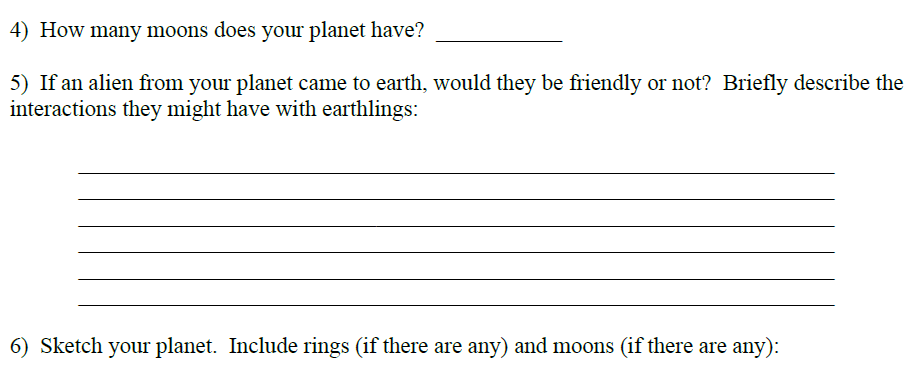
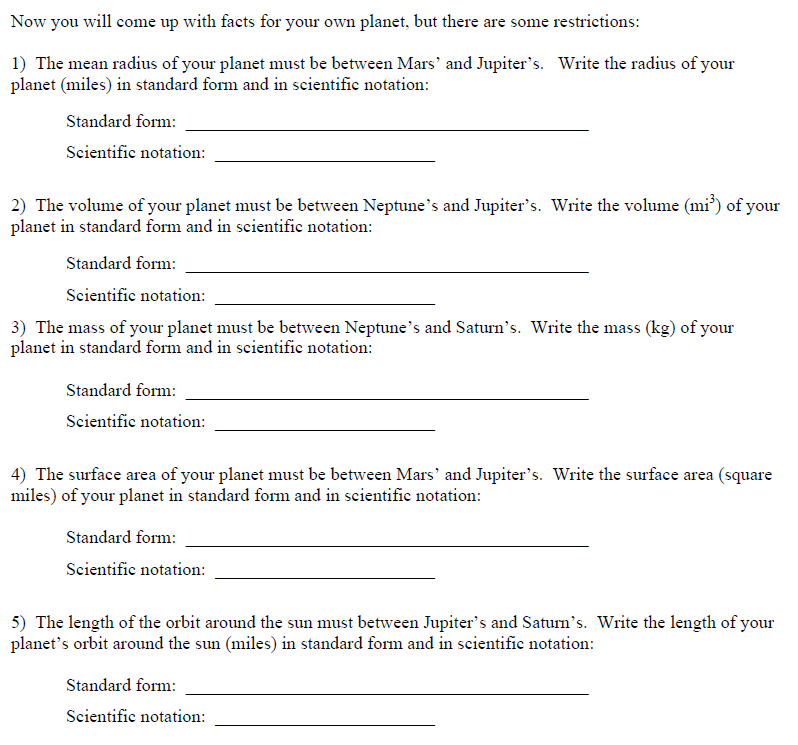
RSCS Name:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Class:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Date:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_



**SCIENTIFIC NOTATION SPACE PROJECT**





Now you are going to compare your planet to some of the other planets in our solar system (there is space provided under the

1. The radius of my planet is \_\_\_\_\_\_\_\_\_ times the radius of Mars
2. The volume of my planet is \_\_\_\_\_\_\_\_\_\_\_ times the volume of Neptune
3. The mass of my planet is \_\_\_\_\_\_\_\_\_\_ times the mass of Neptune
4. The surface area of my planet is \_\_\_\_\_\_\_\_\_\_ times the surface area of Jupiter
5. The length of the orbit around the sun of my planet is \_\_\_\_\_\_\_\_\_\_\_\_\_ times the length of the orbit around the sun of Saturn

