

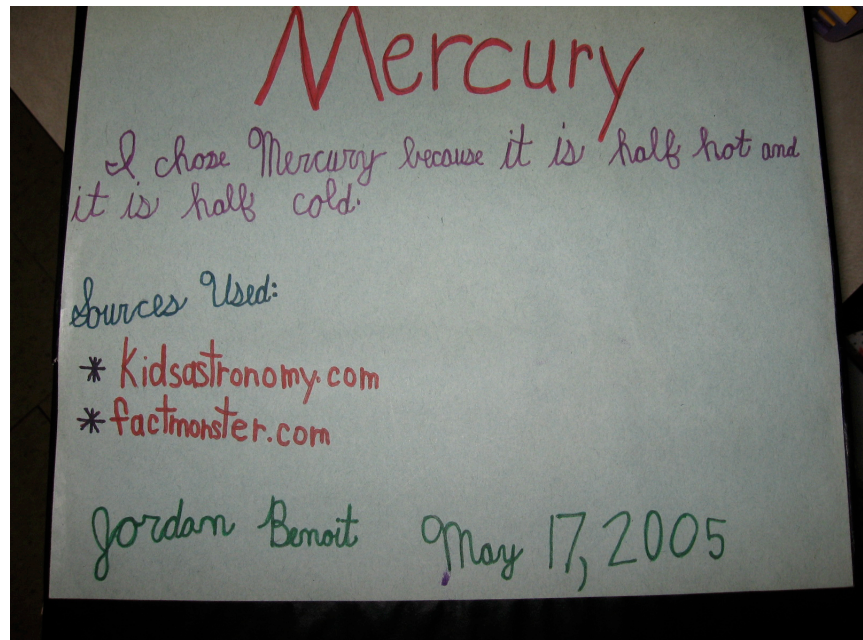
Space Cube Project

Third Grade

Side 1

Introduction of your cube.

- The name of your planet
- Your name and date
- A sentence telling WHY you chose this planet
- A list of source you used (Specific internet sites, books used, etc.)

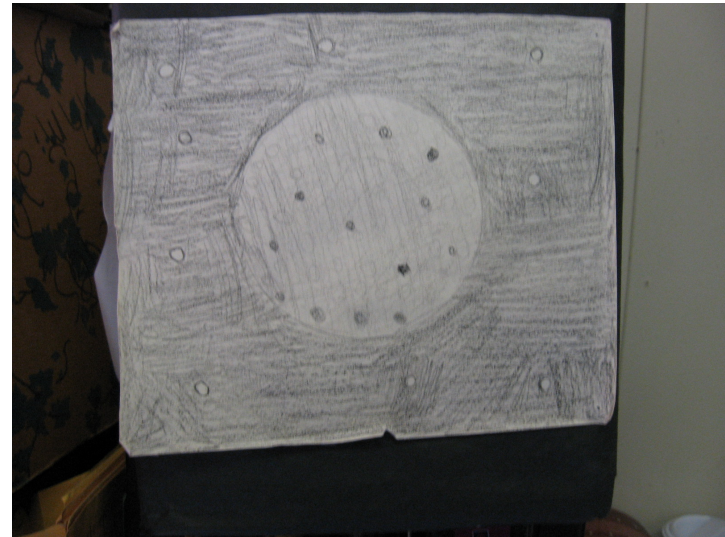


Side 2

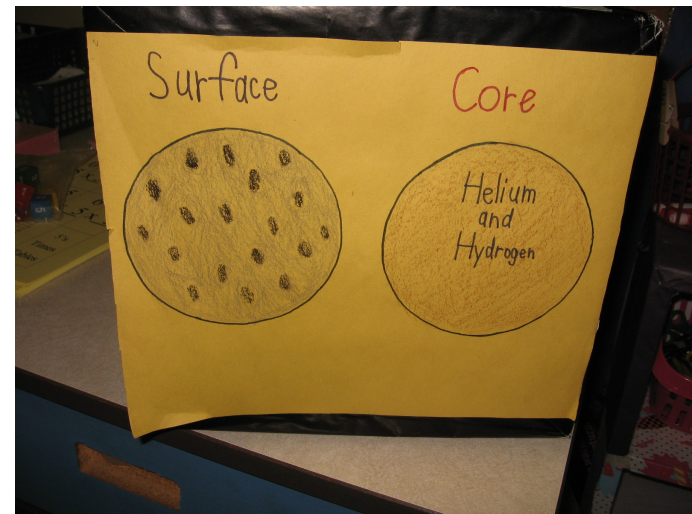
Example 1 →

Picture Side.

-On this side you will create a picture of your planet. This picture must be created by you. Include rings, moons, colors, craters, gases, or anything else that is special about your planet.



Example 2 →

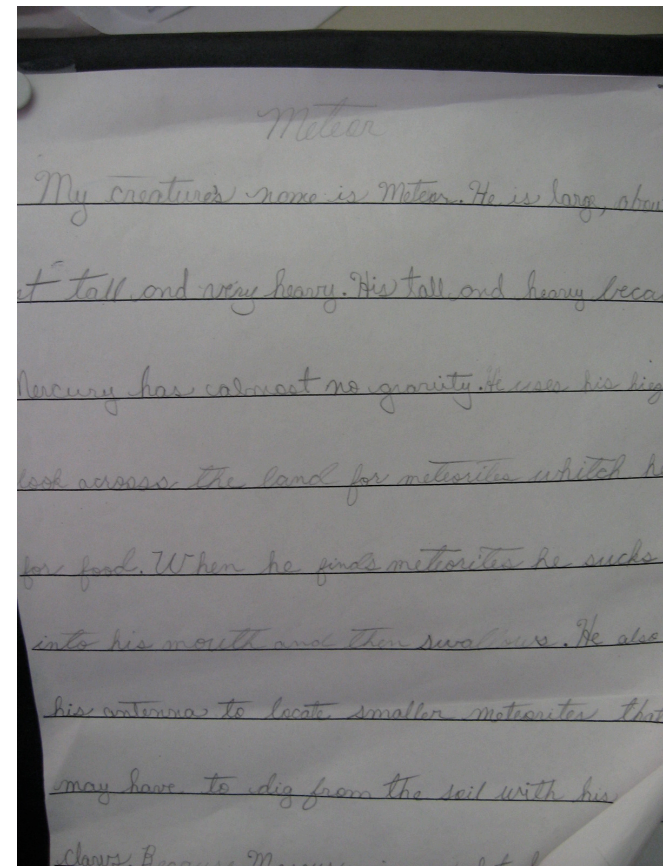


Side 3

Report Side.

-This side should be written in paragraphs with correct punctuation and spelling. Be sure to include the following information:

- size
- distance from sun
- surface and atmosphere
- Temperatures
- Rotation and revolution
- Moons
- Symbol
- Named after
- Color(s)



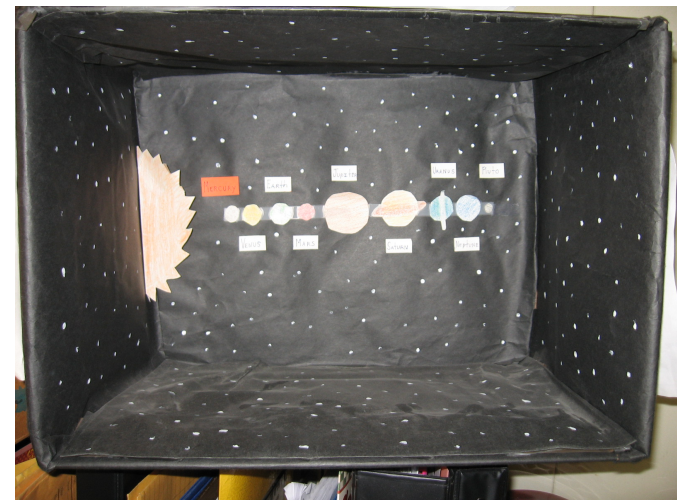
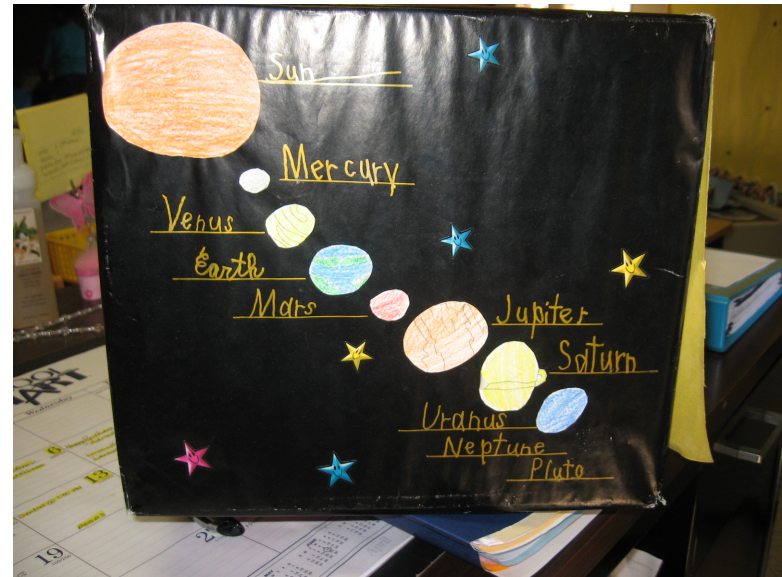
Side 4

Diagram of Location in Space.

-This side will show where your planet is found in space. It will show the location of the sun and all 8 planets. The sun and all planets must be colored correctly and labeled.

-For example (Mars must be RED)

Different examples seen on right.

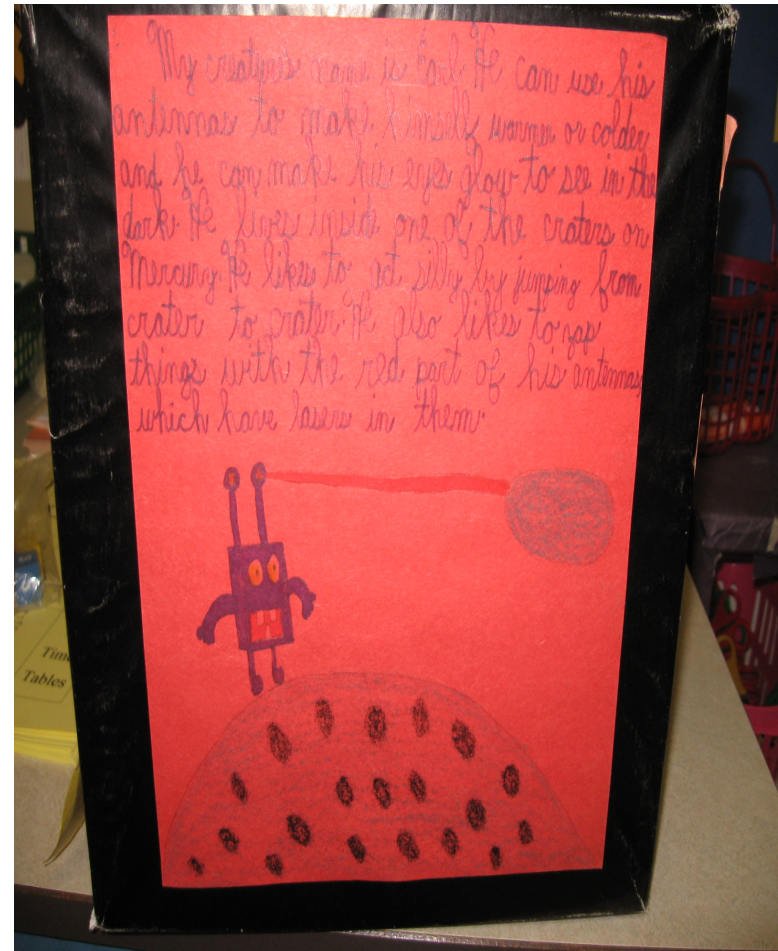


Side 5

Create a Creature Paragraph.

-Write a paragraph describing a creature that could live on your planet. Keep in mind the characteristics of your planet.

- What adaptations does your creature need in order to survive?
- What does it look like?
- Where does it live on your planet?
- How does it act?
- What does it do for fun?



Side 6

Create your Creature.

- Draw a picture of your planet's creature.
- Color your picture.
- Label it's adaptations!



Rubric

- Side 1 – 5 points
- Side 2 – 15 points
- Side 3 – 20 points
- Side 4 – 10 points
- Side 5 – 10 points
- Side 6 – 5 points

Total = 55 points (100%)