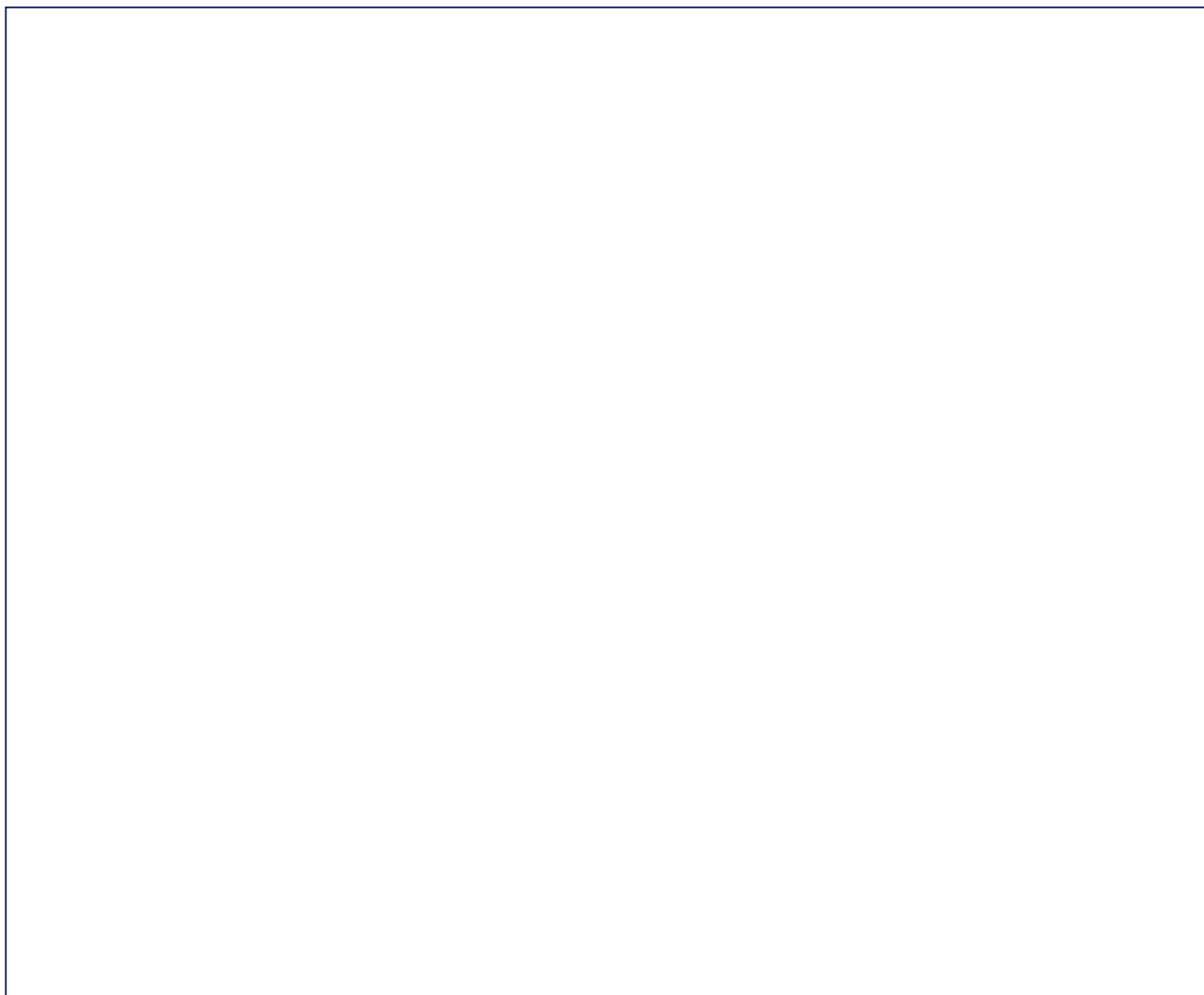


Max's Magnificent Moon-Base Blueprint

Learning objective: To understand the structure and features of instructional writing by creating a labelled diagram.

Max the monkey is planning to build a moon-base for his space adventure! Look at the word bank and the drawing prompt below. Use your best labels to show how the moon-base works. Remember, instructions should be clear and easy to follow.

Draw: Draw a creative moon-base for Max the monkey. Use a landscape orientation. Include a large dome shape for the living area, a tall antenna, and a smooth landing area. In the background, draw the Earth and some stars. Use clear lines to draw arrows pointing to the specific parts of your base so you can add your labels from the word bank.



Label words: Solar Panel · Airlock · Launch Pad · Observation Deck · Gravity Boots · Control Console

Steps:

1. Why do you think an 'Airlock' is an important part of a moon-base? Write one sentence.
2. Max needs to add a 'Step 1' instruction for entering the moon-base. Write a short imperative sentence for him.
3. Which part of your drawing would keep the moon-base powered? Label it on your diagram.
4. List two pieces of equipment you would need to pack for a space mission.

5. Explain why it is helpful to use labels on an instructional drawing.