





**DO NOT GLUE INTO NOTEBOOK until instructed by teacher.**

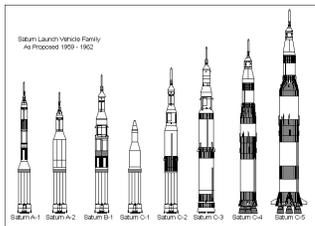
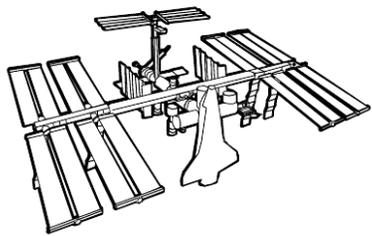
Watch the NASA video, “Mercury thru Apollo” from [www.missdoctorbailer.com](http://www.missdoctorbailer.com) and pay special attention to what the astronauts are wearing.

1. Why did the astronauts wear helmets? \_\_\_\_\_  
\_\_\_\_\_
2. Why did the astronauts have all those tubes when they spaced walked? \_\_\_\_\_  
\_\_\_\_\_
3. Why did the Apollo astronauts have that big backpack on their spacesuits? \_\_\_\_\_  
\_\_\_\_\_

Watch the slide show presentation on Accommodations for Space Exploration from [www.missdoctorbailer.com](http://www.missdoctorbailer.com) and takes notes in the graphic organizer on the next page.

Glue the appropriate pictures on the front of each of the flaps.

**Cut apart before gluing into notebook.**



Glue to notebook	<h2>Conditions in Space</h2>	<h2>Space Stations</h2>	Glue to notebook
	<h2>Space Craft</h2>	<h2>Space Suits</h2>	

Name \_\_\_\_\_ period \_\_\_\_\_

## EXIT TICKET

### Accommodations for Manned Space Exploration

1. What condition in space requires the accommodation of a space suit?
  - A. Lack of sunlight
  - B. Lack of water
  - C. Lack of oxygen
2. What condition in space requires the accommodation of a spacecraft?
  - A. Lack of matter/air pressure
  - B. Lack of water
  - C. Lack of sunlight
3. What condition in space requires the accommodation of a space station?
  - A. Presence of sunlight
  - B. Presence of cosmic radiation
  - C. Presence of water
4. How do astronauts get into space?
  - A. By riding an elevator
  - B. By riding a rocket
  - C. By riding a bicycle
5. Which of the following is NOT an American space program?
  - A. Apollo
  - B. Pluto
  - C. Mercury

Name \_\_\_\_\_ period \_\_\_\_\_

## EXIT TICKET

### *Accommodations for Manned Space Exploration*

1. Which of the following is NOT an American space program?
  - A. Apollo
  - B. Pluto
  - C. Mercury
2. What condition in space requires the accommodation of a spacecraft?
  - A. Lack of matter/air pressure
  - B. Lack of water
  - C. Lack of sunlight
3. What condition in space requires the accommodation of a space station?
  - A. Presence of sunlight
  - B. Presence of cosmic radiation
  - C. Presence of water
4. How do astronauts get into space?
  - A. By riding an elevator
  - B. By riding a rocket
  - C. By riding a bicycle
5. What condition in space requires the accommodation of a space suit?
  - A. Lack of sunlight
  - B. Lack of water
  - C. Lack of oxygen