SPACE EXPLORATION:

ACTIVITY 2:

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Multiple choice questions. Choose the correct answer:

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1. What type of vehicle is used to travel into space?



A. airplane

B. satellite

C. space station

D. rocket

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2. Which type of vehicle can be used to travel into space multiple times?



A. A satellite

B. A space probe

C. A space shuttle

D. A space station

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3. What can satellites be used for?



A. To send humans into space

B. To hold fuel for the rockets

C. To launch rockets into space

D. To help with communications around the Earth.

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4. What is the purpose of a space station?



A. It carries space equipment into space.

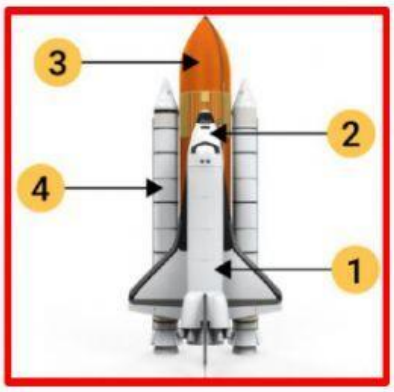
B. Astronauts live and work there.

C. Astronauts land there after a mission.

D. It carries astronauts into space.

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5. The space shuttle is controlled from which part of it during a space mission?



A. 1: Shuttle orbiter
B. 2: Crew cabin
C. 3: External fuel tank
D. 4: Rocket boosters

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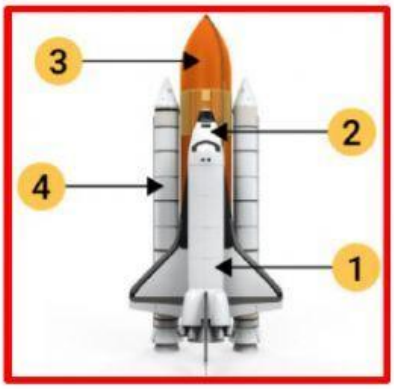
6. The external fuel tanks of the space shuttle can be used many times.



A. true
B. false
C. not sure
D. All of the above

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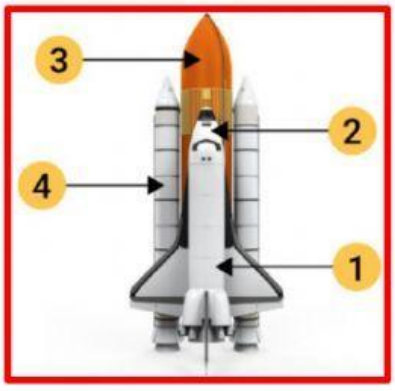
7. Which part of the space shuttle contains the crew and the load.



A. 1: Shuttle orbiter
B. 2: Crew cabin
C. 3: External fuel tank
D. 4: Rocket boosters

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8. Which part of the space shuttle is responsible for lifting it during the first part of the flight?



A. 1: Shuttle orbiter
B. 2: Crew cabin
C. 3: External fuel tank
D. 4: Rocket boosters

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9. Why do rockets need a huge amount of force to launch it into space?

A. It must get past the Earth's atmosphere.

B. The Moon is in the way of the space shuttle.

C. The Sun's gravity pulls on the rockets.

D. Space is pushing against the rockets.

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10. What kind of vehicle is Saturn V?

A. A satellite

B. A space probe

C. A space station

D. A rocket

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