Assignment 1

The due date for submitting this assignment has passed. As per our records you have not submitted this assignment.

On the internet, look at the press release:


1) Chandrayaan-2 revolved around the earth on July 22nd in a circular orbit!

- True
- False

No, the answer is incorrect. Score: 0
Accepted Answers: True

7 point

2) The solar array of the space craft was manually deployed

- True
- False

No, the answer is incorrect. Score: 0
Accepted Answers: True

7 point

3) The space craft carries 2 astronauts

- True
- False

No, the answer is incorrect. Score: 0
Accepted Answers: True

7 point

4) The space craft is expected to land near the south pole of the moon

- True
- False

No, the answer is incorrect. Score: 0
Accepted Answers: True

7 point

5) One of the objectives of the mission is to soft land on the moon

- True
- False

No, the answer is incorrect. Score: 0
Accepted Answers: True

7 point

6) The rover in Chandrayaan-2 is expected to land on the moon using parachutes

- True
- False

No, the answer is incorrect. Score: 0
Accepted Answers: True

7 point

7) The orbiter is expected to study the moon for one year

- True
- False

No, the answer is incorrect. Score: 0
Accepted Answers: True

7 point

8) The lander is expected to function for 14 earth days

- True
- False

No, the answer is incorrect. Score: 0
Accepted Answers: True

7 point

9) The rover is expected to function for one lunar day

- True
- False

No, the answer is incorrect. Score: 0
Accepted Answers: True

7 point

10) The rover uses electric power generated by its solar panel

- True
- False

No, the answer is incorrect. Score: 0
Accepted Answers: True

7 point