



Planets - 1

For questions 1-6, choose the best word or expression to fill in the blank(s).

1. **Alex** : My school starts at 8 am. I usually get up late in the mornings, so I have a short time to have breakfast.

Mandy : What time do you have breakfast?

Alex : At ----, and I take the school bus at half past seven.

Mandy : You are right. It isn't enough for a healthy breakfast.

- A) half past seven
- B) twenty to eight
- C) quarter to eight
- D) quarter past seven

2. The solar system is made up of ----.

- A) only a few satellites
- B) the sun and planets
- C) a bunch of space junk
- D) a lot of artificial objects

3. The Earth has suitable conditions for living things, so it is ----.

- A) renewable
- B) rechargeable
- C) comfortable
- D) habitable

4. **Ann** : ---- ?

Brian : Yes, a natural object that moves around a planet.

- A) Do you know the meaning of satellite
- B) How can we overcome this problem
- C) What does satellite mean
- D) Do you think satellites are harmful to the Earth

5. **Harry** : ----?

Daryl : Because its surface is red.

- A) Why do we call Mars the red planet?
- B) What do you know about Mars?
- C) How far is Mars from the Sun?
- D) Do you know Mars' surface is red?

6.

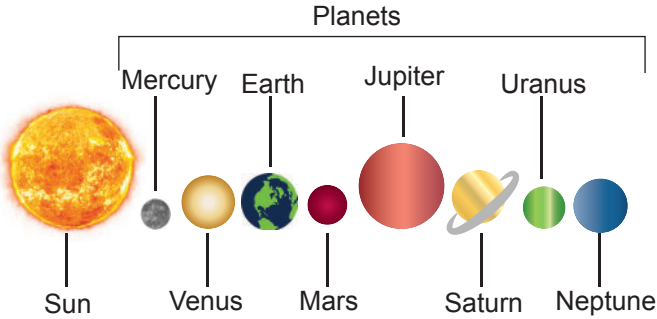


Martin wakes up at ---- on weekdays.

- A) ten to seven
- B) seven o'clock
- C) ten past seven
- D) half past seven

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Answer questions 7-9 according to the visual below.



7. Which of the following is CORRECT?

- A) Mars is larger than Jupiter.
- B) The Earth is smaller than Jupiter.
- C) Jupiter is closer to the Sun than Venus.
- D) Venus is farther from the Sun than Neptune.

8. Jupiter is - - - -.

- A) the farthest planet from the Sun
- B) the largest planet
- C) colder than Neptune
- D) closer to the Sun than Mercury

9. Neptune is colder than the Earth because it is - - - -.

- A) bigger than the Earth
- B) smaller than the Earth
- C) closer to the Sun
- D) farther from the Sun

Answer questions 10-12 according to the text below.

Neil Alden Armstrong was born on the fifth of August, 1930. He was an American astronaut and the first human being to walk on the moon. He walked alone on the moon for twenty minutes, and then his friend, Aldrin, joined him and became the second human to set foot on the moon. While they were investigating the moon, they saw how easily a person could move on lunar surface. Armstrong continued his famous walk named as East Crater for fifty-nine meters. They spent two and a half hours on the moon's surface. It was the shortest of all lunar landing missions. They travelled around the world and shared their amazing experience with people.

10. Neil Alden Armstrong - - - -.

- A) became the first person to walk on the moon
- B) walked alone on the moon for two hours
- C) travelled around the world alone
- D) could run on the lunar surface

11. Aldrin set foot on the moon after - - - -.

- A) Armstrong's twenty minutes' walk on the moon
- B) Armstrong's two and a half hours walk on the moon
- C) the lunar landing mission had been completed
- D) the investigation of the moon had been finished

12. Which of the following is CORRECT?

- A) Armstrong and his friend's mission took two and a half hours on the moon.
- B) Armstrong and Aldrin saw how easily a man could walk on the Earth.
- C) Their trip to the moon is the longest mission of all times.
- D) Neil Armstrong was the only person to set foot on the moon.