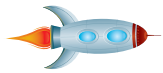


# Answers



1. Who was the first man on the Moon?

**A. Neil Armstrong**

2. Jupiter has \_\_\_\_\_ known moons

**D. 63**

3. Since 1961 how many people have been into space?

**B. Over 500**

4. What happens to the Space Shuttle's rocket boosters after they are jettisoned?

**A. They are recovered from the sea and reused**

5. \_\_\_\_\_ gives the Martian surface its red colour

**D. Iron**

6. Where would you find the International Space Station?

**A. In space**

7. How many times per day to astronauts see the sunrise from the International Space Station?

**C. 16**

8. What is the name of manned launch vehicles used by NASA to send people to space?

**A. Space Shuttle**

9. ESA stands for \_\_\_\_\_

**D. European Space Agency**



10. There are only eight planets in our Solar System

**True**

*(Since 2006, Pluto is no longer considered a planet, but a dwarf planet)*

11. A space shuttle can conduct about \_\_\_\_\_ space missions to space in its lifetime

**B. 100**

12. Scuba diving is part of the training for astronauts

**True**

13. Six European astronauts started training with ESA in 2009

**True**

14. A Space Station toilet costs about \$ \_\_\_\_\_

**C. 20 million**

15. The Moon's gravity is \_\_\_\_\_ times smaller than the Earth's

**C. 6**

16. The first manned spaceflight lasted about \_\_\_\_\_

**B. two hours**

17. The Sun is in the centre of our \_\_\_\_\_

**C. Solar System**

18. When astronauts come back from space they have to spend 21 days in quarantine

**False**

19. People cannot survive in space longer than a year

**False**

20. Saturn is the only planet in our Solar System that has rings

**False**

*(Jupiter, Uranus and Neptune also have rings, though they are not as spectacular as Saturn's)*

