The Solar System

Question 1: Multiple choice (12)

1. The hottest part of the Sun is its:
a) crust b) sunspots c) core d) photosphere

2. The volcanic mountain Olympus Mons can be found on:
a) Jupiter b) Mars c) Saturn d) Earth

3. Which one of the following is not an inner planet with a solid surface?
a) Uranus b) Earth c) Venus

4. How long does it take the Moon to rotate once?
a) 28 hours b) 365¼ days c) 24 hours d) 28 days

5. The temperature on the surface of the Sun is:
a) 15 000 000º C b) 1 700º C c) 5 500º C

6. Which planet is the furthest from the Sun?
a) Mercury b) Neptune c) Saturn

7. What is the name of the most famous space telescope to date
a) Sojourner b) Curiosity c) Hubble d) SALT

8. How long does it take asteroids to revolve around the Sun?
a) 3 - 6 Earth yrs b) 3 - 6 Earth days c) 3 - 6 Earth days d) 88 Earth yrs

9. Which one of these planets have rings?
a) Jupiter b) Pluto c) Mars d) Mercury

10. Who was the first person to walk on the Moon?
a) Buzz Aldrin b) Neil Armstrong c) Yuri Gagarin d) Michael Collins

11. What are the billions of smaller rocks that travel through space called?
a) asteroids b) craters c) comets d) meteorites

12. NASA is short for:
a) National Aeronautics Space Administration of America
b) National Aeronautics Space Administration of America
c) National Aeronautics and Space Administration of the United States of America
d) National Astronautics Society of the United States of America

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Grade 6 Science Solar System Test

Brendan G. Carr

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