

NATIONAL GEOGRAPHIC 101 INNER PLANET VIDEOS NAME _____

Mercury https://www.youtube.com/watch?v=OKBjnNuhRHs	Earth https://www.youtube.com/watch?v=HCDVN7DCzYE
Venus https://www.youtube.com/watch?v=BvXa1n9fjow	Mars https://www.youtube.com/watch?v=E-PuUs25rJA

MERCURY

1. The planet _____ is named after the messenger of the Roman gods
2. Mercury is the _____ planet in our solar system.
3. Mercury's crust has no _____ plates.
4. This shrinking planet is also the planet closest to the _____.
5. The surface temperature can climb to 800 degrees Fahrenheit during the _____ and fall to 290 degrees below zero at _____.
6. Mercury slings around the Sun in just _____ days.
7. It has only been visited by two spacecraft: NASA's Mariner 10 and _____.

VENUS

8. Venus is named after the ancient Roman goddess of _____.
9. Venus is the _____ planet from the sun
10. Venus has 1000's of _____.
11. It has cloud with _____ acid.
12. A human standing on Venus' surface would be _____.
13. It has extreme global _____ due to the carbon dioxide atmosphere.
14. It is the _____ planet in the solar system.
15. Venus _____ more brightly than any other planet.

EARTH

16. What drew the particles together to form Earth?
17. Earth is the _____ planet from the sun.
18. Earth is not too far from or too near to the _____.
19. Earth is the only planet with _____ in all three of its forms—liquid, solid, & gas.
20. There are 1.5 _____ species of plants, animals, bacteria, fungi, and other life forms.

MARS

21. Mars is symbolic for _____ and war (because of the red color).
22. Gas and dust swirled together to form the _____ planet from the sun.
23. The iron minerals in the crust react with oxygen to make _____.
24. Mars is named after the Romans' god of _____.
25. How cold can it get?
26. _____ valleys indicate that water was present in the past.
27. Olympus Mons is the largest _____ in the whole solar system.
28. Water is only found on the polar _____ caps.