Do We Really Need the Moon?
Video Worksheet
https://www.youtube.com/watch?v=TeA1nvD4rjE

1.) We never see the ______________  ________________ of the moon.

2.) There are more craters on the ______________  ________________ of the moon.

3.) Every 18 ½ years there is a ________________ standstill.

4.) Many __________________ react instinctively to the light of the full moon.

5.) In the past, there were ________________ days per year.

6.) In the Devonian Period a day lasted ________ hours.

7.) Each day only lasted ________________ hours.

8.) The moon’s gravity ________________ Earth’s spin.

9.) For every action there is an ________________ reaction.

10.) A photon is a tiny particle of ________________.

11.) The moon is ______________ times smaller than the sun but ______________ times closer.

12.) What happens if the Earth slows down?

13. The life cycle of animals and plants is driven by the beat of ________________.

14. It will take at least a ________________ years for the moon to drift far enough for the Earth to tip over.

15. Our moon is ______________  ________________.

16. Only ________________ people have been to the moon.

17. Does the moon have water? Where and in what state?

18. Which are cheaper, building solar panels on the moon or driving oil for two years?