

**SCHOLASTIC ACADEMY**  
**END OF TERM TEST**  
**2020 – 2021 TERM THREE**  
**PREP 1**  
**General Science**

Marks: \_\_\_\_\_

Out of: 40

%: \_\_\_\_\_

Grade: \_\_\_\_\_

**A. Read the following and select the correct answer.**

1. Aquatic plants grow \_\_\_\_\_.
2. Animals that eat only meat are called \_\_\_\_\_.
3. \_\_\_\_\_ is NOT a type of force.
4. \_\_\_\_\_ freeze as they get colder.
5. An \_\_\_\_\_ is an animal with no back bone
6. One local scientist is \_\_\_\_\_.
7. The half of the earth facing the sun is experiencing \_\_\_\_\_.
8. A \_\_\_\_\_ uses a wheel and a rope to raise or lower an object.
9. We use a \_\_\_\_\_ to tell the direction of the wind.
10. To \_\_\_\_\_ means to make dirty or harmful.
11. A \_\_\_\_\_ is a wild animal.
12. \_\_\_\_\_ is the best way to separate needles from rice.
13. We can \_\_\_\_\_ at night.
14. The \_\_\_\_\_ acts as an anchor for the plant.
15. A toothbrush is made of \_\_\_\_\_.

/15

**B. Click TRUE or FALSE after each statement.**

16. Invertebrates are animals with back bones.
17. Pollution is good for the environment.
18. There are four seasons in Trinidad and Tobago.
19. Simple machines make life hard for us.
20. The wind normally blows from a north-easterly direction over the Caribbean.
21. Food chains always begin with a producer.
22. Fish have scales and no backbone.
23. The particles in solids are very close together.
24. Camille Alleyne is a NASA Rocket Scientist.
25. Rainy season is the best time to fly kites.

/10

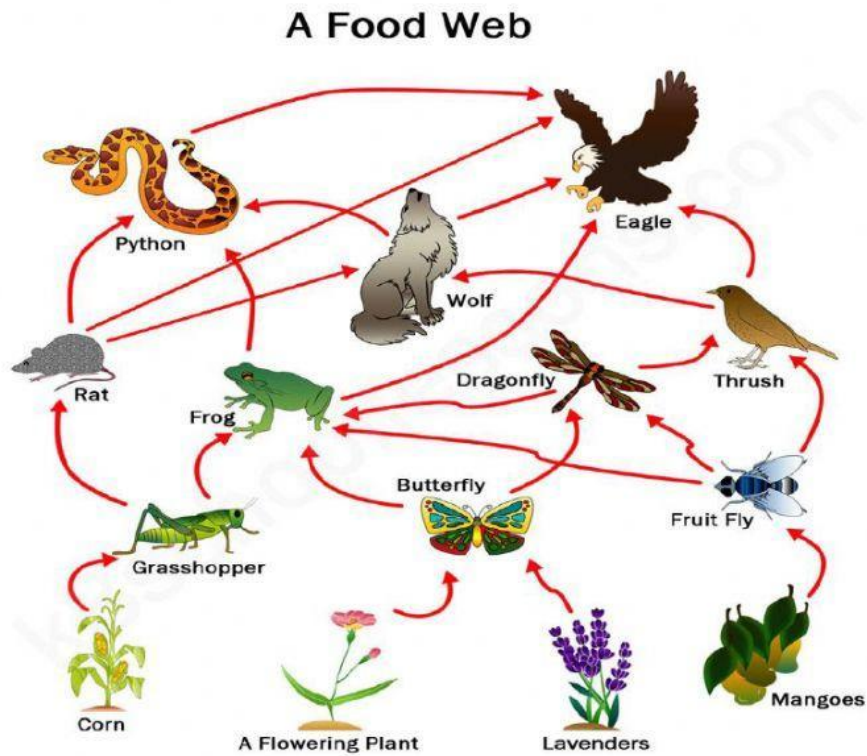
**C. Answer the questions below.**

26. When Jenna goes to the supermarket what force does she use to move her trolley? She uses a \_\_\_\_\_. /1
27. The zookeeper said that owls and bats are *nocturnal*. What does nocturnal mean? Nocturnal means \_\_\_\_\_. /2
28. What is wind? Wind is \_\_\_\_\_. /2
29. What is ONE example of a lever? An example of a lever is \_\_\_\_\_. /1
30. What causes day and night? Day and night is caused \_\_\_\_\_. /2

Perseverance against all odds.

## D. Food Chains

Look at the image below and form **two (2)** food chains.

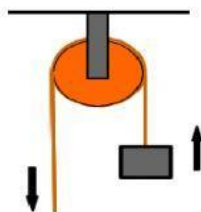


31. \_\_\_\_\_ → \_\_\_\_\_ → \_\_\_\_\_ /2

32. \_\_\_\_\_ → \_\_\_\_\_ → \_\_\_\_\_ /2

## E. Simple Machines

Identify the type of simple machine shown in each picture below.



33. \_\_\_\_\_

34. \_\_\_\_\_

35. \_\_\_\_\_

/3

**END OF TEST**

Perseverance against all odds.