

Azaan International School
Worksheet (2023-24)

Grade: III

Sub: Science

Name: _____ **Roll No** _____ **Date** _____ **Sec** _____

CHAPTER 7: NESTING HABITS OF BIRDS
CHAPTER13: THE EARTH
CHAPTER14: THE SUN, MOON AND STARS

I. Choose the correct option:

1. Which planet is closest to the sun? ()
a. Saturn b. Mercury c. Earth d Mars
2. The Earth spins around its_____ ()
a. Orbit b. Sun. c Axis. d. planets
3. Which of the following birds lives in cold region? ()
a. Penguin b. Sparrow. c. Pigeon. d. All of these
4. The Earth takes how much time to complete one rotation. ()
a. 18 hours b.12 hours. C.24 hours. d.20 hours
5. Which of these is not a constellation? ()
a Orion b. Moon. c. Leo. d. Great Bear
6. Which of the bird makes a hole in the tree trunk? ()
a. Sparrow b. swan c. Woodpecker d. None

II. Fill in the blanks:

1. The outermost layer of the Earth called as _____
2. A _____ stitches leaves together to make a nest
3. Stars are huge ball of _____
4. Birds living in cold places and fly to warmer places during winter is called as _____
5. The imaginary path of the Earth around the sun called as _____
6. A group of stars forming imaginary patterns are called _____
7. A stork builds its nest on _____

III. State True or False:

- 1. Birds build nest when they have to lay eggs. ()
- 2. Revolutions of Earth causes day and night. ()
- 3. Birds use only twigs to make their nest. ()
- 4. One day and one night make up 24 hours. ()
- 5. Mercury is the hottest planet ()

IV. Look at the picture and answer the following in one word:

1. Which movement of the Earth is shown in picture?

A. _____

2. What does the torch represent?

A. _____

3. What will the side of the Earth facing the torch have?

A. _____

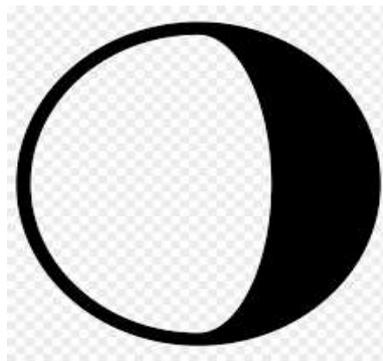
4. What will the side facing away from the torch have?

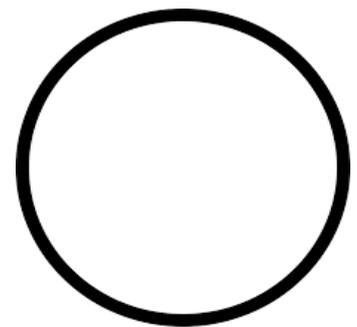
A. _____



V. Label the phases of the moon given below:







VI. Match the nest with the bird:
Bird.

1. Woodpecker []

2. Tailor bird []

3. Penguins []

4. Weaver bird []

Nest

a.



b.



c.



d.



VII. Label the layers of the Earth:

