

J.K.G INTERNATIONAL SCHOOL, VIJAYNAGAR, GHAZIABAD.

SA-2(SAMPLE PAPER)

NAME:_____SUB: EVS CLASS:1___ DATE: _____
MM:60

Q1. Tick the correct option.

(1x10=10)

1. Which among the following is living thing?
(a) Tree (b) Rock (c) soil (d) pen
2. Which among the following is an example of frozen object?
(a) Table (b) steam (c) oil (d) ice
3. Which of the following is a unit of mass?
(a) Kilometer (b) hour (c) meter (d) kilogram
4. _____ is an example of luminous object.
(a) Sun (b) eraser (c) pencil (d) furniture
5. Earth takes _____ hours to spin on its axis.
(a) 3 hours (b) 24 hours (c) 23 hours (d) 1 hour
6. _____ is the fifth planet from the sun.
(a) Venus (b) Jupiter (c) Saturn (d) Earth
7. The moon takes nearly _____ days to take one complete circle around the Earth.
(a) 23 days (b) 29 days (c) 365 days (d) 22 days
8. The celestial objects that move around the planets are called _____.
(a) Meteors (b) satellites (c) asteroids (d) comets
9. Earth completes one revolution around the sun in 365 days and _____.
(a) 2 hrs (b) 6 hrs (c) 8 hrs (d) 9hrs
10. Which of the following is not a unit of length?
(a) Centimeter (b) millimeter (c) gram (d) kilometer

Q2. Unscramble the letters.

(1x5=5)

- a) LOUDC : _____
b) OSIL : _____

- c) NAABLCE : _____
 d) THLIG : _____
 e) ZSIE : _____

Q3. Give one word for the following:

(1x6=6)

- (a) The group of stars that looks like a pattern in the sky. _____
 (b) The imaginary path along which Earth moves around the Sun. _____
 (c) Loud and unpleasant sound. _____
 (d) It helps us to see things around us. _____
 (e) The object that emit their own light. _____
 (f) It is used to measure length. _____

Q4. Fill in the blanks:

(1x6=6)

**Spherical, planets, environment, shadow,
size, one, balance**

1. We measure mass with a _____.
2. When an object blocks light, a _____ is formed.
3. The _____ of the shadow of any object may vary.
4. Earth has only _____ moon.
5. The huge balls that move around a star are called _____.
6. Earth is _____ in shape.
7. Everything around us that affects us is called _____.

Q5. Match the following.

(1x6=6)

COLUMN A

COLUMN B

- | | |
|-------------------------------|------------|
| 1. Non- living | gills |
| 2. Man- made thing | solid |
| 3. Fish breathe through | Ice- cream |
| 4. Table | Moon |
| 5. Frozen object | Eraser |
| 6. Natural satellite of Earth | computer |

Q6. State True or False.

(1x6=6)

1. One half of Earth always faces the Sun, the other half remains dark._____
2. Wild animals are part of the environment. _____.
3. Vibration is the cause and sound is the effect. _____.
4. The size of the shadow is always the same as the size of the object._____
5. Sanitizer is an example of liquid._____
6. Mercury is the smallest planet of the solar system._____

Q7. Values to learn.

(1.5x2=3)

Read the questions below and write 'yes' or 'no'.

- a. Should you harm the living things in the environment? _____
- b. Is there any need of the non- living things in the environment? _____

Q8. What would happen if:

(2X2=4)

- (a) Earth did not rotate on its axis?
- (b) Earth did not revolve around the sun?

Q9. Answer the following questions:

(4x2=8)

1. What does a clock tell us?
2. Name the device that is used to measure the mass of an object?
3. Give three examples each of luminous and non- luminous objects?
4. Why does Earth look blue from space?

Q10. Draw the neat and labeled diagram of (i) two luminous objects (ii) two non luminous objects (iii) clock

(3x2=6)

