

Name:			Subject: EVS
Class: II	Section:	Roll no:	Date:

Section – A**I Fill in the blanks.**

1. The sun gives us _____ and _____ .
2. When light cannot pass through an object _____ is formed.
3. Shadows at different times of the day are _____ in their lengths.
4. _____ planet is closest to the sun.
5. _____ is the only star in the solar system.
6. The largest planet in the solar system is _____ .
7. The _____ **sun ??**/ _____ is the closest star to the earth.

II Answer in Yes or No.

1. Is the sun a star ? _____
2. Does the sun have its own light ? _____
3. Can sand hold water ? _____
4. Can my shadow be of same length all the time ? _____
5. Is the Earth a blue planet ? _____

III Choose the correct answer.

1. A rich soil has a lot of _____ in it.
a. Clay b. sand c. humus
2. Plants get _____ from soil.
a. Water b. Minerals c. Both of them
3. The solid rock under the soil is called _____.
a. Subsoil b. topsoil c. bedrock
4. A shadow is formed on the _____ side of light.
a. Opposite b. same c. back
5. The solarsystem has _____ planets.
a. 8 b. 8 c. 7

IV Who am I ?

1. I am a hot ball of fire . _____
2. I don't look the same on all nights. _____
3. I am seen in deserts and beaches. _____
4. I am the topmost layer of soil. _____
5. You can see me when you block the light rays. _____

Section – B

V Answer these questions.

1. At what times of the day would you find your shadow long ?

2. Name two things which you see in the night sky.

3. Name the different layers of soil.

4. Which soil would you use to grow flowers ? Why ?

5. What is a constellation ?

6. What happens on a cloudy day ?

Section - C

VI Answer these questions

1. Name the eight planets in their order from the sun.
2. Draw any three shapes of the moon.
3. What are the uses of soil ?
4. Draw the different layers of the soil.