



INDIAN SCHOOL DARSAIT  
PAPER PENCIL TEST - EVALUATION II  
FEBRUARY 2017  
ENVIRONMENTAL STUDIES



Grade: II Div:

Date : 28.02.2017

Name:.....

Max Marks :25

Time:1 hour

Roll No :.....

I. Fill in the blanks : ( ½ x 4 =2)

- a. We must cross the road at the .....
- b. Trees shed their leaves during .....season.
- c. The clothes that actors and dancers wear are called .....
- d. Neil Armstrong was the first man to land on the .....

II. Match the following : ( ½ x 4 =2)

- |                |               |
|----------------|---------------|
| a. Soft drinks | 1. New leaves |
| b. Spring      | 2. Harmful    |
| c. Wool        | 3. Mountains  |
| d. High hills  | 4. sheep      |

III. Write S for summer, W for winter and R for rainy season for the things we use during these seasons. ( ½ x 3 = 1 ½)

IV. Write true or false: ( ½ x 4 =2)

- a. We celebrate World Earth Day on January 22<sup>nd</sup> every year. ....
- b. There are many seasons in India . ....
- c. Mount Everest is the highest mountain in the world . ....
- d. The clothes we wear on special occasions are called uniforms . ....

V. Identify and name the traffic signs given below. ( 1 x 3 =3)



- a. ....
- b. ....
- c. ....

VI. Name two professions in which people wear uniform . ( ½ x 2 =1)

- 1. ....
- 2. ....

VII. Colour the picture and write how can we make our earth a beautiful place to live ? (1 ½ x 1 =1 ½ )



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.....

VIII. Join the dots and identify the season . Give appropriate colour and write what you would like to do during this season. ( 2 x 1 =2)



.....  
 .....

IX. Answer the following :

a. Differentiate between weather and season . ( 2 x 1 =2)

Weather	Season
.....	.....
.....	.....
.....	.....
.....	.....

b. What is atmosphere ? ( 1 x 1 =1)

.....  
.....

c. Why do we call 'The Earth' our home ? ( 1 x 1 =1)

.....  
.....

d. Why do we wear clothes ? (1 ½ x 1 =1 ½)

.....  
.....  
.....

e. In which months do we enjoy the following seasons in India . ( 2 x 1 =2)

Summer - .....

Monsoon - .....

f. Draw and colour the traffic signal and write what each colour represents. (2 ½ x 1 = 2 ½ )