| a. Cars c. The human body b. Bikes d. motors | aper: <u>Science</u> | | | Total Marks: 20 | |
|---|----------------------------|---------------------------|---------|----------------------|---|
| No. 1: Encircle the correct option: | Nonth Test: <u>Annual</u> | EN PUBLIC SCIENCE | | Obt. Marks: | |
| No. 1: Encircle the correct option: | heme/Unit: <u>Complete</u> | * SINCE 1900 | | Grand Total: 50 | |
| No. 1: Encircle the correct option: | Objective: | المريك على Signature: | | Time: | |
| 1. A can survive in the arctic habitat. a. Penguin | coll No: | class: <u>Four</u> | | Section: | |
| a. Penguin b. Brown bear c. Lion b. Brown bear d. Zebra 2. We get all our needs from a. Home b. The market c. A habitat d. School 3. The deep sea angler fish is found at a depth of a. 200 meters b. 300 meters d. Below 900 meters d. Below 900 meters d. Below 900 meters d. Food web c. Food chain d. Food pyramid 5 is not a cause for the depletion or extinction of a species. a. Climatic change b. Loss of habitat d. The millipede is a a. Producer b. Consumer d. Predator 7. Mirror work because they light. a. Reflect b. Refract d. Transfer 8 sound can harm our ears. a. Soft b. Loud d. Any 9. which is not an inclined plane? a. a stair b. a ramp d. ground 10. A gear system is not present in a. Cars b. Bikes c. A habitat d. School C. Over 900 meters d. Below 900 | No. 1: Encircle the corre | ect option: | / | 10 | |
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| b. Energy pyramid d. Food pyramid 5 | 4. The loss of energy in | a food web is shown in | a | | |
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| a. Cars c. The human body b. Bikes d. motors | • | present in | | U | |
| b. Bikes d. motors | • | | | The human body | |
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| No. 2: Define food web give an example of a simple food web. /5 | | give an example of a | _ | | 5 |

| Science, 4th, January (2020) Roll No: | |
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| Q. No. 2: Match the columns: | /5 |
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