परमाणु उर्जा शिक्षण संस्था Total no. of printed pages: 2

Atomic Energy Education Society

| Class | s/Sec: IV / | Subject: EVS | Date: | |
|----------------------|-----------------|---|-----------------------|----------------|
| Name of the Student: | | nt: | Roll no.: | |
| | | Worksheet based on Chapter 2: | Ear to Ear | |
| (Type | - | 1 Mark question) patterns on the animals are due to the _ | | on their skin. |
| 2. | Those animals | s whose ears you can see have | on their body | • |
| 3. | Those animals | s that do not have ears on the outside, d | lo not have | on the body. |
| 4. | Many years ag | go, there were many | on earth but not anyr | nore. |
| 5. | A bird has ting | y on both the sid | es of its head. | |
| (Type | - | ving. 1 Mark question) th ears like fans | | |
| 2. | An animal wit | th ears like leaves | | |
| 3. | An extinct ani | imal | | |
| 4. | An endangere | ed animal | | |
| 5. | An animal wit | th tiny holes on both sides of its head | | |
| 6. | An animal wit | th some patterns on its skin | <u></u> | |
| 7. | An animal tha | at lays eggs | | |
| 8. | An animal tha | at gives birth to babies | | |
| (Type | | lowing questions . 2 Mark questions) hear? | | |
| An | 18 | | | |
| 2. | | nmals? Give examples. | | |

| Sr.No. | Mammals | | Birds |
|--------------------------|-------------------------|----------------------|---|
| 1 | | | |
| | | | |
| 2 | | | |
| _ | | | |
| | | | |
| 4. W ₁ | rite the differences be | etween the following | g. |
| Sr.No. | Animals whose ear | rs we can see | Animals whose ears we can not see |
| | | | |
| 1 | | | |
| | | | |
| 2 | | | |
| | | | |
| | | | |
| 5. Dr | aw and name any o | ne animal whose ea | ars can not be seen on the outside. |
| | | | |
| | | | |
| | | | |
| | | | |
| VII oo | k at the animal belo | w and fill in the go | nc |
| | f question- 5 Mark o | | .ps. |
| Æ | | _ | |
| | J. J. | | |
| Γhis is a | | It is our | animal. The patterns on its |
| | | | |
| | ue to the | on its s | kin. The number of this animal is going |