

Paper: Science

Total Marks: 50

Month Test: January

Obt. Marks:

Theme/Unit: 1st Half

Grand Total: 50

Objective/Subjective:

ID: _____

Time: _____

Name: _____

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class: Two
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Section:



Q. No. 1: Encircle the correct option: /10

- A baby frog is called a _____.
 - Toad
 - Tadpole
 - Adult
- The life cycle of butterfly has _____ stages.
 - Three
 - Four
 - Five
- Cow meat is called _____.
 - Chicken
 - Mutton
 - Beef
- If an animal does not exist anymore it is _____.
 - Endangered
 - Extinct
 - Doubtful
- _____ is natural liquid.
 - Milk
 - Petrol
 - Juices
- Solids have a _____ shape.
 - Fixed
 - Non-fixed
 - None
- A solutes is always _____ in amount.
 - Greater
 - Less
 - Medium
- Some animals like rabbits, parrots and pigeons are very _____.
 - Friendly
 - Dangerous
 - Harmful
- Birds have _____ on their bodies.
 - Feathers
 - Scales
 - Both
- Amphibian means _____ life.
 - Single
 - Double
 - Triple

Q. No. 2: Fill in the blanks: **/5**

- 1) Shark live in/on _____. (water/ land)
- 2) We get _____ from animals. (shelter/ food)
- 3) A honeybee is a _____ insect. (flying/ non-flying)
- 4) A chick is a/an _____ chicken. (baby/ adult)
- 5) A place where an animal lives is called a _____. (house/ habitat)

Q. No. 3: Write “True” or “False” **/5**

- 1) Sand is a man-made material. _____
- 2) Materials can change their state. _____
- 3) Sugar can be dissolved in water. _____
- 4) All insects can fly. _____
- 5) A dolphin is not a fish. _____

Q. No. 4: answer the following Questions:**/10**

1. What do caterpillars eat?

2. How are termites harmful?

3. Describe two properties of solids?

4. Name liquids that cannot be mixed with water?

5. What is the favourite food of giant pandas?

Q. No. 5: Knowledge Corner:

/5

Q. Name the smallest animal which is mention in the Holy Quran?

Q. No. 6: Think:**/5**

Q. What measures would you take to preserve natural habitat?

Q. No. 7: Match column A with column B.**/5****A****B**

Lion

Wool

Cow

Harmful

Locust

Eggs

Sheep

Milk

Hen

Damage crops

Q. No. 8: Activity:**/5**

Complete the life cycle of a butterfly by numbering and colouring the stages.

