

SECOND TERM

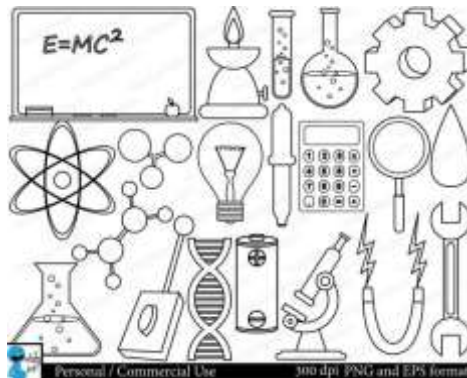
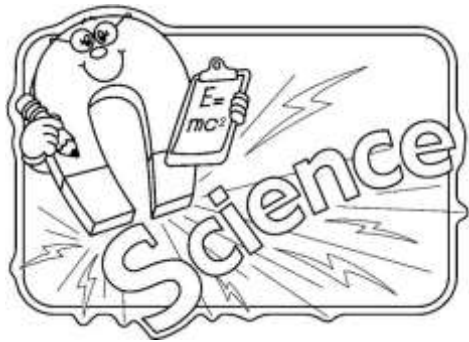
SYLLABUS (2023_24)

GENERAL SCIENCE

CLASS: TWO

(DIAMONDS, PEARLS)

NAME : _____



MRS .ZAMMARA KOUSAR

Unit 6: Environment

Q. Fill in the blanks

1. Environment is an _____ around us. (area, spot)
2. All environments are _____. (same, different)
3. Water and air are _____ things. (living, non-living)
4. It is important to keep our environment _____.
(healthy, unhealthy)
5. _____ make the environment healthy. (trees, paper)
6. It is better not to throw away things we can _____.
(reuse, reduce)
7. Bags made from _____ spoil the environment.
(plastic, paper)
8. We should breathe clean healthy _____. (air, water)
9. Deforestation means cutting down _____. (trees, road)

Q. Answer the given questions.

1. What is an environment?

2. Who shares the environment with us?

3. What does 4R's mean?

Q. Match the following.

Land	drinking
Water	farming
Trees	buildings
Rocks	furniture

Unit: 7 Water, Weather and Wind

Q. Fill in the blanks.

1. _____ is all around us. (water , ice)
2. The _____ heats up the water in oceans .(sun , moon)
3. The sun makes the air _____. (hot , cold)
4. The _____ parts of the Earth are in the middle. (Hottest, coldest)
5. Rain is made of _____. (water , air)
6. Without rain the air is _____. (dry ,wet)
7. Water from the sky fall down as _____. (sand ,rain)
8. _____ is what the air around us is like.(weather , wind)

Q. Answer the given questions.

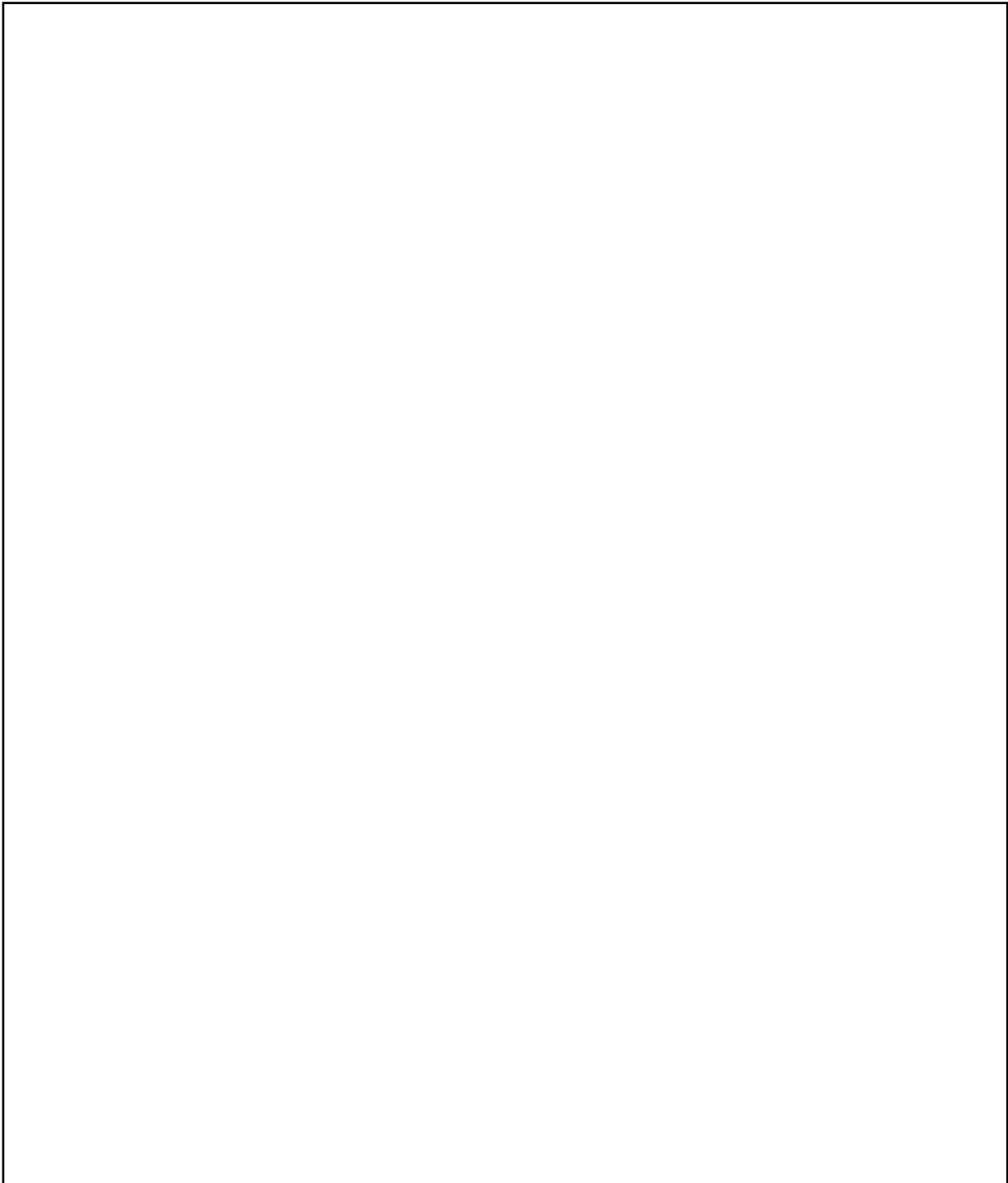
1. What is wind?

2. How can wind be good?

3. How can wind be bad?

4. Name any five weather conditions?

5. Draw the water cycle.



Unit: 8 Materials

Q. Fill in the blanks.

1. A _____ is used to make something new. (Material Water)
2. The _____ materials has been changed by humans. (Natural, man-made)
3. An umbrella is a _____ object. (Water proof, Hard)
4. _____ comes from the animal's skin. (Leather, cotton)
5. _____ is a natural material. (Clay, paper)
6. _____ is a man-made material. (Nylon, cotton)
7. _____ is used to make balloons. (Rubber, plastic)
8. _____ is used to make saucepans. (Metal, clay)

Q. Answer the given questions.

1. What are natural materials?

2. What are man-made materials?

3. Name any 5 natural materials?

4. Name any 5 man-made materials?

Q. Match the following.

wood	wall
brick	furniture
rubber	saucepan
steel	balloon
leather	umbrella
nylon	shoes
clay	clothes
cotton	pots

Unit 9: Forces

Q. Fill in the blanks.

1. Forces make things _____. (move, walk)
2. Push and pull are _____. (forces, senses)
3. A force can change _____ of an object.
(colour, direction)

4. A gardener _____ a vegetable out of the ground.
(pulls ,push)
- 5 . _____ is needed to break something (force,
light)
- 6.Kites fly because of the force of _____. (water,
wind)
- 7.Force of falling water is used to make _____.
(Electricity, food)
8. _____ can push the boats in oceans.(sun , wind)

Q. Answer the given questions.

1. What is force?

2. How can we use the force of water and wind?

3. How does a force act on something?

Unit 10: Heat and Light

Q. Fill in the blanks.

1. The _____ is the biggest source of heat and light. (Sun,
Star)
2. _____ helps us to see. (light ,heat)

3. Light can pass through _____ materials. (Transparent, opaque)

4. Light cannot pass through _____ materials. (Opaque, transparent)

5. Some of the light can pass through _____ materials .
(Translucent, transparent)

6. _____ is a good conductor of heat. (metal, wood)

7. Many cooking pots are made of _____. (metal , clay)

8. _____ is a bad conductor of heat. (cloth , glass)

9. In _____ heat can travel from one object to another.
(Conduction, heat)

Q. Answer the given questions.

1. What are good conductors of heat?

2. What are bad conductors of heat?

3. Name any three good conductors?

4. Name any three bad conductors?
