Indian School Sohar
Class: II
Sub: EVS
Evaluation Test – IV (2023-24)

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Remark: **Teacher's Sign:**	**Duration: 7:45 a.m. to 9.00 a.m.** **Max. Marks - 20** **Marks obtained:** ____ 20

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Name: _____Class & Sec:_____   Date: 12.03.24   Roll No: _____

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(This question paper consists of 4 printed pages.)

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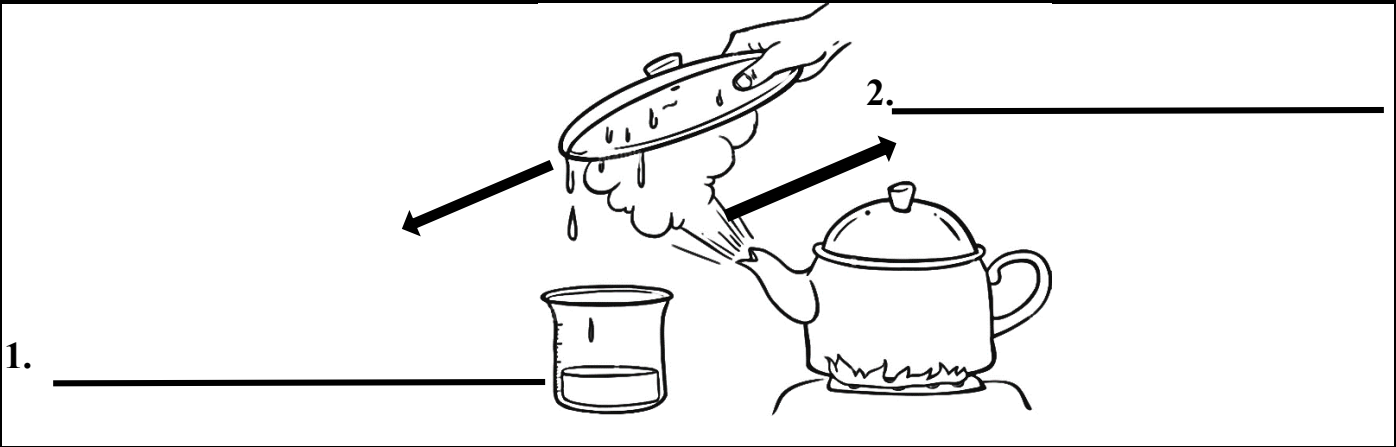
I. Fill in the empty boxes using the help words given below: **(½ x 4 = 2 marks)**

HELP BOX- grapes, candle, rocks, bulb

Objects

Give off light   **Cannot give off light**
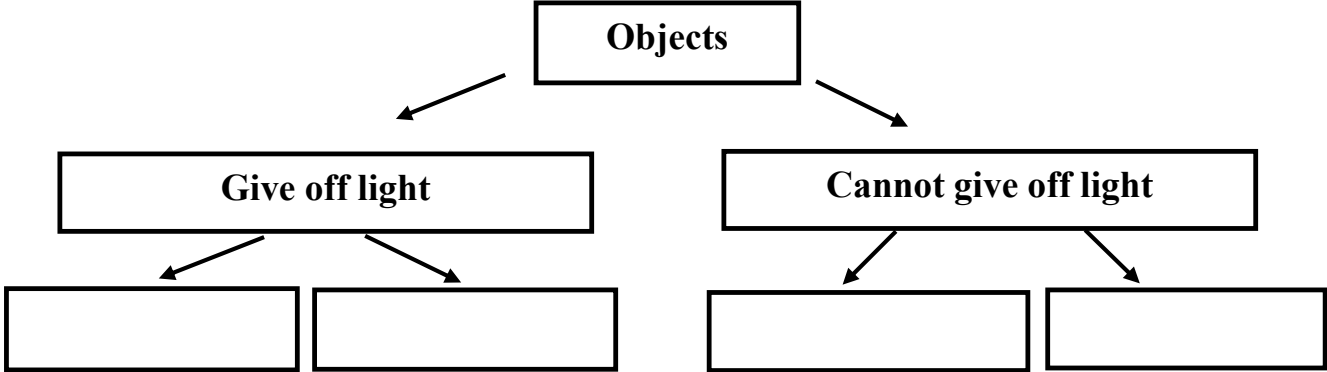
II. Observe the picture and name the processes taking place: **(½ × 2 = 1 mark)**

2._____

1. _____

III. Write True or False: (½ × 6 = 3 marks)

1) Water cannot change its form on heating or cooling.

2) Shadows have different lengths at different times of the day.

3) The lead of pencils is made of talc.

4) There is air and water on the moon.

5) China clay is used to make pottery.

6) Marble was used to build Red Fort.

IV. Tick (✓) the correct answer: (½ × 5 = 2½ marks)

1. Shadows are always **colourful / dark** in colour**.**

2. **Coal** / **marble** is used to make statues.

3. Water **melts** / **freezes** to form ice.

4. Moon is **smaller / bigger** than the earth and the sun.

5. **Brick** / **glass** allows light to pass through it.

V. Answer the following questions: (1 mark)

Q1. How are shadows formed?

Ans: _____

_____

_____

_____

Q2. What is condensation? **(1 mark)**

Ans: _____

_____

_____

Q3. What are rocks made up of? **(½ mark)**
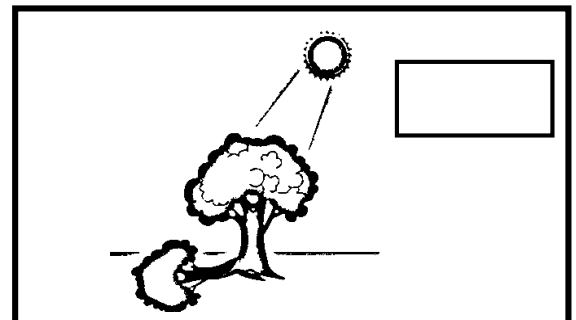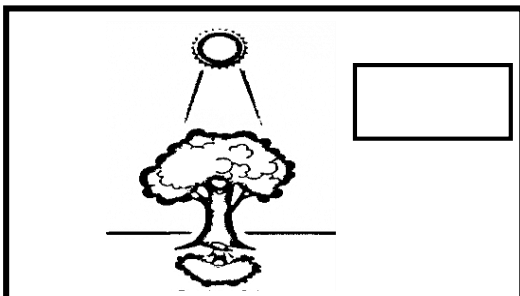
Ans: _____

_____

VI. Name the following: $(½ × 9 = 4½$ **marks)**

1) Mineral used to make dials of watches - **Ans:** _____	2) The different shapes of the moon are called- **Ans:** _____
3) Name 3 forms of water- **Ans:** _____ _____and _____	4) When ice changes into water on heating, it is called- **Ans:** _____
5) Name two most common minerals- **Ans:** _____	6) Gaseous form of water- **Ans:** _____
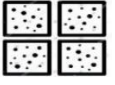
VII. Tick the correct shadow of the tree at noon: $(½ × 1 = ½$ **mark)**

VIII. Match the following: (½ × 5 = 2½ marks)

1.	Granite	runs steam engine	
2.	Emerald	roofs of house	
3.	Coal	jewellery	
4.	Slate	talcum powder	
5.	Talc	floors	

IX. Label the missing processes in the water cycle: (½ × 3 = 1½ marks)

5.

1. Sun's heat

6. Starts falling as rain

4.

3. Water Vapour (Evaporation)

2.