

KENDRIYA VIDYALAYA SANGATHAN, JAIPUR REGION
SESSION ENDING EXAMINATION (2025-26)

CLASS: VI
SUBJECT: SCIENCE

MARKING SCHEME
(PRACTICE SET)

Q.NO	ANSWER	MARKS
1	(c) Air	1
2	(b) Clinical thermometer	1
3	(d) 98.6°F	1
4	(d) The conversion of water vapour into its liquid state	1
5	(d) Egg-larva-pupa-adult	1
6	(c) Churning	1
7	(c) Fruit	1
8	(b) water	1
9	(a) Venus	1
10	(b) Mars	1
11	Alcohol, acetone, petrol, ether (any 2)	1
12	Milkyway or Akasha ganga	1
13	Growth, respiration, stimuli, Reproduction (any other)	1
14	Water, air, soil, minerals. (any other)	1
15	-10°C to 110°C	1
16	Item kept inside it can be easily seen. OR Mat. X can be Salt, it is hard and soluble in water. Mat. Y can be rubber, soft and insoluble in water.	1,1
17	(c) Wind increases rate of evaporation.	1,1
18	Match the column. (a)-(b), (b)-(c), (c)-(a).	1,1
19	Resources that are in limited quantities and do not get replenished within a reasonable period. (any two example)	1,1
20	Any 2 correct examples each of transparent, translucent and opaque objects	1,1,1
21	Correct diagram of life cycle of a plant with labelling	1,1,1
22	a) Winnowing b) To separate husk from grains, so that lighter husk flows away and grains get separated. c) Wind, mixture, husk, grains	1 1 1
23	Do not waste water and keep our sources clean. OR Any activities which involve evaporation in daily life.	1,1,1
24	Due to extreme brightness of the sun.	1

	OR Mercury, Venus, Earth, Mars, Jupiter, Saturn, Uranus, Neptune.	1 1
25	1. 40.0°C 2. Day one, time 7 pm 2. 3. Day three 4. 36.6°C	1,1 1,1
26	1. Any metal 2. Sponge or rubber 3. Salt or sugar 4.any translucent object.	1,1 1,1
27	Correct fillings in the boxes.	1,1 1,1
28	Evaporation Winnowing Magnetic separation Decantation/Separating funnel. Hand picking	1*5
29	1. Spawn, larva, tadpole, froglet, adult frog 2. Tadpole 3. Tail help to swim in water. 4. d 5. b	1*5