

O.P. JINDAL SCHOOL, SAVITRI NAGAR
Periodic Test -2 (Round – 1) 2025-26

Class/Sec – VI/ _____

Subject – Science

Name - _____

M.M. – 20

Time – 1 hour

Roll no. _____

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General Instructions-

Q1 to Q6 are MCQ type questions carrying one mark each

Q7 to Q10 are very short answer type questions carrying 2 marks each

Q11 & Q12 are short answer type questions carrying 3 marks each

A. Choose the right answer.

Q1. Clinical thermometers have a temperature range in degree Celsius is

- a. 35 to 42 b. 37 to 40 c. 0 to 10 d. 10 to 100

Q2. Which of these is not a unit of temperature?

- a. Degree Celsius b. Degree Fahrenheit c. Kelvin d. Degree Kelvin

Q3. What is present there in a clinical thermometer that stop the mercury to drop down ?

- a. Mercury tube b. Kink c. Glass rod d. Hot liquid

Q4. A plant's life-cycle starts with

- a. Stem formation b. Leaf production c. Root distribution d. Seed germination

Q5. The plant shoots bend towards

- a. Sunlight b. Water c. Carbon dioxide d. Hydrogen gas

Q6. The organisms that live in both water and on land are called

- a. Reptiles b. Amphibians c. Terrestrials d. Aquatic

B. Answer these questions.

Q7. Convert 37° Celsius into Kelvin scale.

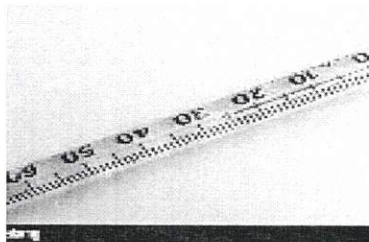
Q8. Why can we not use laboratory thermometer to measure our body temperature?

Q9. How can the life-cycle of a mosquito be disrupted?

Q10. Draw how a seed gets germinated.

Q11. Describe any three ways of plant movement.

Q12.



i. Identify the type of thermometer.

ii. What is the smallest value this thermometer can measure?

iii. What is the range of this thermometer?
