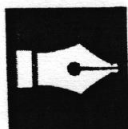


Name	Class.....	Roll No.....	Time 25 Min.	Max. Marks 17	Marks Obtained
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TOPIC-2
Respiration

RQ. 1. How do plants utilise the CO₂ produced during respiration ? (1)

Ans.

RQ. 2. Name the respiratory pigment in human beings. Where is this pigment found ?

[Board Term-I, Set-WHISGOB, 2014] (1)

Ans.

UQ. 3. How do guard cells regulate opening and closing of stomatal pores ?

[Board Term-I, Set (C1), 2010] (2)

Ans.

AQ. 4. Leaves of a healthy potted plant were coated with vaseline. Will this plant remain healthy for long ? Give reasons for your answer.

[Board Term-I, Set (35) 2011; 2010] (2)

Ans.

AQ. 5. With the help of a schematic flowchart, show the break down of glucose in a cell to provide energy :

- (i) in the presence of oxygen
- (ii) in the absence of oxygen
- (iii) when there is lack of oxygen.

[NCERT] [Board Term-I, Set (43), 2012] (3)

Ans.

