Q. No.	Key	Explanation
1.	(b)	Sugar makes a true solution.
2.	(a)	Sulphur has a lower melting point than iron.
3.	(d)	Only in this set up, the bulb is in direct contact with the liquid undergoing evaporation and hence extent of cooling can be correctly determined.
4.	(c)	Only in this set up, the bulb is inside the crushed ice and thermometer is straight to give the correct melting point.
5.	(b)	The solid must be suspended by an inextensible string in the centre of the overflow can without touching its bottom.
6.	(a)	The angles of incidence and reflection are measured with respect to the normal at the point of incidence.
7.	(b)	The rate of fall of temperature is faster first and slower later.
8.	(b)	The time taken for one journey is $(5+45)/5$ second i.e. 10 second Hence the speed of the fulse is $(L/10)$ ms ¹
9.	(b)	Lower the magnifying power, more is the number of cells seen. (in a brighter field.)
10.	(a)	No cilia in cyton.
11.	(b)	Shows cytoplasm shrunk and collected on a side of the cell due to loss of water.
12.	(a)	The colour of pH paper is green in neutral medium, whereas it is red in acidic medium.

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LM Reder

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