



1. The table below gives the correct answer for each multiple-choice question in this test across version 1. All 4 versions have the same order of questions, hence this can be used for other versions too.

2. If you are evaluating these questions on paper, please award the student 1 mark for choosing the right option for each question.

Q.No	Correct Answers - Version 1
1	C
2	A
3	B
4	D
5	D
6	C
7	D
8	D
9	D
10	D
11	B
12	B
13	D
14	C
15	B
16	B
17	D
18	A
19	D
20	C



Q.No	What to look for	Marks
21	(a) Fibre-rich food helps in easy bowel movement. or Fibre-rich food keeps our digestive system clean	1
	(b) fruits, oatmeal, millets (Accept any other correct answer)	1
22	(a) Translucent	1
	(b) Translucent materials allow some light to pass through them, but do not allow things to be seen through them clearly.	1
23	Seawater is collected in salt pans by building dykes (or walls) around them.	1
	Salt is obtained by the evaporation of seawater.	1
24	1 mark each for the following: - He added more salt that can be dissolved in that amount of water. OR He saturated the solvent (water) with the solute (salt). - He can heat the solution so that some of the excess salt dissolves in water.	2
25	(a) scurvy	1
	(b) 1 mark for any fruit rich in vitamin C. Fresh fruits like lemons, oranges, tomatoes	1
	c) vitamin C	1
26	(a) He should perform the test for starch as rice flour is mainly made of starch while whole milk is not.	1



Q.No	What to look for	Marks
	(b) The mixture of peanut butter, copper sulphate and caustic soda will turn violet in colour.	1
	(c) Award 0.5 marks for any two correct answers: <ul style="list-style-type: none"> - French fries - Peanut butter - Milk 	1
27	Award 1 mark for each correct criteria: <ul style="list-style-type: none"> - shape of button - number of holes - colour of buttons 	3
28	(a) 0.5 mark for naming each process in images Q and R. 0.5 marks for explaining each process. Q: sedimentation- process of settling down of suspended particles at the bottom of a liquid. R: decantation- transferring of clear liquid without disturbing the settled particles. [Accept any other valid explanation]	2
	(b) insoluble solids	1

End of Questions in Paper