

GRADE: VII CPE 2 (2023-24)

Date:11-01-2024 SCIENCE Time: 50 minutes

Marks: 20

Name:

Class & Section:

Q.No.	Questions	Mark
	Section A	
	CHOOSE THE CORRECT ANSWER	
1	Silk fibre is obtained from	1
	a) Fleece of sheep	
	b) Cotton ball	
	c) Cocoon	
	d) Jute silk	
2	The normal temperature of human body is	1
	a) 35°C	
	b) 37°C	
	c) 40°C	
	d) 42°C	
2	Fill in the blanks	-
3	The rearing of silkworm is called	1
4	expands the least on heating and the	T
5	most. The carries oxygenated blood away from the	1
5	The carries oxygenated blood away from the heart.	T
6	image cannot be formed on a screen.	1
-	NAME THE FOLLOWING	
7	Name the process of removal of the fleece from the sheep's	1
	body.	
8	Which temperature scale is used generally in India?	1
9	Name the red coloured pigment present in blood.	1
10	Name the process of splitting of white light after passing	1
	through a prism.	
	SHORT ANSWER QUESTION	
11	What is heat? Explain the three methods by which heat gets	3
	transferred.	
12	What are spherical mirrors? Describe the types of spherical	3
	mirror. List out the uses of spherical mirrors.	
	LONG ANSWER QUESTION	
13	Explain the flow of blood through the heart.	4