## TCOMMON THIRD TERM SUMMATIVE EXAM-2025 Standard - VII

Time: 2.00 hrs SCIENCE	Marks: 00
I. Choose the correct answer:-	10×1=10
1) surface reflects the light well.	
a) water b) compact disc c) mirror	d) stone
2) Light is a form of	
a) matter b) energy c) medium	d) particle
3) The galaxy containing young and hot stars is	
a) elliptical galaxy b) irregular galaxy c) cluster	a) spiral galaxy
4) The first man made fibre is	d) Cotton
a) Nylon b) Polyester c) Rayon	d) Cotton
5) PET is the acronym for	tondone
a) Polyester and	
c) Polyethylene terephthalate d) Polyethenetery	rierie
a) Antibiotic b) Antipyretic c) Sedative	d) Psychedetic
	4) 15/4
7) Egg is rich in (c) fat	d) Acid
a) protein b) Carbohydrate c) fat	Marian Programme
8) Sorter's disease is otherwise known as a) Asthma b) Anthrax c) Typhoi	d d) Cholera
a) Astrina b) Antina c) Typical	
9) India is the largest producer of silk in a) seventh b) second c) third	d) fifth
10) The menu is used to save the document is _	
a) file→open b) file→print c) file→sa	ave d) file→close
	5×1=5
II. Match the following:-	
11) Broiler - Andrapradesh	
12) Firefly - Silkworm  13) The moon - Poultry	
13) 1110 1110	
11/ 0000	
15) Peacesilk - Non luminous object	5×1=!
III. Fill in the blanks:-	
16) A plane mirror produces a image	
17) is the strongest natural fibre.	

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	18)	World ORS day is
	19)	are used to identify different types of plastics.
	20)	is the first satellite lauched by India.
I	V. Ar	nswer the following:- (Any 10) 10×2=20
	21)	Define Sericulture.
	22)	What is shearing?
	23)	What does the term 'biodegradable' mean?
	24)	Write about any four dairy products.
	25)	What is ignition temperature?
	26)	What is the 5R principle?
	1000	Give two examples of thermosetting plastics.
	28)	Write true or false. If false write correct statement.
		a) Ahimsa silk is otherwise known as mulberry silk.
		b) Burning wood and coal causes pollution of air.
	29)	How do you obtain a spectrum of light?
	30)	Analogy:
		a) Inter zone of a flame : Black :: Outer zone of a flame :
		b) Cotton: Natural fibre:: Polyester:
	31)	What do you mean by visible light?
	market file	Write about any two uses of silk.
V.		swer in detail for any four questions of the following: $4\times5=20$
	33)	What is reflection? With the help of a diagram, state the laws of
		reflection?
	34)	Why do antiseptics differ from disinfeetants. Give one example for each.
	35)	Make a labelled diagram of a candle flame. Add a note on the types
		of combustion.
	36)	Suggest safe methods of disposing plastics. Explain any two methods

in brief.

37) Write about the hazards of silk industry.

38) Write any five properties of shadow?

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