

INDIAN SCHOOL MUSCAT SECOND PRE-BOARD EXAMINATION-2023 HOME SCIENCE (064)



CLASS: X DATE:01 /02/2023 TIME ALLOTED : 3 HRS. MAXIMUM MARKS: 70

GENERAL INSTRUCTIONS:

- 1. All questions are compulsory.
- 2. There are total 35 questions.
- 3. Question paper is divided into three sections-A, B and C.
- 4. Section A has question no.1to 18 (multiple choice questions) and are of 1 mark each.
- 5. Section B has question no.19 to 25 of 2 marks each and question no.26 to 29 of 3 marks each.
- 6. Section C has question no.30 to 33 of 4 marks each and question no.34 and 35 are of 5 marks each.
- 7. Internal choices are given in some questions.
- 8. Support your answers with suitable examples wherever required.

SECTION - A

Reason (R)- They lack vocabulary range.

Select the appropriate answer from the options given below.

- a. Both A and R are true and R is the correct explanation of A
- b. Both A and R are true but R is not the correct explanation of A

	c. A is true but R is false		
	d. A is false but R is true	•	
3.	Cotton clothes get effected by silverfish due to presence of:	1	
	a. Moisture		
	b. Grubs		
	c. Starch		
	d. Gum		
4.	Thinking of make-believe situation which is not real is an example of:		
	a. Propositional thought		
	b. Systematic thinking		
	c. Personal fable.		
	d. Abstract thinking		
5.	Choose the most suitable toy for a 24 – 36 months old child:		
	a. Push and pull toys		
	b. Illustrated books		
	c. Memory games		
	d. Teethers		
6.	Two children are cycle furiously. Their play is	. 1	
	a. Serious		
	b. Curious		
	c. Natural		
	d. Active		
7.	At the age of four years a child can catch a ball with the help of his:	1	
	a. Upper body		
	b. Both hands		
	c. One hand		
	d. All fingers		
8.	At what age is a child able to tell the time from a clock?	1	
	a. 4 years		
	b. 7 years		
	c. 5 years		
	d. 6 years		

	List I(Food)	List Il(Adulterants)	
	A. Suji	I. Washing soda	
	B. Red chili powder	II. Iron fillings	
	C. Coffee	III. Rhodamine B	
	D. Sugar	IV. Tamarind	
	Choose the correct option	:	
	a. A-III; B-IV; C-II;	D-I	
	b. A-IV; B-III; C-I; I	D-II	
	c. A-II; B-III; C-IV;	D-I	
	d. A-IV; B-I; C-III; l	D-II	
10.	Which of the following is	not an advantage of time management?	1
	a. Saves time and en	ergy	
	b. Avoid last minute	tension	
	c. Helps to plan ahea	nd	
	d. Increases anxiety		
11.	is the perso	on who directly comes in contact with packed and unpacked food,	1
	equipment, utensils, and i	s expected to adopt all hygienic requirements	
	a. Food shopkeeper		
	b. Food officer		
	c. Food handler		
	d. Food supplier		
12.	Once food is	opened, should always be stored in glass bowls/jars.	1
	a. Raw		
	b. Canned		
	c. Cooked		
	d. Ready to cook		
13.	Which characteristic Mrs	. Jain should consider while selecting new work place for her office?	1
	a. Spacious		
	b. Cluttered		
	c. Clustered		
	d. Noisy		

Match list I with list II

CASE STUDY BASED QUESTIONS

Read the passage carefully. Answer question no. 14 to 18

Time and energy are important resources which are required to do all the activities. We need to utilize them properly. Time and energy management helps to maximize the use of both the resources. It helps to reduce fatigue. Mr. Sharma is working as manager in bank for last fifteen years. He is following same routine daily. His wife does all the household chores by herself. In the end of day, they both feel fatigued.

14. Identify the fatigue Mr. Sharma might be suffering from. 1 a. Physiological b. Psychological c. Static d. Financial 15. Mr. Sharma can reduce his fatigue by. 1 a. Rest b. Extract maximum work c. Set small targets d. Lack of appreciation Suggest an appropriate way to reduce physiological fatigue of Mrs. Sharma 16. 1 a. Demand of family b. Incentives c. Motivations d. Develop skills 17. Match the following: 1 A. Dovetailing I. Mixer Grinder B. Peak load period II. Baking and chopping C. Labour saving device III. Alternate sitting and standing D. Improper posture IV. Morning time Choose the correct option: a. A-III; B-I; C-IV; D-II b. A-II; B-IV; C-I; D-III c. A-IV; B-II; C-III; D-I d. A-I; B-III; C-II; D-IV

18.	Work can be simplified by:	1
	a. Arranging things alphabetically	
	b. Arranging things within the reach	
	c. Combining two activities together	
	d. All the above	
	SECTION B	
19.	Give two examples of energy giving foods.	2
20	Mention any two malpractices adopted by traders.	2
21	What do you understand by the term 'food groups'?	2
	OR	
	Mention two ill effects of consuming argemone oil.	
22	Mention two nutrients present in energy giving food like millets and tubers.	2
23	Name one suitable reagent each to remove paint and coffee stains from silk.	2
24	Suggest two precautions one should take while storing synthetic clothes.	2
25	Differentiate between substandard and unsafe food.	2
	OR	
	List any two food standards adopted by FSSAI.	
26.	Mention any three rules for removing unknown stains.	.3
27	Write down three properties of a non-soapy detergent named Syndets.	3
28.	Make a meal plan for a teenager for a day by including the food items to be served during the	3
	breakfast, lunch and dinner.	
	OR	
	Preethi took out her woolen clothes from the box. She found them damaged. Suggest her three	
	ways for storing woolen clothes.	
29.	Mention any three malpractices adopted by traders to cheat consumers.	3
30.	SECTION - C a. What are the two points you keep in mind while buying packed food?	4
	b. Name the standard marks given to wheat flour and milk powder.	
31.	Give four guidelines for choosing the laundry soaps.	4
32.	How does food groups help in planning a balanced diet. (Four points)	4

33. a. Give two examples for oxidizing bleaches. 4 b. Give two examples for reducing bleaches. 34. a. Give one reason for each of the following: 5 Storage boxes can be lined with newspaper. i. ii. Silk should not be exposed to direct sunlight for long time. b. List three typical social characteristics of adolescents which make them apart from other age groups. 35 a. As a consumer what are the likely adulterants to be found in the following foods 5 which can be detrimental to health? i. Turmeric powder ii. Mustard oil. b. Enumerate three ill effects of each of the adulterants (mentioned at above) on health. c. Define food safety.