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අධායන පොදු සහතික පතු (සාමානා පෙළ) විභාගය, 2023(2024) සහ්ඛ්ப பொதுத் தராதரப் பத்திர (சாதாரண தர)ப் பரீட்சை, 2023(2024) General Certificate of Education (Ord. Level) Examination, 2023(2024)						
மை	p ආර්ථික විදාහාව I, II නැර பொருளியல் I, II ne Economics I, II			<i>පැය තුනයි</i> மூன்று மணித்தியாலம் Three hours		
අමතර කියවීම් කාලය - මිතිත්තු 10 යි மேலதிக வாசிப்பு நேரம் - 10 நிமிடங்கள் Additional Reading Time - 10 minutes				e to go through the question you will answer and decide ritise.		
1000		Home Eco	nomics I			
Inst	ructions:					
*	Answer all questions. In each of the questions 1 tappropriate.					
米	Mark a cross (X) on the nu	imber corresponding i	to your choice in the answe	r sheet provided.		
*	Further instructions are giv	en on the back of the a	answer sheet. Follow them co	arefully.		
1.	From the following, what (1) Gelatin	is the complete prot (2) Legumin	ein? (3) Caesin	(4) Gluten		
2.	The two essential fatty ac (1) Arachidonic acid and (3) Linoleic acid and Lino	Linoleic acid.	(2) Oleic acid and Lino (4) Arachidonic acid and			
3.	What is the irrelevant state (1) Absorbs water in the (2) Eases digestion of food (3) Increases the bulk of (4) Eases bowel elimination	intestine d stools	tary fibre?	;s		
4.	Select the response which (1) milk, sprats, gotukola (3) spinach, butter, meat	contains the food its	ems suitable for a child s (2) fish, green gram, pu (4) eggs, coconut, dates			
5.	The deficiency of which of	of the following nutri	ents causes Beri-beri?			
		(2) Niacin	(3) Vitamin K	(4) Vitamin C		
6.	From the following the fo (1) dhal.	od item which conta (2) soyabean.	ins the highest percentage (3) cashew nuts.	of protein is (4) gingelly.		
7.	Following are some statem A - Pyridoxine is nar B - Iron, Zinc and P C - Fish contains the D - Barley wheat and From these, the correct state (1) D only	med as vitamin B ₆ . Phosphorus are identife proteins collagen, ned oats contain maltosatement/statements is/	fied as microminerals. nyosin and actin. se. fare			
	(1) D only.	(2) A and B only.	(3) B and C only.	(4) A, C and D only.		

8.	The nutrients abundant in the food groups at the top of the food pyramid are (1) carbohydrates, fats, vitamin A and vitamin E. (2) protein, fats, vitamin C and vitamin D. (3) fats, calcium, vitamin A and vitamin B ₂ . (4) protein, carbohydrates, vitamin K and vitamin B ₃ .				
9.	Which of the following breakfast is the most nutritious? (1) bread with butter and jam, milk tea (2) green leaves mixed roti, lunumiris, white gravy, coffee (3) pittu, savoury fish curry, seeni sambol, malted milk (4) string hoppers, fish ambulthiyal, coconut sambol, green leaves conjee				
10.	When planning meals for a person of old age, (1) carbohydrate and iron containing foods should be increased. (2) protein and calcium containing foods should be increased. (3) fats and calcium containing foods should be decreased. (4) fats and protein containing foods should be decreased.				
11.	From the following, the daily energy requireme (1) an adolescent girl. (3) a pregnant mother.	nt is highest for (2) an adolescent boy. (4) a lactating mother.			
12.	Two enzymes in the intestinal juice are, (1) Amylase and Pepsin. (3) Peptidase and Sucrase.	(2) Trypsin and Lactase.(4) Lipase and Renin.			
13.	From the following, select the cooking method which retains most of the nutrients. (1) steaming (2) pressure cooking (3) roasting (4) frying				
14.	The two foods cooked by the methods of heat trans (1) patties and cutlets. (3) roti and soup.	emission conduction and convection respectively are, (2) string hoppers and thosei, (4) kevum and rice.			
15.	Which of the following statements is false regarding meal service? (1) The host and the hostess should sit at the two sides of the table. (2) The waiter should serve food from the right side. (3) Should be seated until all the members finish the meal. (4) The soiled plates should be removed as soon as the meal is over.				
16.	A symptom of kwashiorkor is (1) severe wasting. (3) oedema.	(2) numbness of hands and feet.(4) soreness of the mouth.			
17.	An external factor affecting spoilage of food is (1) pH value. (2) substrate.	(3) water activity. (4) temperature.			
18.	When preserving food by deep freezing (1) pathogenic organisms are destroyed. (3) microbial growth is suspended.	(2) non pathogenic organisms are destroyed.(4) all the organisms are destroyed.			
19.	A feature showing the mental development occ (1) expression of ideas clearly. (3) imitation.	(2) desire to be prominent.(4) hero-worshipping.			
		Isaa naga thra			

- 3 -

20.	A sexually transmitted disease which is cured by (1) Syphilis. (3) Herpes.	y treatment, but has a tendency of reoccurrence is (2) Gonorrhoea. (4) Tricomonisis.			
21.	What is the most suitable age range for pregnation (1) 16 - 22 years (3) 28 - 32 years	ACCUPATE SOCIAL STATE ACCUPATE ACCUPATE SOCIAL STATE OF THE SOCIAL			
22.					
23.	For how many days does a mature ovum after (1) about two days (3) about five days	ovulation stay alive in the fallopian tube? (2) about three days (4) about seven days			
24.	Select the correct statement regarding pre-natal development. (1) Period of ovum is about seven days. (2) The period from fertilization to 3 months is termed as embryonic stage. (3) The endometrium is the special structure formed for the nourishment of the foetus. (4) The secretion of reproductive hormones is controlled by the Follicle stimulation hormone.				
25.	At which age does the last doze of oral polio (1) at three years (2) at four years	vaccine is given to a child? (3) at five years (4) at six years			
26.	Apart from the three diseases included in the Trip by the Pentavalent vaccine. (1) Measles, Hepatitis B (3) Haemophilus Influenza B, Rubella	ple vaccine, select the other two diseases prevented (2) Hepatitis B, Haemophilus Influenza B (4) Rubella, Hepatitis B			
27.	Two decorative stitches showing a similarity in (1) lazy daisy stitch and stem stitch. (3) chain stitch and lazy daisy stitch.	84 80 Z. 20			
28.	Following are some instances of using a stitch. in finishing the raw edges of a seam in stitching scallops in applique work This stitch is (1) blanket stitch.	(2) tailor's stitch.			
	(3) herringbone stitch.	(4) running stitch.			
29.	Select the correct sentence from the following.(1) Herringbone stitch is a decorative stitch done by removing few threads from the edge of the fabric.(2) Tailor's chalk and thimble are two tools used in constructing accessories.(3) Hemming stitch should end with a knot.				
	(4) Zippy stitch is used to decorate the bodice	of an infant garment.			
30.	Select the fact that should not be followed when sewing backstitch. (1) Sewing from right to left (2) Sewing three stitches on each other at the start				

(3) Similarity in the size of the stitches

(4) Cutting the thread at the end of stitching

- 31. Consider the following statements.
 - A Sewing a design by running stitch gives a raised effect to it.
 - B Burning cotton fabrics evolve the smell of burning paper.
 - C Canvas material is essential to sew cross stitch.

From these, the correct statement/statements is/are,

- (1) A only.
- (2) B only.
- (3) C only.
- (4) A and B only.
- 32. From the following fibres, an animal fibre and a synthetic fibre respectively are,
 - (1) silk and orlon.
- (2) wool and rayon. (3) silk and rayon.
- (4) nylon and terylene.
- 33. What is the decorative stitch made by using a basic stitch?









- 34. Two facts regarding infant garments are
 - (1) beauty of the dress and made of rayon fabric.
 - (2) having small motifs and made of terylene fabric.
 - (3) use of light colours and made of polyester fabric.
 - (4) ease of wearing and made of lawn fabric.
- 35. Select the adjacent colour scheme.
 - (1) yellow orange, orange, red purple
- (2) yellow green, green, blue
- (3) purple, blue purple, blue green
- (4) yellow, yellow orange, orange
- 36. Select the response which includes the feelings induced by curved lines.
 - (1) calmness and serenity

(2) elegance and joyfulness.

- (3) restlessness and activeness
- (4) broadness and delicacy
- 37. The correct fact to be followed when building a house is
 - (1) the master bedroom at least 120 square feet.
 - (2) the smallest room, not less than 80 square feet.
 - (3) $\frac{1}{6}$ of the area of the rooms, allocated for windows.
 - (4) the height of the room, at least 8½ feet from the roof/ceiling.
- 38. Which of the following features is correct, when observing the bathroom of a house?
 - (1) Having high windows

- (2) Placing the washing machine near the shower
- (3) The floor of the bathroom having a slope (4) The door is of plywood
- 39. Two examples for physical resources are
 - (1) money and electricity.

(2) labour and properties.

(3) space and time.

- (4) properties and fuel.
- 40. From the following, what is the feature of an extended family?
 - (1) Unselfishness
 - (3) Independence

- (4) Decision making ability

තියලු ම හිමිකම් ඇවිටිනි / மුඟුට பதிப்புநிமையுடையது $|All\ Rights\ Reserved|$

இ குடை சிறும் දෙපාර්තමෙන්තුව இ குடை சிறும் இடிக்கும் இடிக்கும் இடு இடிக்கும் இடிக்கும் இடிக்கும் இடிக்கும் இடிக்கும் இடிக்கும் இலங்கை பரிட்சைத் திணைக்களம் இலங்கை பரிட்சு இடிக்கும் இடிக்

Home Economics II

- * Answer five questions only, selecting the first question and four others.
- * First question carries 20 marks and each of the other questions carries 10 marks.
- 1. Study the following case and write short answers to the given questions.

Mr. Silva who is a father of two children lives in a comfortable house. Wife is employed in the private sector. Their elder child Tharindu is studying in grade 11 and is a prefect. The daughter Nipuni, who is studying in grade 6 is the class monitress. Both of them are talented in sports. They take leadership in different school activities too. A five year old girl in their neighbourhood has the habit of spending every evening in this house.

- (i) Write two facts to be considered when selecting food items for this family.
- (ii) Mention a lunch suitable for the mother to be taken to the workplace.
- (iii) Write two nutritional requirements of Tharindu.
- (iv) Name two food items made of batter for Nipuni's birthday party.
- (v) Draw a suitable design for a cushion cover for the drawing room of this house.
- (vi) Name two fabrics made of plant fibre suitable for a dress of the 5 year old girl.
- (vii) Write two features that show the social development of Tharindu and Nipuni.
- (viii) Name the diseases prevented by the Dual vaccine given to the five year old girl.
- (ix) Write two other methods that could be used around their land instead of a boundary wall.
- (x) Mention two improvised methods that could be used to get light for this kitchen.
- 2. (i) Write three technical defects that could be seen in fabrics.
 - (ii) Describe the method of sewing 'tacking'.
 - (iii) 'Accessories could be made by sewing methods.'
 - (a) Name two such accessories.
 - (b) Explain three properties that should be present in accessories.
- 3. (i) State three symptoms of iodine deficiency during adulthood.
 - (ii) Plan a menu for a lunch suitable for a pregnant mother. Give reasons for your selection.
 - (iii) Explain the functions of carbohydrates.

- 4. (i) Name three leavening agents added when preparing food. Mention one food each, prepared by using each of them.
 - (ii) Write three chemical causes for food spoilage.
 - (iii) Write in sequence, the steps involved when preparing mango chutney.
- 5. (i) 'Proper management is important to increase the efficiency of a kitchen.' Mention three points that should be emphasized regarding this.
 - (ii) When constructing a house
 - · infrastructure
 - · financial facilities
 - space

are important factors. Identify each of them.

- (iii) State two duties and responsibilities each that must be fulfilled by the 'family to the society' and 'society to the family'. Explain one of them.
- 6. (i) Identify 'Morula.'
 - (ii) State three facts that are identified by the blood tests done for pregnant mothers at the clinic.
 - (iii) Write notes.
 - (a) Menstrual cycle
 - (b) Iron requirement during pregnancy
- (i) State three steps that should be taken by the parents to prevent a blocking in the nose or throat of a small child.
 - (ii) Write three advantages of exclusive breast feeding to an infant during the first six months.
 - (iii) Discuss the toys that should be provided during different stages of infancy.

* * *

