OL/2024(2025)/85/E-1, 11 සියලු ම හිමිකම් ඇවිරිණි/ மුழுப் பதிப்புரிமையுடைய	நு/All Rights Reserved]	
ලී ලංකා විභාග දෙපාර්තමේන්තුව ලී ලංකා විභාග දෙපාර්තමේ මුහාතිකය පුරිධකදේ නිකාශන්යයොගි මුහාතිකය පුරිධකදේ නි Department of Examinations, Sri Lanka Department of ලී ලංකා විභාග දෙපාර්තමේන්තුව ලී ලංකා විභාග දෙපාර්තමේන්තුව ලී	௰௲௸௲௶௺௶௵௲௲ௗ௲௵௵௧௧	ofilles, Sri Lanka Depa
கல்விப் பொதுத் தராத	බික පතු (සාමානා පෙළ) நரப் பத்திர (சாதாரண தர)ப் Education (Ord. Level) Exa	பரீட்சை, 2024(2025)
ගෘහ ආර්ථික විදහාව I, II		පැය තුනයි மூன்று மணித்தியாலம் Three hours
අමතර කියවීම් කාලය - මිනිත්තු 1 ගෙහනුවිස வாசிப்பு நேரம் - 10 நிமிடங் Additional Reading Time - 10 minute	கள் select the questions a	g time to go through the question paper, nd decide on the questions that you give
	Home Economics I	es amos of the selectes then don The marking downs
 * Answer all questions. * In each of the questions 1 to 40, p appropriate. * Mark a cross (×) on the number of the further instructions are given on 	corresponding to your choice	isane ngambahan nga pagamanana na = kanabay na kanaba na kanaba
 Select the pair which does not (1) Pectin and Inulin (3) Collagen and Legumin 	(2) Inulin a	mical composition. and Collagen and Legumin
2. Which of the following food ite (1) Corn (2) Co	ems is deficient in Lysine? owpea (3) Bean	(4) Winged bean
3. What is the vitamin required to (1) Vitamin A (2) Vitamin A	synthesise prothrombin? itamin D (3) Vitamin	n E (4) Vitamin K
 4. Following are some micronutrier A - Vitamin A B - Vitamin K C - Selenium What are the antioxidants among (1) A and B (3) B and C 		
5. Select the option which correctly (1) Iodine – myxoedema (3) Sulphur – paleness	(2) Chlorin	its deficiency/deficiency symptom. e – dental caries muscle cramps
6. Which of the following factors(1) Citric acid(3) Phytic acid	reduces the iron absorption (2) Lysine (4) Ascorb	
7. Which pair of nutrients is abund (1) Iron and Vitamin D (3) Calcium and Vitamin E	(2) Vitamir	\mathbf{A} and Vitamin $\mathbf{B}_{\mathbf{b}}$

8.	What is the incorrect statement regarding enzy	yme amylase?			
	(1) Secretes by the salivary glands.	(2) Converts maltose into glucose.			
	(3) Inactivates by hydrochloric acid.	(4) Contains in the pancreatic juice.			
9.	What type of food should be consumed mostly during the stages of life cycle including chil adolescence, pregnancy and elderly?				
	(1) Foods providing energy (2) Foods containing Coloium	(2) Foods containing fol			
	(3) Foods containing Calcium	(4) Foods high in dietar	у поге		
10.	Which of the following nutrients is represented Allowances?	e salf — Billi geledicki —	නොකේ ශ්රීයම් වියම්		
	(1) Iron (2) Calcium	(3) Protein	(4) Magnesium		
11.	Below is the nutrient content of the foods incl	luded in a dinner.			
	Carbohydrate – 70 g Protein – 30 g Fat – 5 g				
	The total calorie value of the above meal is				
	(1) 445 Kcal. (2) 560 Kcal.	(3) 690 Kcal.	(4) 815 Kcal.		
12	Which pair of foods is made using a batter?		so (X) zamo a Annik =		
	(1) Laveriya and hoppers	(2) Kokis and pancake			
	(3) Cake and milk toffee	(4) Dosai and mung kay	/I Im		
10	anniesamos lesimente all mi res	ch does was contain alway			
13.	Which of the following is not a cooking meth		ing bas given (i)		
	(1) Pot roasting (2) Braising	(3) Roasting	(4) Toasting		
14.	Select the incorrect option regarding the arrange	gement of table according	to western style in the		
	formal service.	1 6.1 1.			
	 Placement of the glass of water in the right side of the plate. Placement of the spoon and soup spoon in the right side of the plate. 				
	(3) Placement of fork and knife in the left sid		le.		
	(4) Placement of soup bowl on the plate.	e of the plate.			
15.	Select the correct statement.	4l- :1 20 0G			
	(1) The optimum temperature for microbial gro(2) Oxygen is essential for the microbial respir				
	(3) Microbial growth reduces with the increase				
	(4) Micobacterium is a microorganism which u				
16	O has first HA (A)				
16.	Which of the following is preserved by the rec		(A) I 1 11		
	(1) Dry fish (2) Coconut toffee	(3) Mango jam	(4) Local pickle		
17.	What is the correct option regarding Marasmus	?			
	(1) Oedema	(2) Elderly look			
	(3) Bronze hair	(4) Low haemoglobin lev	vel of blood		
18.	Which is incorrect , from the following statement (1) Pituitary gland affects the secretion of repro		nt during adolescence?		
	(2) During this period, the ratio between the pa		ilar.		
	(3) The ability to adjust according to the development.				
	(4) According to the World Health Organization	n, the adolescence is the p	period of 10-19 years.		

(2) tempertantrums

(4) hero worshipping.

(1) inferiority complex.

(3) day dreaming.

19. An abnormal behaviour shown by adolescents is

20.	The onset and termination of the growth spur	t of an adolescent girl is			
	(1) 8 and 12 years.	(2) 10 and 14 years.			
	(3) 12 and 16 years.	(4) 13 and 17 years.			
21.	(1) If not treated affects the heart.(2) It is not transmitted from the pregnant mother to the infant.(3) The ulcers appeared are painful.				
	(4) May reoccur even if cured by antibiotics.				
22.	What is the correct statement regarding reproduction? (1) Until about 60 years of age the sperms have fertility. (2) The fertilization of ovum and sperm occurs in the middle part of the fallopian tube. (3) After fertilization, the embryo gets implanted to the wall of the uterus. (4) Production and storage of sperms occur inside the testes.				
23.	The fertile period in the menstrual cycle is identified as				
	(1) 5 to 14 days. (3) 10 to 18 days.	(2) 7 to 21 days.(4) 12 to 25 days.			
24.	 What is the function of the umbilical cord? (1) Protecting the foetus from shocks. (2) Synthesising hormones required for foetal development. (3) Supplying the nutrients needed for the foetus. (4) Easing the child delivery. 				
25.	The size of the head of a neonate from the b $(1) 1/3^{rd}$. $(2) 1/4^{th}$.	oody length is (3) 1/5 th .	(4) 1/6 th .		
26.	The fourth dose of the Polio vaccine is given	to a child after the com	nletion of		
	(1) 9 months.	(2) 12 months.	piction of		
	(3) 18 months.	(4) 5 years.			
27.	Following are features of some toys. A - Light in weight. B - Could be removed and re-fixed. C - Inflated. D - of different colours. From these, the most suitable toys for an infa (1) A and C only. (3) B and D only.				
28.	Select the incorrect statement regarding seams.				
	 A good finish could be obtained by using French seam when sewing cushion covers. After stitching the Flat seam, only Hemming stitch is seen from the correct side. Lapped seam is used to join a gathered piece and an ungathered piece of a dress. In stitching the Open flat seam, the two edges of the seam are turned to one side and edge finish is given. 				

- 29. Following are some procedures related to construction of an accessory.
 - A Use of decorative stitches
 - B Use of basic sewing methods and techniques of sewing
 - C Stitching orderly

From these, the procedure/procedures important for the beauty and proper finish of the construction is/are

(1) A only.

(2) B only.

(3) A and C only.

- (4) B and C only.
- 30. Given below are diagrams of some decorative stitches.







The stitches shown respectively are

- (1) Satin stitch, Bullion stitch and Herringbone stitch.
- (2) Bullion stitch, Herringbone stitch and Satin stitch.
- (3) Herringbone stitch, Satin stitch and Bullion stitch.
- (4) Satin stitch, Herringbone stitch and Bullion stitch.
- 31. Select the correct statement.
 - (1) Tacking and running stitch belong to permanent stitches.
 - (2) Sewing the Stem stitch closely, gives a filling effect to a motif.
 - (3) When fixing buttons, keep a pin in between the holes of the button and sew over it through the holes.
 - (4) Ramy is a plant fiber where as orlon is semi synthetic.
- 32. Which is the correct method of constructing the block of an infant garment by using 52 cm × 52 cm brown paper?
 - (1) Should be folded diagonally.
 - (2) Should be folded into two vertically.
 - (3) Should be folded into two horizontally.
 - (4) Should be measured 2 cm vertically and folded into two.
- 33. Select the correct statement regarding the construction of the block of a child's garment.
 - (1) Arm hole measurement is taken by dividing the height from shoulder to waist by four.
 - (2) Calculated front waist measurement and back waist measurement are equal.
 - (3) The width between the darts should be divided by two.
 - (4) Front and back across measurements are taken 7 cm below the depth of the neck.
- 34. Sewing a shaped facing (fitted facing) on a neckline is fixing a
 - (1) band similar to the shape of the neckline and stitching after turning it completely.
 - (2) cross band, turning to the wrong side and fold into half and sew.
 - (3) cross band, fold it completely to the wrong side and sew.
 - (4) straight band turning to the wrong side and fold into half and sew.

- 35. Select the correct option.
 - (1) The side seam of the bodice should be turned to the two sides when stitching the child's frock.
 - (2) After stitching the back opening of the child's frock, the left side should be on the top.
 - (3) Horizontal button hole should be sewn with two straight edges.
 - (4) When stitching the puff sleeve of the child's frock, cap and the base of the sleeve should be gathered after stitching the underarm.
- 36. Following are some statements regarding 'family'. Select the correct statement.
 - (1) In a family passing the developing stage, mother, father, children and relatives may be present.
 - (2) In a nuclear family, only mother and father are present.
 - (3) In a family passing the contracting stage, both mother and father or either of them may be present.
 - (4) In an extended family only the mother, father and children are present.
- 37. From the following, what is the multi purpose unit of a house?
 - (1) Having a wash basin in the dining room.
 - (2) Having a television in the drawing room.
 - (3) Having a dressing table in the bed room.
 - (4) Having a table and four chairs in the kitchen.
- 38. The type of line which gives the feelings of excitement, motion and rhythm is
 - (1) horizontal lines.
 - (2) zigzag lines.
 - (3) curved lines.
 - (4) diagonal lines.
- 39. The combination of which pair of colours produces a tertiary colour?
 - (1) Purple and orange

(2) Red and green

(3) Orange and blue

(4) Yellow and purple

- 40. Select the option which includes only non physical resources.
 - (1) Time and electricity

(2) Money and water

(3) Space and labour

(4) Fuel and community facilities

* *

සියලු ම හිමිකම් ඇවිරුණි / மුගුට් பதிப்புரிமையுடையது / $All\ Rights\ Reserved$]

இடு இது நில்ல செல்கேகின்ற இருக்கு நில்கிக்கின்ற இருக்கு நில்ல செல்கேகின்ற இருக்கு நில்ல செல்கேகின்ற இருக்கு நில்கிக்கின்ற இருக்கு நில்கேகின்ற இருக்கு நில்கேகின்ற இருக்கு நில்கேகின்ற இருக்கு நில்கேகின்ற இருக்கு நில்கேகின்ற இருக்கு நில்கேகின்ற இருக்குகின்ற இருக்கின்ற இருக்குகின்ற இருக்குகின்ற இருக்குகின்ற இருக்குகின்ற இருக்குகின்ற இருக்குகின்ற இருக்குகின்ற இருக்குகின்ற இருக்குகின்ற இருக்கின்ற இருக்குகின்ற இருக்குகின்ற இருக்குகின்ற இருக்குகின்ற இருக்குகின்ற இருக்குகின்ற இருக்குகின்ற இருக்குகின்ற இருக்குகின்ற இருக்கின்ற இருக்குகின்ற இருக்கின்ற இருகின்ற இருக்கின்ற இருக்கின்ற இருக்கின்ற இருக்கின்ற இருக்கின்ற இருக்

> ගෘහ ආර්ථික විදාපාව I, II மனைப் பொருளியல் I, II Home Economics I, II

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.

Grade 11 students were assigned to organize the literature day and its prize giving which is to be held at the college hall. Simultaneously the decoration and the reception are also to be carried out by them. The reception for the invitees would be held in the Home Science room. The students volunteered to construct the table cloth and the serviettes for this.

Their aim is to have this occasion at a grand scale.

- (i) Write two special nutritional requirements of these students.
- (ii) Name **two** foods that could be prepared by using a pastry for the reception of the literature day.
- (iii) Mention a food for this occasion that would be prepared by using a leavening agent, and name the relevant leavening agent.
- (iv) It is decided to serve a fresh mango juice for the invitees. Write two nutrients present in it.
- (v) State **two** methods that could be used to decorate the table cloth of the reception table in the Home Science room.
- (vi) Draw an embroidery design suitable to decorate the serviettes used here.
- (vii) Organizing this function, contributes to the social development of the students. Give **two** reasons for this.
- (viii) Name the vaccine given to these students by the National Immunization Programme.
- (ix) When arranging the college hall, state **one** way each of showing 'Emphasis' and 'formal balance'.
- (x) Define the term 'management process' in relation to this function.
- 2. (i) Write three points regarding the good quality of children's garments.
 - (ii) Mention three advantages of using a block in constructing garments.
 - (iii) Write notes on
 - (a) Different stitches used to decorate the edge of the hem of infant garments.
 - (b) Slip hemming (hidden tailor stitch) used in constructing garments.

- 3. Mothers were given the meals named as A and B to be taken to school for two boys of age 8 years.
 - A Butter applied burger-bun Egg omelette
 - B Vegetable and egg mixed noodles

 Tomato and onion mixed salad
 - (i) Name the suitable meal for an obese child from the above two meals. State **two** reasons for the choice.
 - (ii) Write the way of preparing the egg omelette stated above.
 - (iii) Write **two** measures each to be followed in preserving the quality of the selected meal during preparation and cooking.
- 4. Following is the menu used for a dinner.
 - Atta roti
 - Grilled fish
 - Green peas and potato curry
 - (i) State the nutritive value of the above meal.
 - (ii) Write respectively the main methods of heat transference during the preparation of these foods.
 - (iii) State by using a flow chart the steps to be followed in preparing and packaging fish selected for the above meal as ambulthiyal.
- 5. (i) State three advantages of preparing a household budget.
 - (ii) Explain how a bedroom could be decorated using a monochromatic colour scheme.
 - (iii) Write notes on
 - (a) Division of labour in a house.
 - (b) Grouping.
- **6.** (i) Write the **three** stages of prenatal development.
 - (ii) Name **two** congenital diseases identified as risk factors during pregnancy. State **two** harmful effects of them.
 - (iii) A rapid motor development is shown during infancy. Explain with four examples.
- 7. (i) Identify 'maladjustment'.
 - (ii) 'The expression of emotions during adolescence shows an instant and an intense nature' Give **three** examples.
 - (iii) Explain four features that show the intellectual development of adolescents.

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පෙර පාසලේ සිට උසස් පෙළ දක්වා සියළුම පුශ්න පතු, කෙටි සටහන්, වැඩ පොත්, අතිරේක කියවීම් පොත්, සඟරා रिर्णा राष्ट्रिया प्रतिकार विराधित विर

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