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ලී ලංකා විහාන දෙපාර්තමේන්තුව / இலங்கைப் பரீட்சைத் திணைக்களம் / Department of Examinations, Sri Lanka

2562 – Mulika Piriven Final Examination – 2018 December (New Syllabus)

NEW

(09) Health Science - I, II

Three hours

2018.12.29 /12.30 - 15.40

Additional Reading Time - 10 minutes

Use additional reading time to go through the question paper, select the questions and decide on the questions that you give priority in answering.

Health Science - Paper I

Note:

- * Answer all questions. This paper carries 40 marks.
- * In each of the questions from No. 1 to 40, pick one of the alternatives (1), (2), (3), (4) which is correct or most appropriate.
- * Mark a cross (x) on the number corresponding to your choice in the answer sheet provided.
- * Further instructions are given on the back of the answer sheet. Follow them carefully.

Part I

 $(01\times40=40 \text{ marks})$

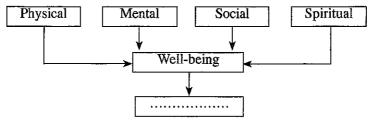
- 1. The person who presented a view on the origin of life, which is comparable to the view presented by NASA is
 - (1) Charles Darwin.

(2) Aristotle.

(3) Lord Buddha.

(4) Jesus Christ.

2.



The most suitable words to fill in the blank box of the above diagram is

(1) Total Personality.

(2) Health Promotion.

(3) Total Health.

- (4) Good Health.
- Some actions taken by the chief monk of a pirivena to make his pirivena a health promotion pirivena are stated in the following sentences (a), (b), (c), (d) and (e). Answer the questions 3 to 5 using these information.
 - (a) Minimize the use of polythene inside pirivena
 - (b) Keep windows to provide adequate aeration to classrooms and hostel rooms
 - (c) Use a daily routine that is common to all
 - (d) Hold health clinics for students in the pirivena
 - (e) Clear the road to the pirivena with the assistance of the devotees
- 3. The sentence/s that indicate the policies taken by the monk to achieve health promotion is/are
 - (1) 'a' only.

(2) 'c' only.

(3) 'a' and 'c' only.

(4) 'a' 'b' and 'd' only.

	_	-							
	4	. The sentences showing the is/are	at the community	partic	pation has been	obtained to	achieve he	alth prom	10tio
		(1) 'a' and 'd'.		(2)	'c' and 'e'.				
		(3) 'c'.			'e'.				
I		(-)		(+)	· .				
	5.	The sentence that describ (1) 'b'. (2	e an action taken) 'c'.		ne monk to reorg	ganize the (4) 'e'.	health serv	ices is,	
ı									
	•	The following table show BMI is marked in a graph on the given information.	s the method to n in which, BMI	detern is plo	nine the nutrition tted against age.	nal status Answer qu	of an adult lestions No.	when hi	is/her based
			Colour		BMI Range	7			
			Orange		Less than 18.5				
			Green	_	18.5 - 22.9				
			Light Purple		23.0 - 26.9				
			Dark Purple	-	Greater than 27	7			
		Ī			Greater than 27				
	6.	The individual 'A' has an	appropriate weigh	nt for	his height. He b	elongs to			
		(1) Green range		(2)	Light purple range	ge			
		(3) Dark purple range		(4)	Orange range				
	7.	The individual 'B' who be (1) is suffering from of		_	nge is suffering from	thinness			
		(3) has the correct weigh	•		is over weight				
		•	•						
	8.	The colour of the range to	which the indiv	idual '	C'. who is obese	e helonos	is		
			Green.			(4) Dark			
		- , 1 , ,		(-)		(i) Duik	ruipic.		
	9.	A student monk in a pirit maintain a good life. Acco	rding to the abov	e info	rmation, this mo	with all nk is	who are he	elping hin	n to
			inter-personal rela	ationsn	ıps.				
		· ·							
		(3) a person with seela.	•						
		(4) a person with shradd	ha.						
	•	Some features of a student and 11.	monk are given	below	. Using these in	formation	answer que	stion No.	. 10
		A - The body grow	vs rapidly.						
		B - Likes to work	independently, sh	ows c	reativity.				
		C - Sociable.			v				
1	n	The above student monk is	in his				f		
1	٠,	243		(0)					
		(1) youth. (2)	childhood.	(3) 8	dolescent stage.	(4) older	age.		
1	1.	The statement/s that shows	the mental chance	ec in	the shove most-	ialore			
_	-		B only.				n , ~		
		(2)	D Only.	(3) (C only.	(4) all A,	B and C .		

(1) cell.

(2) organ.

• Some facts that were revealed about the nutrient deficiencies of the student monks P, Q, R, S during a medical inspection are given below. Answer the questions 12 to 14 using this information.

Student monk	Deficient nutrient						
P	Iron						
Q	Vitamin A						
R	Calcium						
S	Iodine						

		S		Iodine					
12.	Of the above monks, w (1) monk P.	eaknesses in vision (2) monk Q .		be observed in monk R.		monk	c		
	(2) 11101212 11	(2) monk g.	(3)	monx X.	(4)	HIOHK	υ.		
13.	The monk who is most								
	(1) monk <i>P</i> .	(2) monk Q .	(3)	monk R.	(4)	monk	S.		
14.	Anaemia could be seen	in		•					
	(1) monk P.	(2) monk Q .	(3)	monk R.	(4)	monk	S.		
15.	Of the following food it	ems the food that d	lo no	ut cunnly cavaral	nutri	ante in	one nortice	n ia	
	(1) mixed green leaf			soups.	YIU411	ciits iii	one pornor	11 13	
	(3) hath maluwa.			boiled sweet p	otato	es.			
16.	The major symptom of a is excretion of feces in	disease that is cause liquid form. This di	ed by	consuming food	or w	ater coi	ntaminated	by a bacteri	a
	(1) Diarrhoea.	(2) Dengue.	(3)	Pneumonia.	(4)	a wor	m infectio	n.	
17.	B - The response public healt C - Dengue fev	ity to take steps to sibility of eliminating th officers. er could be fatal.	elimi Der	nate dengue feve ngue fever totally		upon t	the medical	doctors and	d
	Of the above statements	, the correct stateme							
	(1) A and B. (3) A and C.			B and C .	r				
	(5) 21 and C.		(4)	all A , B and C	•				
18.	The action that you sho is	uld follow firstly wh	nen g	riving first-aid to	э а р	erson w	ho has got	electrocute	d
	 massaging the pat allaying the fear take the patient to 	of the patient.	.4al						
	(4) turning off the m		исту,				•		
19.	A particular virus can e body to numerous infec	enter the human bod tions. This virus cou	ly an ld po	d destroy the in ossibly be the	nmune	systen	n, thereby	exposing the	e
	(1) Dengue virus.		(2)	Ebola virus.					
	(3) HIV.		(4)	Herpes virus.					
20.	The building block of the	he human body is th	ne						

(3) tissue.

(4) system.

21.	Of the following statements, select the statement that is false										
	(1) Eggs are washed before breaking because the shell could be contaminated with 'Salmonella bacteria.										
	(2) HIV could be transmitted through saliva, tears and sweat of an infected individual.										
	(3) Kidney stones will be formed as a result of the deposition of calcium oxalate in kidneys or the bladder.										
	(4) Skin, which can act as an excretory organ, is also the largest organ.										
22.	A person who consumes alcohol and smokes as a habit was hospitalized following a chest pain. The doctors' opinion was that he is suffering from a heart disease. The system that is directly related the above person's disease condition is the										
	(1) respiratory system. (2) digestive system.										
	(3) blood circulatory system. (4) nervous system.										
23.	During swallowing the food ingested from mouth is blocked from entering the respiratory tract by the (1) epiglottis. (2) larynx.										
	(3) pharynx. (4) tongue.										
	In questions 24 and 25, select the most suitable words to fill in the blanks.										
24.	The fluid containing the food digested in the stomach is called										
	(1) chime (2) gastric juice (3) bile (4) intestinal fluid										
25.	The respiratory process that occurs in some organisms without the presence of oxygen is										
	(1) aerobic respiration. (2) anaerobic respiration.										
	(3) inhalation. (4) exhalation.										
26.	The volume of urine that is excreted by a healthy individual per day is										
	(1) $1.5 - 2.0$ litres. (2) $2.5 - 3.0$ litres.										
	(3) $3.5 - 4.0$ litres. (4) $4.5 - 5.0$ litres.										
•	Answer the questions 27 to 29 using the following information about the systems M , N and O .										
	M - Conveys messages related to impulses and reactions.										
	N - Removes toxic wastes that are produced within the cells during various biological reaction										
	 O – Obtains oxygen from air, which is required for biological reactions occurring in cells, ar releases carbon dioxide produced within cells, into air. 										
27.	The systems representing M, N and O in the correct order are (1) excretory system, nervous system and respiratory system. (2) nervous system, excretory system and respiratory system. (3) respiratory system, nervous system and excretory system.										
	(4) nervous system, respiratory system and excretory system.										
28.	The letters of the systems that are directly affected by paralysis and tuberculosis, in the correct orderare										
	(1) M and N . (2) N and O . (3) M and O . (4) O and M .										

29.	Of the following which disease is related to	sys	tem O?	
	(1) Diabetes	(2)	Epilepsy	
	(3) Thrombosis	(4)	Pneumonia	
•	Answer questions 30 and 31 using the followed transfusion.	owir	ng diagram about m	atching the blood groups during
	A	* Al	B	
30.	The blood group of the universal donor is			
	(1) O. (2) A.	(3)	B. (4) AB.
31.	Which is the blood group of the universal ac	ссер	otor?	
	(1) O. (2) AB.	(3)	A. (4) B.
32.	I attended a Dhamma sermon conducted by a ear, which is the sensory organ, is (1) the sound generated from the monk's a (2) hearing of the sermon. (3) appreciating the sermon. (4) discussing about the sermon.			ance, the sense that affected the
33.	For immunization purposes, immediately after (1) BCG vaccine. (2) MMR vaccine.		_	iven the) Triple injection.
34.	_	(2)	to identifying the diseases.	ases.
35.	An Ayurveda doctor instructed a patient to tal (1) a food containing 'pasgorasa' (five dair (2) a food containing 'shad rasa' (six taste (3) a fresh food. (4) a simple food.	y fo		rdingly, he should take
36.	According to Ayurvedic concepts, the 'Yogya health is described as (1) consuming food whenever a person fee (2) consuming food half—an—hour after a person (3) consuming food one hour after a person (4) consuming food before a person feels here.	els h erso en fe	ungry. n feels hungry. eels hungry.	onsume food in order to maintain
37 .	The treatment that does not belong to 'Abhic (1) chanting pirith. (2) bali-thovil.			s) meditation.

 8. A person who is suspected to be suffering from a spinal cord injury should be taken to a hospital (1) seated on a chair. (2) in a layed position, with 3 persons carrying the injured person. (3) by laying securely on a wooden board. (4) on the shoulders of a person. 													
 Study the pairs of incident A, B, C and D and answer the questions 39 and 40. A - (i) Refraining from driving after alcohol consumption. (ii) Incidence of road accidents. B - (i) Limiting the consumption of foods containing higher amounts of salt, sugar and fats. (ii) Risk of contracting non-communicable diseases. C - (i) Not getting adequate amounts of iodine to produce thyroxine. (ii) Enlargement of the thyroid gland. D - (i) Suffering from Haemophilia (iii) Nose bleeding													
The pairs of indent are	incidents	of whic	ch the	increase	of th	ne firs	t inciden	results	in	the	increase	of the	second
(1) A and	В.	(2) A	and	<i>C</i> .	(3)	B an	d D.	(4)	C	and	D.		
The pairs of incident are	incidents	of whic	h the	increase	of th	e firs	incident	results	in	the	decrease	of the	second
(1) A and	В.	(2) A	and	D.	(3)	B and	i C.	(4)	C	and	D.		
					* :	*							
											ę.		
	(1) seated (2) in a (3) by la (4) on the Study the part of incident are (1) A and (1) A and (1) A and (2) in a case (1) A and (2) in a case (1) A and (3) in a case (1) A and (4) in a case (1) A and (5) in a case (1) A and (6) in a case (1) A and (1) A an	 (1) seated on a cha (2) in a layed posi (3) by laying secur (4) on the shoulder Study the pairs of inc A - (i) Refraining (ii) Incidence B - (i) Limiting (ii) Risk of c C - (i) Not gettin (ii) Enlargement D - (i) Suffering (ii) Nose bleet The pairs of incidents incident are (1) A and B. The pairs of incidents incident are (1) A and B. 	 (1) seated on a chair. (2) in a layed position, w. (3) by laying securely on (4) on the shoulders of a Study the pairs of incident A A - (i) Refraining from (ii) Incidence of road B - (i) Limiting the condition of the cond	 (1) seated on a chair. (2) in a layed position, with 3 (3) by laying securely on a wo (4) on the shoulders of a person Study the pairs of incident A, B, A - (i) Refraining from driving a consumption (ii) Incidence of road according from the consumption of the con	 seated on a chair. in a layed position, with 3 persons c by laying securely on a wooden boar on the shoulders of a person. Study the pairs of incident A, B, C and D A - (i) Refraining from driving after all and accidents. B - (i) Limiting the consumption of for (ii) Risk of contracting non-communication of the consumption of the c	 (1) seated on a chair. (2) in a layed position, with 3 persons carrying. (3) by laying securely on a wooden board. (4) on the shoulders of a person. Study the pairs of incident A, B, C and D and A - (i) Refraining from driving after alcohological contractions. (ii) Incidence of road accidents. (iii) Risk of contracting non-communicated C - (i) Not getting adequate amounts of iodicing in Enlargement of the thyroid gland. (i) Suffering from Haemophilialing in Nose bleeding. The pairs of incidents of which the increase of the indent are (1) A and B. (2) A and C. (3) The pairs of incidents of which the increase of the incident are (1) A and B. (2) A and D. (3) 	 seated on a chair. in a layed position, with 3 persons carrying the (3) by laying securely on a wooden board. on the shoulders of a person. Study the pairs of incident A, B, C and D and answer A - (i) Refraining from driving after alcohol consonation. Incidence of road accidents. (i) Limiting the consumption of foods contain (ii) Risk of contracting non-communicable disting C - (i) Not getting adequate amounts of iodine to (ii) Enlargement of the thyroid gland. (ii) Suffering from Haemophilia (ii) Nose bleeding. The pairs of incidents of which the increase of the first indent are A and B. A and C. B and The pairs of incidents of which the increase of the first incident are A and B. A and D. B and ***	 (1) seated on a chair. (2) in a layed position, with 3 persons carrying the injured (3) by laying securely on a wooden board. (4) on the shoulders of a person. Study the pairs of incident A, B, C and D and answer the quexister A (i) Refraining from driving after alcohol consumption. (ii) Incidence of road accidents. B - (i) Limiting the consumption of foods containing high (ii) Risk of contracting non-communicable diseases. C - (i) Not getting adequate amounts of iodine to produce (ii) Enlargement of the thyroid gland. D - (i) Suffering from Haemophilia (ii) Nose bleeding. The pairs of incidents of which the increase of the first incident indent are (1) A and B. (2) A and C. (3) B and D. The pairs of incidents of which the increase of the first incident incident are (1) A and B. (2) A and D. (3) B and C. 	(1) seated on a chair. (2) in a layed position, with 3 persons carrying the injured person. (3) by laying securely on a wooden board. (4) on the shoulders of a person. Study the pairs of incident A, B, C and D and answer the questions A - (i) Refraining from driving after alcohol consumption. (ii) Incidence of road accidents. B - (i) Limiting the consumption of foods containing higher amo (ii) Risk of contracting non-communicable diseases. C - (i) Not getting adequate amounts of iodine to produce thyrox (ii) Enlargement of the thyroid gland. D - (i) Suffering from Haemophilia (ii) Nose bleeding. The pairs of incidents of which the increase of the first incident results indent are (1) A and B. (2) A and C. (3) B and D. (4) The pairs of incidents of which the increase of the first incident results incident are (1) A and B. (2) A and D. (3) B and C. (4)	(1) seated on a chair. (2) in a layed position, with 3 persons carrying the injured person. (3) by laying securely on a wooden board. (4) on the shoulders of a person. Study the pairs of incident A, B, C and D and answer the questions 39 A - (i) Refraining from driving after alcohol consumption. (ii) Incidence of road accidents. B - (i) Limiting the consumption of foods containing higher amounts (ii) Risk of contracting non-communicable diseases. C - (i) Not getting adequate amounts of iodine to produce thyroxine. (ii) Enlargement of the thyroid gland. D - (i) Suffering from Haemophilia (ii) Nose bleeding. The pairs of incidents of which the increase of the first incident results in indent are (1) A and B. (2) A and C. (3) B and D. (4) C The pairs of incidents of which the increase of the first incident results in incident are (1) A and B. (2) A and D. (3) B and C. (4) C ***	(1) seated on a chair. (2) in a layed position, with 3 persons carrying the injured person. (3) by laying securely on a wooden board. (4) on the shoulders of a person. Study the pairs of incident A, B, C and D and answer the questions 39 and A — (i) Refraining from driving after alcohol consumption. (ii) Incidence of road accidents. B— (i) Limiting the consumption of foods containing higher amounts of (ii) Risk of contracting non-communicable diseases. C— (i) Not getting adequate amounts of iodine to produce thyroxine. (ii) Enlargement of the thyroid gland. D— (i) Suffering from Haemophilia (ii) Nose bleeding. The pairs of incidents of which the increase of the first incident results in the indent are (1) A and B. (2) A and C. (3) B and D. (4) C and The pairs of incidents of which the increase of the first incident results in the incident are (1) A and B. (2) A and D. (3) B and C. (4) C and ***	 (1) seated on a chair. (2) in a layed position, with 3 persons carrying the injured person. (3) by laying securely on a wooden board. (4) on the shoulders of a person. Study the pairs of incident A, B, C and D and answer the questions 39 and 40. A - (i) Refraining from driving after alcohol consumption. (ii) Incidence of road accidents. B - (i) Limiting the consumption of foods containing higher amounts of salt, sug (ii) Risk of contracting non-communicable diseases. C - (i) Not getting adequate amounts of iodine to produce thyroxine. (ii) Enlargement of the thyroid gland. D - (i) Suffering from Haemophilia (ii) Nose bleeding. The pairs of incidents of which the increase of the first incident results in the increase indent are (1) A and B. (2) A and C. (3) B and D. (4) C and D. The pairs of incidents of which the increase of the first incident results in the decrease incident are (1) A and B. (2) A and D. (3) B and C. (4) C and D. ** ** 	 (1) seated on a chair. (2) in a layed position, with 3 persons carrying the injured person. (3) by laying securely on a wooden board. (4) on the shoulders of a person. Study the pairs of incident A, B, C and D and answer the questions 39 and 40. A - (i) Refraining from driving after alcohol consumption. (ii) Incidence of road accidents. B - (i) Limiting the consumption of foods containing higher amounts of salt, sugar and (ii) Risk of contracting non-communicable diseases. C - (i) Not getting adequate amounts of iodine to produce thyroxine. (ii) Enlargement of the thyroid gland. D - (i) Suffering from Haemophilia (ii) Nose bleeding. The pairs of incidents of which the increase of the first incident results in the increase of the indent are (1) A and B. (2) A and C. (3) B and D. (4) C and D. The pairs of incidents of which the increase of the first incident results in the decrease of the incident are (1) A and B. (2) A and D. (3) B and C. (4) C and D. ***

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2562 – Mulika Piriven Final Examination – 2018 December
(New Syllabus)

NEW

(09) Health Science – I, II Health Science – Paper II

- * This paper consists of eight questions.
- * Question No. one is compulsory and four other questions should be selected and answered.
- * The total number of questions to be answered is five.
- 1. The Health Society of the 'Siri Sarana' pirivena which was recognized as a Healthy-promoting pirivena organized an educational programme on Health Education, and monks residing in nearby pirivens as well as the devotees attended the programme.

From the entrance to the pirivena it was evident that a garbage—free environment is maintained. However, some waste products such as used oil lamps and polythene bags could be seen here and there. Further, water used for pooja could be seen, accumulated at the edges of the drains.

The western medical doctor who conducted the first lecture explained about non-communicable diseases such as cancer and heart diseases that are common in today's society, and discussed about good habits such as healthy food habits that can be followed to prevent such diseases. He further explained the importance of engaging in physical activities regularly.

The nutritionist who conducted the next lecture mentioned about the instances such as food manufacturing and transport, which require attention in maintaining food safety. He further explained about the features such as off-odours and colour changes that can be used to identify spoiled foods and revealed the outcomes of consuming spoiled foods.

During his sermon, the chief monk of the piriven explained about the Disciplinary Rules in Buddhism (Vinaya Shiksha Pada) that are related to Health Science and mentioned about the benefits of using five-medicines (pas beheth) such as Ghee, sesame oil and sugar cane, and about meat purified by three places (thrikoti parishuddha mansa) as preached by Lord Buddha.

For dhana, the devotees had prepared rice, tempered dhal, beans, a green leaf malluma and fruits. After dhana, the monks engaged in walking for a short period and in the evening, an Ayurvedic Doctor explained about the techniques such as 'vamana', 'virechana' and 'vasthi', which are the major treatment methods of 'Pancha Prathikarma'.

At the end of the programme, a meditation session was carried out and all participants left the premises happily with a peaceful mind.

- (i) Mention two instances in piriven environment, which could become a threat to health.
- (ii) Write two good habits that can reduce the risk of non-communicable diseases, which are not mentioned in the case.
- (iii) Name **two** non-communicable diseases other than the diseases mentioned by the medical doctor, which are common in today's society.
- (iv) State the other **two** instances which require attention when ensuring food safety, as mentioned by the nutritionist.
- (v) Write down two features that can be used to identify spoiled foods, which are not mentioned in the case.
- (vi) According to the sermon of the chief monk, mention the **two** medicines of the 'pas beheth' as preached by Lord Buddha, which are not mentioned in the passage.

- (vii) According to the chief monk, explain what is meant by meat purified by three places (thri koti parishuddha mansa)
- (viii) Name the nutrients that were present in the dhana which was prepared by the devotees and served to the monks.
- (ix) Write down four benefits that the monks may have received by engaging in walking after dhana.
- (x) Explain the treatment methods 'vamana' and 'virechana' included in panchakarma treatment which was explained by the Ayurvedic doctor.

 (02×10=20 marks)
- 2. (i) Mention two challenges that are faced when attempting to preserve health in today's context.

 (02 marks)
 - (ii) Write down the things that you can do as a monk to make the environment of your pirivena an appealing environment, according to Health-promoting piriven concept. (03 marks)
 - (iii) Name a programme that can be conducted to obtain the community participation for health promotion, and explain the procedure to conduct the named programme. (05 marks)
- 3. (i) Illustrate the path of the transport of food in the digestive system from mouth to the anus using a flow diagram. (02 marks)
 - (ii) Briefly explain the contribution of mouth to food digestion. (03 marks)
 - (iii) State five good habits that can be followed to ensure the well-being of the digestive system.

 (05 marks)
- 4. (i) State two suitable activities that you can do as a student, to spend your leisure time productively. (02 marks)
 - (ii) Briefly mention **three** procedures that should be followed by a Buddhist monk to maintain personal sanitation. (03 marks)
 - (iii) 'Planting trees plays an important role in maintaining a comforting environment'. Justify the above statement taking suitable examples from Buddhism. (05 marks)
- 5. (i) Write down four benefits of consuming foods to meet requirements. (02 marks)
 - (ii) "In order to preserve the health of Maha Sangha, so that they can preserve Buddhism and pass it to future generations, it is important to popularize the procedures that can be used to prepare healthy meals among devotees."
 - According to the above statement, state three advices that can be given to devotees regarding preparing dhana for Maha sangha.

 (03 marks)
 - (iii) List **five** good habits that should be followed by Buddhist monks when consuming dhana, as preached by Lord Buddha. (05 marks)
- 6. (i) Write down four features that can be seen in a monk having a peaceful mind. (02 marks)
 - (ii) Mention three benefits that you can gain through meditation, in addition to curing illnesses.
 - (03 marks)
 - (iii) Explain how meditation can be used as a psychological treatment to cure illnesses. (05 marks)
- 7. (i) Mention the reasons that caused Lord Buddha to implement the disciplinary rule on eating at awkward times (Vikala Bhojana). (02 marks)
 - (ii) Mention the five benefits (Panchavida Anisansa) that can be gained by refraining from eating at awkward times (Vikala Bhojana). (03 marks)
 - (iii) To demonstrate the scientific facts presented in Buddhism related to health, compare the verse. "Arogya parama labha" in Dhamma pada and the WHO definition on "Health". (05 marks)
- 8. (i) Write down the three types of Dosha (Thun dos) mentioned in Ayurveda. (02 marks)
 - (ii) Present three facts that caused indegenous medicine to be named as 'Ayurveda'. (03 marks)
 - (iii) Explain what is meant by 'Goodness of foods' (hitha bawa) as described by Ayurvedic principles related to healthy food habits.

 (05 marks)