destrict open ද Cours හැරෙන එක් වි එම වි වියාත් රාජ්‍යාවේ අත්‍රයේ රාජ්‍යාවේ අත්‍රයේ අත්‍යයේ අත්‍යයේ අත්‍යයේ අත්‍යයේ අත්‍යයේ අත්‍යයේ අත්‍යයේ අත්‍යයේ අ		බස්නාහිර පළාත් අධෳාපන දෙපාර්තමේන්තුව மேல் மாகாணக் கல்வித் திணைக்களம் Department of Education - Western Province		So central contraction in proceedings where So central contractions and the contraction of the sound contraction of the contrac	
		වර්ෂ අවසාන ඇගයීම ஆண்டிறுதி மதிப்பீடு Year End Evaluation	- 2016	21.11.6	
ලේණිය தரம் Grade	විෂයය unc.io Subject	Health and Physical Education	පතුය வினாத்தா Paper	ள் $I$ , $II$ (காலம் Time	02 hrs
Name:				Index No	in the second

## Undeline the correct or the most suitable answer.

- (01) For people to contribute to the improvement of the health condition of themselves and society and the ability to maintain social well being is,
  - (1) Health education

(2) Total health

(3) Health promotion

- (4) Reorganization of health services.
- (02) The break down of the environmental balance due to the informal activities of man is,
  - (1) Air pollution

(2) water pollution

(3) Land pollution

- (4) Environmental pollution
- (03) The diagram indicating the rhythmic leg movement is



- (1) March
- (2) Skip
- (3) Knee lift
- (4) Jog
- (04) Owing to wrong postures of a person, the pushing forward of the vertebral column and pushing backward of the hip. occurs the deformed state called,
  - (1) Lordosis
- (2) Kyphosis
- (3) Hunchback
- (4) Flat back
- (05) Motivating or making templed an unmatured child or an adolescent who is dependant upon others, into an unusual sexual act that he cannot achieve is termed as
  - (1) Human sexuality

(2) Male and Female social state

(3) Sexual transmission

(4) Sexual abuse

(06)



В



The two diagrams shown above indicate respectively

- (1) Athletics and organized games.
- (2) Indoor and ourtdoor games
- (3) Outdoor activities an organized games.
- (4) Outdoor activities and athletics.

The number of time outs that can be taken du	uring a set of a volley	oall match is
(1) One (2) Two	(3) Three	(4) Four
In netball, the player who dominates play court is,	or keeps playing in	the, greatest area of the
(1) G.D. (Goal Defence)	(2) G.A. (Goal Atta	ack)
(3) C (Centre)	(4) G.S. (Goal Shoo	ot)
	players that can rep	present a team during a
(1) 8 and 12 (2) 7 and 11	(3) 6 and 11	(4) 10 and 12
Shown in the diagram is a campfire prepare	d in an outdoor camp	Itisa
(1) Reflector fire		
(2) 'A'-Fire		
(3) Pyramid fire		ila e alientado emissa hil
(4) Rectangular fire	The state of the s	
L		
For questions 11, 12, 13 and 14 make use	of the following info	rmation.
	vinowing fan.	keske jiji sengazan 17. wili i
		1 6 4 1 1
the state of the s	cond take off and the	opposite leg for the third
take off.		Sa
The event Amal participates in can be		
(1) Long jump (2) 100 meters	(3) Discus	(4) High jump
) The one who takes part in the pole vault is,		
(1) Sunil (2) Kamal	(3) Nimal	(4) Amal
) The event Sunil participates in is.		
The event Sunil participates in is,  (1) High Jump (2) Spot jumping	(3) Triple jump	(4) Longjump
The event Sunil participates in is,  (1) High Jump  (2) Spot jumping	(3) Triple jump	
(1) High Jump (2) Spot jumping		
(1) High Jump (2) Spot jumping  The competitor taking part in the Discus th  (1) Nimal (2) Kamal	rowis (3) Amal	(4) Long jump (4) Sunil
(1) High Jump (2) Spot jumping  The competitor taking part in the Discus th (1) Nimal (2) Kamal  The stage Clife that needs more of vitaming	row is (3) Amal as, minerals, iron and	(4) Long jump (4) Sunil iodine in the foods is
(1) High Jump (2) Spot jumping  The competitor taking part in the Discus th  (1) Nimal (2) Kamal	rowis (3) Amal	(4) Long jump (4) Sunil
(1) High Jump (2) Spot jumping  The competitor taking part in the Discus th (1) Nimal (2) Kamal  The stage Clife that needs more of vitamin (1) Infancy (2) Childhood	row is (3) Amal as, minerals, iron and (3) Youth	<ul><li>(4) Long jump</li><li>(4) Sunil</li><li>iodine in the foods is</li><li>(4) Adult age</li></ul>
(1) High Jump (2) Spot jumping  The competitor taking part in the Discus th (1) Nimal (2) Kamal  The stage Clife that needs more of vitaming	row is (3) Amal as, minerals, iron and (3) Youth	<ul><li>(4) Long jump</li><li>(4) Sunil</li><li>iodine in the foods is</li><li>(4) Adult age</li></ul>
	In netball, the player who dominates play court is,  (1) G.D. (Goal Defence)  (3) C (Centre)  The minimum and maximum number of football match  (1) 8 and 12 (2) 7 and 11  Shown in the diagram is a campfire prepare  (1) Reflector fire  (2) 'A' - Fire  (3) Pyramid fire  (4) Rectangular fire  For questions 11, 12, 13 and 14 make use  Amal - Uses the straddle method for a Kamal - gets the help of an item like a v Nimal - Does an activity using a cage Sunil - Uses the take off leg for the se take off.  The event Amal participates in can be  (1) Long jump (2) 100 meters  The one who takes part in the pole vault is,	(1) One (2) Two (3) Three  In netball, the player who dominates play or keeps playing in court is, (1) G.D. (Goal Defence) (2) G.A. (Goal Att. (3) C (Centre) (4) G.S. (Goal Shoot The minimum and maximum number of players that can repfootball match (1) 8 and 12 (2) 7 and 11 (3) 6 and 11  Shown in the diagram is a campfire prepared in an outdoor camp. (1) Reflector fire (2) 'A'-Fire (3) Pyramid fire (4) Rectangular fire  For questions 11, 12, 13 and 14 make use of the following informal - Uses the straddle method for an activity.  Kamal - gets the help of an item like a winowing fan.  Nimal - Does an activity using a cage Sunil - Uses the take off leg for the second take off and the take off.  The event Amal participates in can be (1) Long jump (2) 100 meters (3) Discus  The one who takes part in the pole vault is,

(17)	The hormone that co	ntrols the glucose co	ntent of blood is,					
22	(1) Oestrogen	(2) Adrenalin	(3) Thyroxin	(4) Insulin				
(18)	A disease condition	occurring as a result	of the decrease of co	odine content of the food v	иe			
	consume.							
	(1) Tetanus	(2) Diabetes	(3) Goitre	(4) High blood pressure				
(19)	During activities rel	ated to joints in the	body, the ability to	move to a greater range	is			
	(1) Speed	(2) Energy	(3) Flexibility	(4) Running	S.			
(20)	The country where o	lympic games 2016	was held	• (	٠,			
	(1) Japan	(2) Canada	(3) France	(4) Brasil .	_			
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1							
		400						
		<u>Pa</u>	art II					
Ø 1=				Min Thomas persons a per				
•	Answer question No	. 1 and 4 others						
(01)		Calabarana Maka Y	Videralaria talcas a c	root affort in promoting t	the			
(01)				reat effort in promoting				
		committees as follo	and the second s	e has planned an assessme	DILL			
	by appointing a few	committees as follo	ws.					
	Religious affairs -	Development of	morals and ethics ne	cessary for society life.				
	Sports activities -		used to correct postu		•			
10	Sports ava.	* Inter house spo						
	VENERAL BURE			es of children and direct	ing			
			es and major organiz	The second secon				
		* Effective life s	tyle through outdoor	education.				
	Food and Nurition:	- * Identify nutrio	nal needs and plan th	e necessary activities				
				en and maintain them a	and			
		promote health	1					
	(i) Mention two	competencies necess	sary to live in society.					
	(ii) Mention two congenital and hereditary defects.							
	(iii) Explain briefl							
371	(v) Mention two	umping types under	the classification of	athletics.				
		types of hearths used						
		nutrients found in fo			200			
				ald pay their attention on.				
		V3						

- (02) Man cannot live without the environment. But the present day man misuse the environment.
  - (i) What is meant by land pollution?
  - (ii) What is the environmental factor that gets polluted by way of noisy vehicle horns?
  - (iii) Mention 3 environmental conditions that are unfavourable to man because of air pollution?
  - (iv) Write 2 causes for destroying sources of water.
  - (v) Mention 2 natural phenomena that cause problems in the environment.
- (03) Prevention is better than cure. Think about the situation an illness of a family member.
  - (i) Mention 3 criteria for health promotion.
  - (ii) Mention 2 programmes that can be implemented in building up relationships between school and community.
  - (iii) Mention 3 programmes that can be organized in the school to develop skills.
  - (iv) Mention 3 advantages of health promotion.
- (04) Students engage in sports and accquire a lot of experience in life.
  - (i) Mention 3 special qualities that a sportsman should develop while working as a team.
  - (ii) Mention 3 qualities you should develop while working as a team.
  - (iii) Mention two moral or ethical qualities that can be seen while participating or witnessing different games according to your experience.
  - (iv) Mention two types of local food items you should consume as a sportsman.
- (05) You have various skills and you must train properly to improre your talents.
  - (i) Mention 3 physical fitness qualities to be developed in a sportsman.
  - (ii) What is the fitness quality to be developed for events like shot put and weights lifting.
  - (iii) Mention two activities to develop speed.
  - (iv) Mention the fitness quality to be developed for gymnastics.
  - (v) What is the physical fitness factor that can be developed by running nonstop for a long lime?
- ((06) (i) Illustrate the Relay Batton change zone and the acceleration zone with the measurements.
  - (ii) Mention the stages in the triple jump.
  - (iii) Mention the stages in the pole vaulting
  - (iv) Write two techniques of high jump
  - (v) Mention the stages in the shot put

5390

(07)

A.



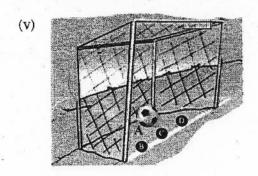


- Mention the skills shown in A and B. (i)
- (ii) Draw the volleyball court and mark the measurements.





- (iii) Mention the netball skills shown in A and B.
- (iv) Draw a netball court and mark the measurements.



according to football rules which of the 3 balls, A, B, C has gone into the goal?

-05-