MATRICULATION AND SECONDARY EDUCATION CERTIFICATE EXAMINATIONS BOARD UNIVERSITY OF MALTA, MSIDA

SECONDARY EDUCATION CERTIFICATE LEVEL

MAY 2017 SESSION

SUBJECT: Physical Education

PAPER NUMBER: IIA

DATE: 26th May 2017

TIME: 9:00 a.m. to 11:05 a.m.

Instructions

Section A: Skill Acquisition, Movement and Physical Activities

Answer **QUESTION 1 AND** any **THREE** from 2 -13

Section B: 'Health Related Fitness' and 'Body Systems and Performance'

Answer **ALL** questions

Section C: Sport in Society

Answer **ALL** questions

Information

Diagrams may be used to clarify your answers where necessary

SECTION A: SKILL ACQUISITION, MOVEMENT AND PHYSICAL ACTIVITIES

This section carries 16 marks. Answer QUESTION 1 (Skill Acquisition) and any THREE questions from 2-13.

1.	Skil	ll Acquisition	
a)	Wha	at is the difference between a basic skill and a complex skill?	
			(2)
b)	Wh	y are drills performed during a training session?	
			(1)
c)	Wha	at is the importance of receiving feedback during skill practice?	
			(1)
			(1) (Total: 4 marks)
Mo	vem	ent and Physical Activities	,
An	swer	any THREE questions. Answer ALL parts of the chosen questions.	
2.	Ath	letics	
a)	i)	What is meant by the lane infringement rule in track events?	
			(1)
	ii)	What happens if an athlete infringes this rule?	
			(1)

b)	Mention:	
	i) a middle distance event:	
	ii) a long distance event:	(1)
c)	Name TWO of the four phases when performing	a long jump.
	i)	
	ii)	(1)
		(Total: 4 marks)
3.	Badminton	
a)	How many times can a player in a singles game h	it the shuttlecock before it passes over the net?
,		
— b)		nlavers change ends?
<i>U)</i>	If two sets are played in a materi when should the	
		(1)
c)	Describe the flight of the shuttlecock in a backhar	d serve.
		(2)
		(Total: 4 marks)
ï	4. Basketball	
	Refer to the picture	re.
d	a) What are the	two players performing?
	a) What are the	(1)
0	h) During which	· · · · · · · · · · · · · · · · · · ·
4	b) During which	n part of the match is this skill used?
	26	This question continues on the next page.

i)			
ii)			(2
		(Total: 4 mar	rks
Educ	ational Dance		
'Cont	rast' is important when p	lanning a dance.	
i)	What is 'contrast'?		
			(1
ii)		hieving contrast in a dance.	
,			(1
Stata	what these terms mean in	danca	(1
State	what these terms mean h	i dance.	
	Term	Meaning	
i)	Term flight	Meaning	
i) ii)		Meaning	
,	flight	Meaning	
ii)	flight travelling	Meaning	
ii)	flight travelling climax	Meaning	(2
ii)	flight travelling climax	Meaning (Total: 4 mar	
ii)	flight travelling climax pathways		
ii) iii) iv)	flight travelling climax pathways		
ii) iii) iv)	flight travelling climax pathways oall on TWO main roles of to	(Total: 4 mar	

	b) Refer to the picture. The referee is applying one of the rules during play. i) What does his gesture mean?	
1	ii) When is it used?	(1)
c)	Explain what is meant by a 4-4-2 team formation.	(1)
	(Total: 4 ma	_ (1) arks)
7.	Gymnastics	
a)	Give TWO critical elements regarding the use of hands to keep a headstand position.	
	i) ii)	(1)
b)	Explain TWO aspects of the space factor that are used during a forward walkover. i)	
	ii)	_ (1)
c)	Write down the missing skill to achieve the most continuous flow.	
	Diving forward roll,, backward walkover.	(1)
d)	A rotational vault is more difficult to perform than a horizontal vault. Give the reason why.	
		(1)
	(Total: 4 ma	arks)

Please turn the page.

8.	Hoc	key						
a)	Desc	Describe TWO instances when dangerous play is called by the referee.						
	i)							
	ii)	(2)						
b)	i)	What is the duration of a hockey game?						
	ii)	How many players can each team have on the field of play?						
		(2)						
		(Total: 4 marks)						
9.	Neth	pall						
a)	State	e ONE instance when a 'double defence' is most commonly used in netball.						
— b)	Men	tion TWO infringements which can occur by the goal shooter (G.S.) in the shooting circle.						
U)								
	i) ii)	(1)						
c)	State	e TWO critical elements of a one-handed catch in netball.						
	i)							
	ii)	(2)						
		(Total: 4 marks)						
10.	Rhy	thmic Gymnastics						
a)	Men	tion TWO aspects to be considered regarding the floor area during a sequence.						
	i)							
	ii)	(1)						

b)	Answer the following o	juestic i)	ons. Which implement skill is the gymnast performing with the ribbon?	
		ii)	In which plane is the gymnast working?	
		iii)	Which body skill is the gymnast performing? (1	
11.	Swimming		(Total: 4 marks))
a)	the freestyle stroke.		to remember when performing the straddle start from the blocks for	r
	ii)		(2))
b)	Describe the body roll i	in the	front crawl and backstroke.	_
				-
c)	State why a tumble turn	n is no	t allowed in breaststroke and butterfly.	_
				-
)
			(Total: 4 marks))

Please turn the page.

12.	Team	Handball	

a)	Describe the movements of a player who is performing a shot while falling forward.	

(2)

b) When is a two-minute suspension awarded to a player?

______(1)

c) What is the dotted line in the handball court called?

(1

(Total: 4 marks)

13. Volleyball



a) Refer to the picture

What kind of serve is the player preparing to perform?

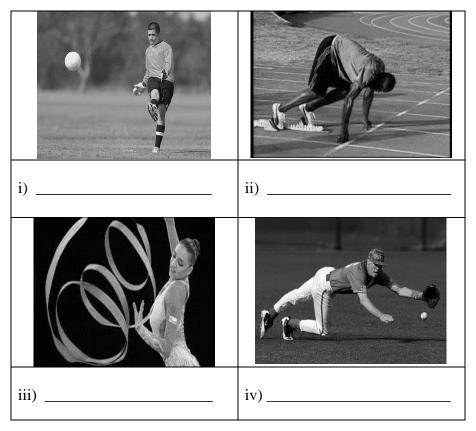
____(1)

b) During play, an attacking player touches the net between the antennae. How does the game proceed?

______(1)

c)	Men	tion TWO roles for each of	f the following:	
	i)	The setter:		
				(1)
	ii)	Middle blocker:		
				(1)
				(Total: 4 marks)
SE	ECTIO	ON B (I): HEALTH RELA	ATED FITNESS	
		ction carries 16 marks. A estion.	Answer ALL questions in this section. Answ	ver ALL parts of
1.	Men	tion TWO positive social f	Cactors which contribute towards better health.	
	i)		ii)	(1)
2.	State	e TWO hygienic precaution	ns you would consider when using a swimming	pool.
	i)			
	ii)			
3.a) State		eded by athletes who train hard and for long per	
				(0.5)
b)	Why	is this nutrient especially i	necessary for such athletes?	
				(0.5)
4.		ch TWO nutrients are pares before an event?	rticularly difficult to digest and should not be	eaten for several
	i)		ii)	(1)
5.	Whi	ch TWO health related fact	tors are most needed by:	
a)	a ma	rathon runner? i)	ii)	(1)
h)	a ov	mnast? i)	ii)	(1)

6.a) State the skill related factor shown in the actions below:



b)	Suggest another	action when	each of the	skill related t	factors shown	above is used

i) ______ ii) _____

iii) ______ iv) _____ (2)

c) What is the term used to describe the type of fitness needed by these skills?

_____(1)

7. Give the definition of dynamic strength: _____

(1)

8. State whether the following activities use aerobic or anaerobic energy. Give **ONE** reason for your answer.

	Activity	Type of Energy	Reason
i)	500m race		
ii)	Javelin Throw		

(2)

(2)

9.	State what possible psychological or physiological factors the following situations describe.	Γhe
	first one has been done for you.	

	Situation	Psychological/Physiological Factor
i)	A decrease in skill level	Physiological
ii)	Shortness of breath	
iii)	Loss of concentration	
iv)	Staleness	
v)	Positive mental preparation	

(2)

(Total: 16 marks)

SECTION B (II): BODY SYSTEMS AND PERFORMANCE

1.a) Apart from protection, mention **ONE** other function of the skeletal system.

This section carries 36 marks. Answer ALL questions in this section. Answer ALL parts of each question.

(1			
()			

- b) All bones found in the body may be categorised into four distinct types. List the names of **TWO** of these four types and give **ONE** example of each, found in the upper body.
 - i) Type: ______ Example: _____ (1)
 - ii) Type: ______ Example : ______ (1)
- c) Joints are classified into three different types. List and give **ONE** example for each type.

	Туре	Example
i)		
ii)		
iii)		

(3)

Please turn the page.

	i)		ii)	(1)
b)]	Mention	a part of the body where	a rotational movement may take place.	
				(1)
3. (Comple	te the table below by expla	aining the function of the terms provided.	
		Term	Function	
	i)	Tendon		
	ii)	Ligament		
	iii)	Synovial membrane		
	iv)	Hyaline cartilage		
4.a) ⁻	In how i	many regions is the verteb	ral column divided?	(2)
		inmity regions is the vertee.		(1)
	Name th	ne lowest region of the ver	tebral column.	` /
b)]				
b)]				(1)

6.a) Apart f	from the cardiac muscle, whic	h are the TWO other categories of muscles?
i) _		
ii) _		(1)
b) Classif	by the SIX muscle groups liste	d below according to their location in the body.
	Biceps, Gastrocnemius,	, Deltoid, Quadriceps, Trapezius, Gluteals
	Lower body	Upper body
i)		
ii)		
iii)		
		(3)
ii) _ b) Explaii		oulmonary circuit and the systemic circuit.
a). The di	agram balaw shows four impe	ortant components of the heart. Explain the main function of
· ·	elled parts.	ortant components of the heart. Explain the main function of
Right Atrium	Left Atrium Left Ventriele	Right Atrium
Right Ventri	Ventricle	This question continues on the next page.

Left	Atrium	
	Ventricle	
8.a)	Where does gaseous exchange take pl	lace?
b)	Apart from oxygen, which other gas i	is exchanged?
		(0.5)
9.a)	Define the function of the nasal cavity	y. (0.5
b)	What are the small hairs that act as fil	
		(0.5
c)	Mention TWO effects of exercise on	the respiratory system.
	i)	
	ii)	(1)
		steady progress since he took up training in swimming the seems unable to maintain this progress.
		(0.5)
b)	Apart from reversibility, list another	TWO principles of training.
	i)	ii)(1)
11.	Fill in the blanks with the name of the	e fitness test described.
	Test	Description
	i)	A 12-minute run used to measure an athlete's cardiovascular endurance.
	ii)	Ruler and chalk required to determine an athlete's vertical power levels.
	iii)	Measures an athlete's pulse recovery rate.

i)	ii)	(1)
List the TWO teams which qualify from	each group.	_ 、 /
		(1)
What type of competition was used?		
B v C – 19 -18	F v G – 18 -22	
$A \lor D - 21-22$ A v D - 21-14		
	E v F - 17-15	
Group One	Group Two	
Eight teams have competed in a netball c	ompetition. These were the results.	(1)
		(1)
the missing sections.	nised from individual level to international	i ievei. Fiii in
_		11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	LL questions in this Section. Answer A	LL parts of
CTION C: SPORT IN SOCIETY		
	(Tota	ıl: 36 marks)
i)	ii)	(1)
List TWO body parts that are commonly	dislocated.	
C:	E:	(1)
R:	I:	
Define the RICE procedure, commonly u	sed in case of injury.	
i)	ii)	(1)
	Define the RICE procedure, commonly u R:	Define the RICE procedure, commonly used in case of injury. R:

This question continues on the next page.

c)	What is the next phase of the competition called?	
		(1)
3.	The private sector provides various sport facilities.	
a)	What is the main reason for this?	(0.5)
b)	Who can use these private sports facilities?	(0.5)
4.a)	The Olympic Games Ceremony starts by the lighting of the torch.i) From where does the torch start the journey to the host city?	
		(1)
	ii) How does the torch proceed to reach the host city stadium?	(1)
o)	Mention TWO rituals held during the closing ceremony of the Olympic Games. i)	. ,
	ii)	
5.	Mention TWO changes that have taken place in sports to meet sponsor demands. i) ii)	
5.	State TWO roles of the sports media.	
	i)	
	ii)	(
7.	Provisions for leisure time activities are provided to different groups of people. Ment of these groups.	tion TW C
	i)	
	ii)	(1
8.	Name TWO factors that describe the term 'economic discrimination' in sport.	
	i)	
	ii)	(1

(Total: 12 marks)

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SECONDARY EDUCATION CERTIFICATE LEVEL

MAY 2017 SESSION

SUBJECT: Physical Education

PAPER NUMBER: IIB

DATE: 26th May 2017

TIME: 9:00 a.m. to 11:05 a.m.

Instructions

Section A: Skill Acquisition, Movement and Physical Activities

Answer **QUESTION 1 AND** any **THREE** from 2 -13

Section B: 'Health Related Fitness' and 'Body Systems and Performance'

Answer **ALL** questions

Section C: Sport in Society

Answer **ALL** questions

Information

Diagrams may be used to clarify your answers where necessary

SECTION A: SKILL ACQUISITION, MOVEMENT AND PHYSICAL ACTIVITIES

This section carries 16 marks. Answer QUESTION 1 (Skill Acquisition) and any THREE questions from 2-13.

1.	Skill Acquisition						
a)	Give	TWO examples of complex skills.					
	i)						
	ii)						
b)	Are t	hese statements true or false?					
	i)	Without positive feedback it is difficult for athletes to improve their skills –					
	ii)	Floating in the water is a basic skill –					
	iii)	During the warm up phase of a training session participants work on their technique –					
	iv)	Mental training is considered important to improve skill –	(2)				
		(Total: 4 mar	·ks)				
Mo	vemei	nt and Physical Activities					
An	swer a	any THREE questions. Answer ALL parts of the chosen questions.					
2.	Athle	etics					
a)	Desc	ribe the approach before take-off when performing the high jump.					
			(2)				
b)	Ment	tion TWO sprinting events.					
	i)	ii)	(1)				
c)	What	t happens if an athlete steps outside the lane in a 400m track event?					
			(1)				

Page 2 of 16

(Total: 4 marks)

3.	Badminton
a)	When performing a serve in badminton, where must the shuttlecock be hit?
	(1)
b)	i) Is a badminton match played on the best of two, three or five sets?(1
	ii) Is a set won when a player wins 15, 18 or 21 points? (1)
c)	How many times can a player hit the shuttlecock before it passes over the net?
	(1)
	(Total: 4 marks)
4.	Basketball
Fill	l in the blanks with the words provided below. All words must be used.
	dribbling, jump ball, lay-up, two, three, four, five, ten
Αŀ	basketball match starts with a There are players in each team and
the	duration of the match is quarters of minutes each. Points may be scored
fro	m outside the three point line, when points are allotted for each basket or else
ins	ide the three point line when points are given for each basket. Players must travel
wh	ile the ball but when performing a shot a player can take two steps
wit	th the ball in his hands before attempting the basket. (4)
	(Total: 4 marks)
5.	Educational Dance
a)	Mention TWO ways of travelling in dance.
	i)
	ii)(2)

This question continues on next page.

b)	Fill in the table below using the correct description from the terms provided. The first one has
	been done for you.

sideways,	personal,	medium,	asymmetrical,	fast	
-----------	-----------	---------	---------------	------	--

	Term	Correct description
i)	Time	Fast
ii)	Directions	
iii)	Levels	
iv)	Shape	
v)	Space	
		(2)

(Total: 4 marks)

6. Football

a)	When	does the	referee	adont	the adv	antage	rule?
u_{j}	* * 11011	does the	1010100	aaopt	uic aa v	unuge	ruic.

	(1)

b) Mention the **TWO** main duties of the fourth official in football.

i)	(1)
,	` ′

ii) _____(1)

c) Refer to the picture. Which skill is the defender using?



(1) (Total: 4 marks)

7.	Gymnast	ics				
a)	Mark with an "X" the position of the head and the position of the hands for the headstand in the box below.					
b)	Write dov	wn the appropriate skill besides the description. The first one ha	(1) s been done for you			
٠,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	The time appropriate since seems and descriptions are another since	5 0 0011 0 0110 101 90 01			
		Description	Skill			
	i) '	The weight of the body is distributed on hands and forehead	Headstand			
	ii)	The hands and feet are placed on the floor one at a time.				
		Both hands are placed on the floor together and both feet land together.				
c)	Which sk	ill does a gymnast usually perform before a backflip?	(1)			
d)	John plac	es the springboard very close to the box for his vault. What is li	kely to happen?			
			(Total: 4 marks)			
8.	Hockey					
Are	these state	ements true or false?				
a)	The ball is always hit with the flat side of the stick –					
b)	There are eight players in each hockey team –					
c)	A hockey	match is played over two halves of 45 minutes each –				
d)	Drives are	e the most common shots in hockey and are also the most powe	rful – (4)			

(Total: 4 marks)

Please turn the page.

9.	Netbal	11

9.	Netball
a)	Wing Attack (W.A.) and Wing Defence (W.D.) catch the ball simultaneously and fall within the shooting circle.
	i) What is the umpire's decision?
	(0.5)
	ii) From where is the game continued?
	(0.5)
b)	Mention ONE effective tactic used at a centre pass by the defending centre.
	(1)
c)	State TWO roles of the Goal Keeper (G.K.) in the shooting circle.
	i)
	ii)(2)
	(Total: 4 marks)
10.	Rhythmic Gymnastics
a)	Anna is composing a sequence for the hoop. She must consider her body skills and her implement skills. Mention TWO other things she must consider.
	i) (1)
1- \	
b)	Throwing and catching are common to all implements. Mention another skill which is common
	to all implements(1)
c)	Apart from the skills above, mention TWO other implement skills Anna may perform with the
,	hoop during her sequence.
	Body skill Implement skill
	i) Balance
	ii) Leaping

11.	(Total: 4 mark	(s)
a)	Give TWO points to describe the streamlined position in swimming.	
	i)	
		(2)
b)	Refer to the picture. Which stroke is the swimmer performing?	
		.)
c)	A tumble turn is not allowed in breaststroke. State the reason why.	
		(1)
	(Total: 4 mark	(s)
12.	Team Handball	
a)	A player has committed a serious or repeated violations during a match. What penalty show the referee give him?	ıld
		(1)
b)	What is the dotted line in the handball court called?	
		(1)
c)	How is play continued:	
	i) after a goal is scored?	(1)
	ii) when the ball ends out of court from the side line?	
		(1)
	(Total: 4 mark	(S

13.	Volle	yball
a)	A pla	eyer has touched the net between the antenna and pole (on the outside). Is that a violation?
		(1)
b)	When	n does touching the net lead to a violation?
		(1)
c)	Refe	to the picture.
金融	No.	
	i)	What kind of defence move is the player on the floor doing?
		(1)
	ii)	Give ONE reason why this defence technique is used.
		(1)
		(Total: 4 marks)
SE	CTIO	N B (I): HEALTH RELATED FITNESS
		tion carries 16 marks. Answer ALL questions in this section. Answer ALL parts of estion.
1)		king, alcohol and drugs can affect your health. Mention FOUR other factors which also thealth.
	i)	
	ii)	
	iii)	
	:>	

e) A	Aliso	n is taking part in a maratl	hon race. What type of food or drink should she take:	
i))	during the marathon?		
ii	1)	two hours after the event	?(2	
		ates, monosaturates and ent called?	polyunsaturates are types of a particular nutrient. What is this	
			(1)	
) (Sive	a possible reason for the f	following conditions.	
Γ		Condition	Reason	
	i)	High Blood Pressure		
_	ii)	Overweight		
	iii)	Anorexia		
_	iv)	Dehydration		
L			(2	
) G	ive '	rwo examples of how a	person can get more exercise without joining a gym or a team.	
i))			
ii)		(1	
6) C	Cardi	ovascular endurance and 1	muscular endurance are both important for Karl who plays rugby.	
i)	١	What do cardiovascular endurance and muscular endurance have in common?		
1)	,	vi nac do cardio vascarar e	nature and mascard endarance have in common.	
			(1	
ii	i)	Give ONE benefit of each	h component when playing rugby.	
		Cardiovascular endurance	e:(1	
		Muscular endurance:		

This question continues on next page.

	iii)	Mention ONE health above which is also in	h-related and ONE skill-related fitness component not menumportant in rugby.	tioned
		Health-related compor	nent:	
			ent:	(1)
7)	Geor	ge is 18 years old.		
a)	Work	c out his maximum puls	se rate	(1)
b)	What	t is the term used to des	scribe the time for the heart rate to return to its level before exer	rcise?
				(1)
8)	State	how the following fact	tors can effect an athlete's performance.	
		Factor	Effect on performance	
	i)	Tiredness		
	ii)	Staleness		
	iii)	Boredom		
	iv)	Pressure		
		1		(2)
			(Total: 16 m	iarks)
SE	CTIO	N B (II): BODY SYST	TEMS AND PERFORMANCE	
	is sect th que		s. Answer ALL questions in this section. Answer ALL pa	rts of
1)	Ment	ion TWO different fun	nctions of the skeleton.	
	i)		6,01	
	ii)		(2)	
2)			n the upper body for each of the one can only be mentioned once):	
	i)	A short bone:		
	ii)	A long bone:		

	iii)	An irregular bone:		
	iv)	A flat bone:		(2)
3)	Give	ONE example of each	of the following:	
	i)	An immovable joint:_		(0.5)
	ii)	A slightly moveable jo	nt:	(0.5)
4a)	Circl	le TWO of the following	which are not an example of freely moveable joints.	
	,	Synovial Membrane, I	all and Socket, Gliding, Hyaline Cartilage, Hinge	(1)
b)	Apar	rt from the three freely n	ovable joints named above, mention another TWO .	
	i)			
	ii)			(1)
5)	Fill i		ing the term that best fits the description.	
		Term	Description	
	i)		Links a bone to a muscle	
	ii)		Links a bone to a joint	
	iii)		Acts as a lubricant	
	iv)		Acts as a shock absorber	
5)	i)	How many bones form	the vertebral column?	(2)
				(1)
	ii)	What are the names of	the top TWO bones found in the vertebral column?	
				_(2)
7)	Give	ONE example of a volu	ntary muscle and of an involuntary muscle.	
	i)	Voluntary muscle:		

		abdominals,	hamstri	ings, trapezius,	quadriceps,	
		gluteals,	deltoid,	gastrocnemius,	pectorals	
		Column A – Upper	Body	Col	umn B – Lower B	ody
j	i)					
j	ii)					
j	iii)					
j	iv)					
_				I		(4
	What is the	he body system related to	o blood trar	sportation around t	he body known as?	
						(
						(
	List TWO	O factors that may lead to	o an increas	sed heart rate.		
	•					
	i)					
	ii)					(2)
	Why doe	s the resting heart rate di	ffer from o	ne person to anothe	r?	
	Willy doc.	s the resting heart rate di	inci mom o	ne person to anothe.		
						(
						(
		FOUR of the following	ng which a	re directly respons	ible for an efficien	nt respirator
	system.					
			ry circuit	systemic circuit,	pharynx,	
		larynx, pulmonai	i y Cii Cuit,		1 2	
		larynx, pulmona pleura,	•	gaseous exchange		
			•	•		(2
	From the alveoli.		trachea,	gaseous exchange	l process that takes	

		e FOUR principles of training.	
	i) _		
	ii) _		
	iii) _		
	iv) _		(2
) Iı	n case	of injury, which principle is likely to set	in?
			(1
(2)		ent factors of fitness may be measured. The first one has been done for you.	by specific means of testing. Fill in the table
		Factor of fitness	Test
	i)	Agility	Zig-zag running
	ii)	Flexibility	
	iii)		Standing Broad Jump
	iii)		Standing Broad Jump
13a)		in the difference between a sprain and a	
13a)		in the difference between a sprain and a	
13a)		in the difference between a sprain and a	
13a)		in the difference between a sprain and a	
13a)		in the difference between a sprain and a	
	Explai	in the difference between a sprain and a loes a bruise form?	strain.
	Explai		strain.

This question continues on next page.

c)	What does RICE stand for?					
	R	I	C	E	(2)	
14)	Which training r	methods are the fol	lowing pictures showing	g?		
			1		segeek	
	i)		ii)		(1)	
				(Tot	tal: 36 marks)	
SEC	CTION C: SPOR	Γ IN SOCIETY				
	s section carries question.	12 marks. Answe	er ALL questions in t	his Section. Answer	ALL parts of	
1)	Which official is	s responsible for:				
	i) collecting su	abscriptions from c	club members?		(0.5)	
	ii) taking of mi	nutes during meeti	ings?		(0.5)	
2)	A, B and C are t	hree teams taking	part in a round robin ho	ckey competition.		
	i) List the team A vs B	ns for each game.	The first one has been of	lone for you.		
					(1)	
					` /	

	the second part take?	
	ic Sports facilities provide various opportunities for people. e TWO advantages these facilities offer.	
i) ii)		
Befo	ore each Olympic Games a torch is lit at Olympia in Greece.	
i)	How is this torch lit?	
ii)	Who carries this torch to the Olympic Stadium were the Games will be held?	
Spoi	rting events are expensive to organise.	
i)	Who contributes mostly towards these expenses?	
i)	Why is this contribution to sporting events given?	_
		_
	media may be divided into the written media and the broadcast media. ne TWO types of written media.	
i)	ii)	
Nam	ne TWO types of broadcast media	
i)	ii)	
Men	tion ONE reason why more people are taking part in leisure time activities.	

Please turn the page.

8)	Certain people find it impossible to participate in sport. of religion.	One of the reasons might be because
	State another TWO reasons. i)	
	ii)	(1)
		(Total: 12 marks)