



## CBSC GCSE PE REVISION SHEETS





																1.1	Health,	active li	festyles												
Exam Question Frequency		1.1.1 Healthy they	1.1.1 Healthy, active lifestyles and how they could benefit you				1.1.2 Influences on your healthy active lifestyle				1.1.3 Exercise and fitness as part of your healthy, active lifestyle				1.1.4 Physical activity as part of your healthy, active lifestyle												1.1.5 Your personal health and wellbeing				
		Explain what constitutes a healthy, active lifestyle Crossis the headsheads a constitutes a state lifestyle	mential Describe the positive effects of physical activity	Explain how participation in physical activity can stimulate co-operation. competition, physical challenge, aesthetic appreciation and social mixing. mixing	Identify key influences on you and others in achieving sustained involvement in physical activity	Explain the opportunities available and qualities needed to become or remain involved in physical activity in a range of roles	Explain the sports participation pyramid with regard to the foundation, participation, participation, performance and elles stages	Describe initiatives developed to provide opportunities to become, or remain, involved in physical activity	Explain the terms health, fitness and exercise and know how they relate to a balanced healthy lifestyle and performance in physical activities	Know about the components of health-related exercise and relate these to physical activity, identifying the relative importance of these to different physical activities	Know about the components of skill-related fitness and relate these to physical activity, identifying the relative importance of these to different physical activities	Assess personal readiness (PAR-Q)	Assess fitness levels for use in a Personal Exercise Programme	Describe, explain and apply the principles of progressive overload; specificity, individual differences/needs, rest and recovery	Explain the components of the FIT principle, noting overlap with other principles of training and how application can lead to improved performance	Explain the term 'reversibility', why it might occur and its impact on performance	Explain the value of goal setting in terms of planning, developing and maintaining regular involvement in healthy physical activity	Describe, explain and apply the principles of setting SMART targets	Describe a range of methods of training and explain how these can bring about improved health and fitness, and their relationships with the components of fitness	Link methods of training to specific physical activities based on the associated health-related exercise and skill-related fitness requirements	Plan and present examples from typical training sessions to match the fitness requirements of selected physical activities or individuals	Understand the exercise session and the purpose of each component	Explain the use of the principles of training within a training programme, showing how they may be applied in planning to improve health and skill-related fitness as part of a healthy lifestyle	Link methods of training to aerobic and anaerobic activity	Understand what is meant by resting heart rate, working heart rate and recovery rates, plot examples on a graph and evaluate results	Use graphs to demonstrate and explain the use of target zones and training thresholds	Understand the link between exercise diet, work and rest and their influence on personal health and wellbeing	Explain the requirements of a balanced diet	Explain the importance and uses of macro and micro nutrients, carbohydrates, proteins, fats, vitamins, minerals, water and fibre in maint aining a healthy active lifestyle	Explain the need to consider the timing of dietary intake when performing due to the redistribution of blood flow during exercise	
Jun-11	Section A		1		1					1			1													<u> </u>	<u> </u>	L		1	
	Section B		1	4			1	2		6			2	1				3	3					4	4	<u> </u>	3	<u> </u>		<u> </u>	
	Section C				-	10			7											10						<u> </u>			<u> </u>		
Total Marks per section			1				1												<b></b>	<u> </u>		4									
Jun-12	Section B		6	1	-	3	1		3	-	3	1	2	2	1				2	1						+		5	+		
	Section C					-			-		-		-	-				6						+		+			+		
Total Marks per section		7				5			7										15				-		-			6	1		
	Section A						1			1				1					1						1	1			1	T	
Jun-13	Section B		6		2			3	2	3	4	1	3					4						-	3	4			2		
	Section C										6																				
Total Marks per section	1		6	ł		6			16				17								-	3									
	Section A		1		1				1										1												
Jun-14	Section B		2	3				5		3	6		2					3							3				3	3	
	Section C													6																	
Total Marks per section	1		6				6			10										15						_			6		
	Section A					1						1			1					1						1	<u> </u>				
Jun-15	Section B		4 5	_	3	6				5	5			2						3	2					$\perp$	'		4	3	
	Section C																		8												
Total Marks per section	1		9			10			10				1	1	1	1				19					1			7			
	Section A		2 1		2		1			1			1						ļ				ļ	1		_	<u> </u>	<b> </b>	<b> </b>		
Jun-16	Section B				1	4		3			3	2		5	3		1	2	4	3	4		2	<b>I</b>		—	2	<b> </b>	<b> </b>		
	Section C																										<u> </u>		6		
Total Marks per section		3			10				4			28												8							
Total Marks per section 2011-2016	37				47				54			112													34						



CULTURAL INFLUENCES 1.AGE: usually AGE GROUPS for JOINING some clubs and SAFETY limits for YOUNGER people. 2. <u>DISABILITY</u> ; difficult to ACCESS FACILITIES. May prefer to participate with other DISABLED people 3.GENDER; often CONSTRAINTS because sports are SINGLE SEX. Occasionally MIXED PAIRS (tennis). BOYS & MEN participate MORE than women 4. <u>RACE</u> ; ethnic MINORIITIES often suffer DISCRIMINATION.	HEALTH and WELL- BEING INFLUENCES 1.ILLNESS and INJURY; People who are ILL/INJURED are less likely to participate 2.HEALTH PROBLEMS; a person who suffers from problems such as OBESITY CORONARY HEART DISEASE and MENTAL HEALTH issues participate LESS. Physical activity can IMPROVE HEALTH.	IMAGE INFLUENCES:1.FASHION; if a ROLE MODELwears certain EQUIPMENT itcan INFLUENCE TRENDS.SPORTS can becomeFASHIONABLE. EG TENNISduring WIMBLEDON fortnight7.2.MEDIA COVERAGE; themedia such as the INTERNET,NEWSPAPERS, TV and RADIOcan PROMOTE certain sportsand INFLUENCE people'sOPINIONS.	<b>PEOPLE INFLUENCES:</b> <b>1.FAMILY</b> ; <b>PARENTS</b> influence their child's <b>PARTICIPATION</b> as <b>ROLE MODELS</b> but also provide <b>SUPPORT</b> such as <b>FINANCIAL</b> and <b>TRAVEL</b> 2. <u>PEERS</u> ; these are <b>PEOPLE</b> of the <b>SAME AGE</b> . <b>PEER PRESSURE</b> is <b>HUGE</b> in <b>TEENAGERS</b> and can influence which sport you play. <b>3.ROLE MODELS</b> ; these can be <b>GOOD</b> and <b>BAD</b> . <b>ELITE</b> sports persons are often <b>COPIED</b> by people who want to <b>ACT</b> like them	SOCIO-ECONOMIC INFLUENCES: 1.COST: If you have a LOW INCOME it can PREVENT you from buying necessary EQUIPMENT and MEMBERS FEES. 2.PERCEIVED STATUS of the activity; if the sport is PERCEIVED (judged) as HIGH status then more people will want to SUCCEED in it.		
START         INCREASE PARTICIPATION in sport to improve health, with a focus on PRIORITY GROUPS. PRIORITY GROUPS         a) DISABILITY         b) WOMEN & GIRLS         c) ETHNIC MINORITIES         d) LOW SOCIO-ECONOMIC groups	Common purposes of initiatives for Becoming, or Remaining, in (START – STA SUCCEED)	(C key INFLUENCES 1.1.2 <u>Influence</u> active	HIRPS) on involvement in es on your healthy e lifestyles	1.Bec SCHU 2.Bec QUA 3.Bec QUA 4.Bec	Opportunities/Role physical act come a PERFORMER; this can be ach OOL, CLUB or REPRESENTATIVE sp come a COACH; this can be achieved LIFICATIONS in specific sports come an OFFICIAL; this can be achieved LIFICATIONS allowing your to REFE come a VOLUNTEER; this can be achieved NCE ADMINISTRATION or MAIN	s available in tivity hieved through involvement in ort through gaining eved through REE or UMPIRE sports events ieved through FUNDRAISING, TENANCE of a sports club
STAY         RETAIN PEOPLE in sport         through an effective network of clubs, coaches, volunteers and competition         Creating LINKS and NETWORKS between LOCAL ORGANISATIONS will INCREASI and create COMPETITION in the area         SUCCEED         CREATE OPPORTUNITIES for TALENTED         UK SPORT is a NATIONAL AGENCY with developing TALENTED PERFORMERS. It with the order of the text of t	sports facilities, SCHOOLS, CLUBS and NG PARTICIPATION D performers the responsibility for vorks closely with the S which allows athletes rel. SPORTS CENTRES and	<ul> <li>IDENTIFY AGENCIES who provide o becoming, or remaining, involved in including:         <ul> <li>a) SPORT ENGLAND; is a governmer responsibility for INCREASING I GRASS ROOTS level. It is FUNINATIONAL LOTTERY</li> <li>a) YOUTH SPORTS TRUST; is a CROLE is to INCREASE PARTICLE SCHOOLS and sports COMPETITE</li> <li>a) NATIONAL GOVERNING BODD sports. They support the sport with COACHES and VOLUNTEERS. The RULES. An example is the FAAssociation) which runs FOOTBA</li> </ul> </li> </ul>	pportunities for h physical activity, ment agency with the PARTICIPATION at DED by the CHARITY whose PATION in TION in SCHOOLS IES; run SPECIFIC ith CLUBS, hey also establish A (football NL	QUALITIE IN THESE Sports Participation Pyramid	COMMUNICATION, T ORGANISATIONAL, I CONFIDENCE Olympic, Paralympic and Commonwealth G World, European and Commony championships and international competitions, championships and international competitions, sports clubs and interclub leagues Sports clubs and leisure centres	EAMWORK, MOTIVATIONAL, RESILIENCE, ames, wealth titions Elite Performance Participation







## 1.1.5 Your personal health & well-being (Diet and Nutrition)

**REQUIREMENTS of a BALANCED DIET** 





Exam Question Frequency													1	L.2 You	r healtl	hy, acti	ve bod	У													
			1.2.1 Physica	al activity and	1.2.2 A he	1.2.2 A healthy, active lifestyle and your cardiovascular system					hy, active lifes spiratory syste	tyle and your em	1.2.4 A healthy, active lifestyle and your muscular system								1.2.5 A healthy, active lifestyle and your skeletal system										
		Describe the different body types and explain the effect of each on participation and performance	Outline why and how expected and optimum weight varies according to height, gender, bome structure and muscle grich, explain how this may friest participation and performance in physical activity	Explain the terms anorexic, obese, overfet, overweight, under weight; explain how they may impact on achieving a sustained involvement in physical activity	Explain the effects of smoking and alcohol on general health and on physical activity	know about different categories of drugs and the effects they may have on health, wellbeing and physical performance and why some performers mght risk using them	Identify risks associated with participation physical activities, and explain how to reduce these risks to better maintain wellbeing	Understand the immediate and short-term effects of exercise and physical activity on the cardiovascular system	Understand the long-term effects of negular exercise and physical activity on the cardiovascular system	Understand the impact of rest on the cardiovascular system	Understand the impact of diet on the cardiovascular system	Understand the impact of recreational drugs on the cardiovascular system	Understand the immediate and short-term effects on the respiratory system of participation in exercise and physical activity	Understand the long-term effects of regular exercise and physical activity on the respiratory system	Understand the impact of recreational drugs on the respiratory system	Und estand the role of the muscular system during physical activity and how the major muscle groups benefit from particular types of physical activity	Understand the role of muscles in movement	Understand the immediate and short-term effects on the muscular system of participation in exercise and physical activity	Understand the long-term effects of regular exercise and physical activity on the muscular system	Understand the potential for muscle injuries through exercise and physical activity and know common techniques for treatment	Understand the impact of rest on the muscular system	Understand the impact of diet on the muscular system	Understand the impact of performance enhancing drugs on the muscular system	Understand the function of the skeletal system for movement, support or protection during physical activity	Understand the ranges of movement at joints during physical activity	Understand the effects of regular exercise and physical activity on the skelletal system	Understand the importance of weight-bearing exercise to prevent osteoporosis	Understand the potential for skeletal injuries through exercise and physical activity and know common techniques for treatment	Understand the impact of diet on the skeletal system		
Jun-11	Section A	1									1			1			1												1		
	Section B				5	6	5						3				1							2	1			1			
Section C								3								5									-						
Total Marks per section	Section A								1	4	1			4	1																
	Section B	4	2			-		3	-	2	3		5		-	4		-						6	-						
	Section C						6																								
Total Marks per section				1	13	1				9	1	1		6	1				•	5						1	7				
	Section A				1	1									1		1												1		
Jun-13	Section B						2	3	1				4	3		3			2						3						
	Section C	6																													
Total Marks per section		10								4			8			6								4							
	Section A		1	1					1					1						1								1			
Jun-14	Section B	2					6	2	4	1		1	2				4								3						
	Section C					6																									
Total Marks per section			1	-	16	-	-		1	9	1			3			1	-	1	5	-		1		1	-	4	1			
	Section A					2					1	1	1																<u> </u>		
Jun-15	Section B	3					2		3				2				4			1					1						
	Section C															2									2						
Total Marks per section			1	1	1	1	1		1	5	1	1		3	i		1	1	1	1	i		1		1	1	3	1			
	Section A				-	.								1																	
Jun-16	Section B					4	9				2		4																		
	Section C		1	I	L	I					I						3				I				3	I		1			
Total Marks per section					76					2				5						3					3						
Total Marks per section 2011-2016		76												29		31							26								









