

# Examiners' Report June 2017

## GCE Physical Education 8PE0 02 Psychologial and Social Principles of Physical Education





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## Introduction

The first year of the new AS Level GCE saw a range of candidate responses that reflected a balanced paper. This examination suited candidates who had a good, rather than an extensive, knowledge-depth across ten topic areas. There were many common mistakes as typically seen in previous series', where candidates knew something about a topic area but lacked the depth of knowledge and understanding to gain full marks. This was evident in questions on commonly-taught GCE PE topics such as *group cohesion* and *rational recreation*.

As expected in any series, some candidates misinterpreted questions. Many wrote about the different *types* of feedback for Question 3, rather than on the *purposes* of feedback. This highlighted the need for candidates to understand fully the command words of the course.

For the levels-based extended questions, candidates found it difficult to write coherently when combining topic areas to answer the question set. A plan will always help candidates to construct a logical answer. A good introduction, short succinct paragraphs and a conclusion should be used. The conclusion can be twice as long as the introduction and allow candidates to make their own subjective comments. Where a table or data is included and candidates were asked to include some of this in their answers, the higher levels, 3 and 4, cannot be accessed without it.

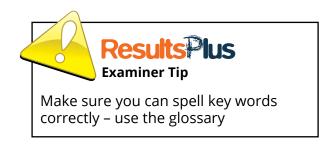
The quality of written communication was varied and candidates are encouraged to ensure that they learn subject-specific terminology accurately. Many did not spell the three stages of learning correctly, in Question 1. Where a question asks candidates to name something, the word(s) must be spelled correctly to gain the mark.

Examiners will always try to read answers where the quality of presentation is lacking – an issue that was evident from this series, and candidates are encouraged to practise writing under time constraints.

This question was completed successfully by the vast majority of candidates. No order was required when naming the three stages. There is a requirement for *name* questions that the key words are spelled correctly, to be awarded marks. Many candidates achieved three marks.

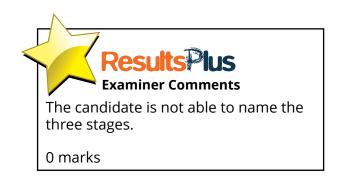


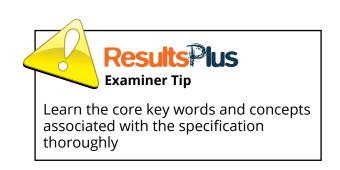




This answer did not achieve any marks.

1 ... SINC 2 concteir 3 proffesional





This question proved more difficult for candidates to access the full six marks.

Most candidates were able to include a reference to the effect of the 'environment' but made sweeping generalisations. A few candidates noted that open/closed classifications lie on a continuum with variables. In order to access the highest marks, candidates should have qualified the environmental effects on open and closed skills, made reference to the *pacing* element – self-paced and externally-paced – and used appropriate sporting examples.

Some confusion existed with reference to skills being performed indoors or outdoors and this had no relevance to the question. Two marks were awarded for the explanation and one mark for the example. This area of the specification could be a future target for extra revision.

An open smill is a smill mat 's played in an unpredictable environment. and therefore the players and the equipment ned is carbonly changing. Et's externally paced murefue we performen have to react to a changing shmulus, for example in bookball players continually change direction and more into space, medefae it cannot be said unal-uiri ocour. Another example is in Aughy when a player gets factled and men The apposition turn our the ball. A closed stuill is a stuill that occurs in a predictable environment such as a rennis serve the performent will play we same some in the same environment, however may may change me angle of the speed and serve and the speed depending on it it is a post serve or a second serve Therefore it is internalily paied and any when the performer is ready, may will play the

serve



(Total for Question 2 = 6 marks)

**Results**Plus

Ensure candidates always qualify broad

**Examiner Tip** 

statements



This question presented more issues when candidates were writing beyond outlining the purpose of feedback. Confusion existed between feedback and guidance.

Candidates were not required to identify and explain the different types of feedback, but only the generic purposes and this was often the case. Over half of the candidature achieved one mark but very few achieved the maximum of three marks.

Feedback	allows	the de	tection of	strengths	and u	vealuresse	5
which	allows	the perform	mer to	corved	or imple	we bh	eir.
performance	e for	the fubu	re. It pi	rovides	mobivation	60	improve
and mea	us the	performer	an focus	on a	parbilulas	shill;	
1 Different	types of	feed back (	are weful	ir diffe	new situat	ions. Fo	r example,
continuous	positive	feedback w	ill mobiliat	e the p	player bo	keep	up their
high leve	el of	performance	•	(Total fo	Question 3	= 3 mark	(s)
			ultsPlus her Comments		ng		

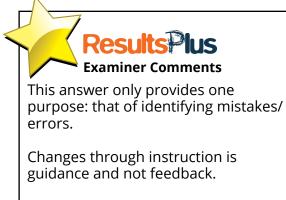
This answer gained full marks for outlining three purposes. Identifying strengths and weaknesses, motivation and the giving focus to training/performing which was just acceptable.

There are different types of feedback including: intrinsic, extrinsic positive, negative, terminal continuous, knowledge of results/performance. These allow for both self-evaluation and also for others' opinions. Feedback can help a performer set achievable goals for the future to help them improve. Feedback also helps to keep the performer motivated



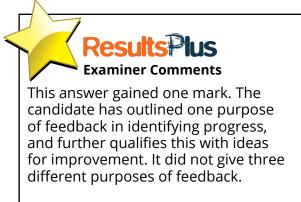
3 marks

Feedback is essential Gerahan. porners non recially those the COQUEINP in identia larning as allows them than 10 DOWINC and shill perconning horce a right Such thom Changes the performino the a 90 00 when Daiz ad



1 mark

Feedback is needed for performers so that they can recounse whether they're making prepress of not. Whether it's intlinsic & extrinsic, it of the their ability and we the aleas performers on idea can help performent's see the improvement. have agined sto. lhål bad habits need to hou



1 mark



question but are not always necessary

**8** GCE Physical Education 8PE0 02

This question presented more issues for candidates because they were required to explain the factors that affect the formation of a cohesive team.

Having identified a factor, a suitable explanation is required. There are established models that could have been referenced, and were by some, but too many answers were very generic in nature and simply spoke about bonding, trips out together or liking each other, which is social cohesion.

Carron's model would have been a good framework to access the full six marks. Candidates were required to include a minimum of three acceptable factors, with supportive explanations. The majority of candidates gained only one or two marks.

The main factors are social, leadership and team to is whether the gray Social Factors đ ale Cher each 0 opinions. game. lectric factors revolve around the captain make sup that the. aЦ øf Ram Fam and tea whether the grayo add 1eter 60 ambi the case, is Ch s achieve the g Odk , bit (Total for Question 4 = 6 marks) less notivation and may not will same players as hard for the team. with

Results Plus Examiner Comments

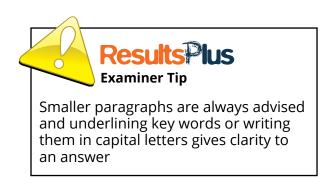
This is a well-written answer and has identified three acceptable factors that affect the formation of a cohesive team. The explanations are full. For each, one mark was awarded for an identified factor and one mark for a suitable explanation. Results Plus Examiner Tip

Use separate paragraphs for each given point. This gives the answer a structure and helps give clarity to the content

Feedback Should be brief for warners to allow them to Found. 4 Explain the factors that affect the formation of a cohesive team. The entropment such as yound in which you play for may be very reactional or marder nodern to could be laud but or smilt. Personal pactors ruch as the age and gendor and personalities of the people on the ream perionality everyone 10 ger class of Could cause on. Everyone needs to get along for a coneside learne leader mip is important that the coach and capture are reinforcine and positive with mohranch. ream factors ruch and the same goals and elemono is ensues exercise in nurking to gener an mohirated These factors were suggeste ine alona. 54 Carron.

Everybody must have the same goal (Total for Question 4 = 6 marks) and monitranon inorder to be a such cohesive fear and communication is brucial. Winning may all also increases the constant or the team and the team moreal.





Cohesion can include task consion (working
together with the goal to win') or social
consign (working together for social
reasons). So factors such as motives
could affect conesion ; if members have
different motives they're hess likely to
work towards one goals. But if they have
point motives they're likely to work
together creating task consion. Also desire
to achieve would have an affect as if there
was no desire there would be more socialising
creating social coursion



cohesion as two factors in the formation of a cohesive team in a well-written answer. There are only two factors, however, and therefore the answer only achieves four marks.

This levels-based question proved testing, with few candidates accessing the top Level 4 marks. The extended answer demanded the linking together of concepts and core understanding and many candidates found it difficult to achieve beyond Level 2.

Most candidates were able to draw a distinction between the *Inverted U theory* and *Drive* theory, with core understanding evident. If the explanations were valid, this would have achieved Level 2.

Candidates were then required to apply the two theories to achieve optimum sporting performance and therefore including content on arousal and the effects of over arousal. Many candidates wrote well but some included sweeping generalisations. To achieve a top Level 2 mark, the inclusion of choking/catastrophe theory was required.

A Level 3 mark required explanations on the production of a dominant response from a novice or expert and reference to arousal levels for introvert and extrovert performers (personality types), as applied to each theory. If candidates correctly included application to the stages of learning, this would gain credit. Candidates could also include the reasons for over arousal, eg social facilitation. Sports examples can help but at times were inaccurate.

To access the top Level 4 marks, candidates needed to write a coherent and well-structured answer, offer criticisms or limitations of both theories and draw a suitable conclusion. Many candidates achieved Level 2 but there were far fewer at Level 3, suggesting that candidates may need more guidance in constructing the extended answers to levels-based questions.

The drive theory states that the higher the areusal levels of a performer, the better the performance when aroused settles increase for a performer thy said performer is likely to the resort to his dominant response response, which is likely incorrect for an autonomous popurformer but most likely incorrect for a nonice I cognitive learner. The dominant response favours that gross skills however closen't know fine skills. The Inverted-U hypothesis is the takes the drive theory one spo step further and states that at some point, the performer will reach his likefor the possible performance. If the performer gits further aroused oner arousal kicks in, which is anxiety and states to lower the performance. Only sufficing ognitive anxiety, such as the thought of losing doesn't recessarily.

lower performance but if it is paired with somatic anxiety such as smeating and trimbling, performance will drop. According to all the of these points I would say that a high level performer seeks high arousal levels as their dominant response definitely the consect response, while lower lower seek low anousal levels due to their dominant performins will response to likely being incorrect. Because of this high level performes should take care not ato now get only aroused and remain within the optimum level. The catastrophe theory, which is Sudden drop of performance, and the core peak flow theory, which refers to being in the zone (best possible level at serformance) are also linked to these two theorles

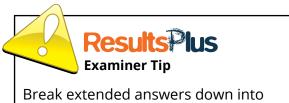


This response is a good attempt to answer the question and the candidate showed a coherent understanding of the two theories.

There was application to a novice and an expert performer and the production of a dominant response. Content on arousal and the potential effects of over-arousal were appropriate and applied, but lacked detailed development.

No limitations were offered for each theory or application to personality types. The candidate attained Level 3.

7 marks

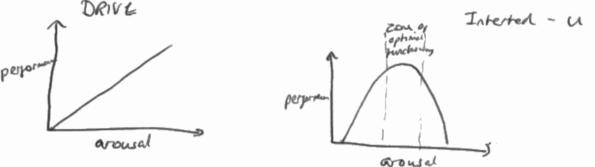


Break extended answers down into shorter, more succinct, paragraphs and always include a conclusion

The inverted-u Hypothesis is as performance increases with
Arosal level to a optimized level, before decreasing and
causing performers to mate mistakes or poor oudgements.
For example A rugby player may Doss that optimumal
level and will cause mistakes such as making poor
tackles. Inverted u-Heary
e optiminal level of performance.
Drive Heary applies to as @ Arosal levels Morease, so
does performance on this occurs in a positive correlation, Drive theory
- This would mean there would be
an endless and rate of performance,
is the graph would show know
decrease in Performance
Arosal
This would only be offected by the Arosal Level if
the potomer isn't arough then his performance
Wait De He best
<b>Results Plus</b> Examiner Comments This answer shows some very limited understanding. The inclusion of diagrams of each theory helps, but is not a requirement.
The candidate has included some errors in their level of understanding in explaining the two theories. There is no further development through any explanations of the dominant response, novice or expert performers, or the effect of personality. There is some confusion seen in the answer and the effect of arousal. This answer was marked at Level 1.

The inverted - U hypothew and Drive theory are based on arousal and how arousal levels affect sporting performance. These two theories have difficient characteristics which I will discuss behow. Ficisly, the Drive theory was created by Hulls as states that as around levels increase, so does perparance levels, and their doesn't have an end Therefore, if a performance is highly aroused by the crowd por example, then they are more likely to perform better, and produce their dominant corporce This is great per autonomous learnes as they will produce the correct dominant response will the correct technique as it is well-learny. Alsweier, will a cognitive learner, the dominant response is incorrect as it is not well - learnt. This means that as around increases, they may try too hard and therefore produced an incorrect dominant response here a decrease in perpomance, which goes against the Drive theory. Therefore optimin sporting performance occurs at different Level of acount for dyperent people. This pairies me on to the laverted - U theory.

The inverted - a theory stated that as around increases, so does performance, with a certain point whine it this reaches a normun and this over- around area of the causes programme to decine the peak of the invested - u is the zone of optimal functioning. This some is dypicist for dypicist popul for example give movements like snooker players require a how level of anounal for the optimal performance, whereas a gross movement like weight liftenig require high aroused for optimin perprimance. This theory therefore shows that performance doesn't always escrease when high aroused is present. It high groupel (Total for Question 5 = 12 marks) was present 19 a snooker metch, TOTAL FOR SECTION A = 30 MARKS the players would start to miss this the per ball and begin known as chocking. This was to Cho he a the world jural between Davis and his oppenent. 5 seen Querch, I think that the Inverted - U -theory a better explanation to 15 achieve optimis sparting perpormence as it clearly shows that this zone of golinal punctions is depirent for everyone.





This is a good attempt to apply theoretical knowledge in answering a question and in linking concepts together.

The candidate has demonstrated a solid understanding of the topics and been able to write reasonably coherently.

Applications to sport and the dominant responses are made and some reference to those skills requiring lower levels of arousal.

Qualification to the theories are made and there is some attempt to form a conclusion. This answer achieved Level 3.

9 marks

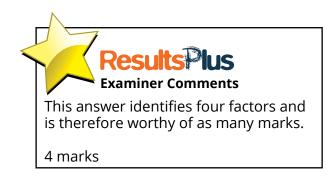


The answer space should be sufficient but if, for example, you make a mistake, rather than write on free space ask for additional pages because these will be lined and help with your presentation.

This question was well answered by the vast majority of candidates, who were able to identify four factors.

There was no requirement to write extensive explanations but a short contextualisation of each potential barrier was a welcomed inclusion. Some candidates mentioned factors that were not acceptable as answers, such as physical education lessons. Most candidates gained either three or four marks and this showed a well-learned area of the specification.

1 Cultural barrier such a religion and race. , thealth nelated problems such as a disability 3 Environmental factor such as where you live or the taulities provided in your lord area. 1 Socio - Cutturd tector such as the Lost of elect

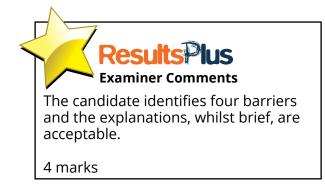


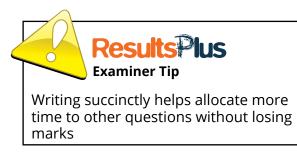
1 Nort hunny energy free time

2 No available local fucilities

3 May not be able to affend it

A They muy be put off by things like wind/ yender stundyping





1 Opportunity - if there is a club/coach for a
particular activity in your local area
2 Access - for example if it is wheelchair
accessible
3 Self-esteem - people may feel judged / uncomfortable if they
are not the steer sterotypical type to perform in a particular activity
4 Money - if there are club fees or membership fees
or even fees to enter sporting ground



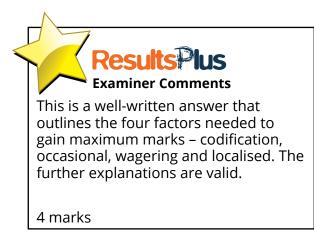
This is a well-written answer that achieves full marks. The candidate has identified four factors, with suitable qualifications.

The quality of answers varied for this question. Candidates showed some elements of confusion or were unable to detail the characteristics of pre-industrial Britain.

Popular recreations refer to those undertaken by the peasants or the lower classes and candidates should not, at this point in time, be referring to the 'working classes'. Some explanations required no contextualisation, such as 'cruel' and 'violent'. The lack of transport did require contextualisation, because it was the context of no available transport, and how this then characterised popular recreations, that was essential.

This period of time had clear characteristics and the expectation was that the majority of candidates would find the question relatively straightforward but this was not the case. However, somewhat over half of the candidates did achieve either three or four marks for this question, demonstrating good knowledge and understanding.

fo	jular	recreation	ns vie	re uni	sded.	Codif	n abien	Washib	require	d due
ю	villages	having	unique	games	blab i	diderb n	eed to	be	understo	ed on
a	larger	0		÷						punishment
for	such	behaviour	. 16 v	vos olco	istonal	¢S.	the o	why o	lars t	obh
clas	ises gi	ob off	were	Holy o	r feshil	al day	ps. The	ne we	is a	66 %
	*			raly cou			9			
gan	ves. 1/	the i	ecreation	s were	male	, domi	nabed	and	bhay	only
use	d b	asic equ	ripments.	The re	(realise	` waş	, loa	lised	due	60
lact	i of	brans ports	and a	ural as	s pre-	industria	tal for Qu	uestion	7 = 4 ma	rks)
	V	n was			ı					





bold, the key words that will gain you each mark

Popular represtions were uncodified. This means there were no
written rules and popular reenestions were determined genes- Popular
(Constan was played replacity, in any fore time must people and
join to with parties. Popular recreations were mass-
participand, they were played by many people at once no team limits - Paplar
recreation was vident, this is because there where pew written
rules and it was seen as normal to have aggressive and
vident games, such as mob postball.



This answer qualifies for two marks. The candidate identifies two appropriate factors (uncoded and violent) whilst confusion exists as to the regularity of the recreations.

The quality of the sentence construction and the clarity of writing could have been improved. If the examiners cannot read any words the candidate will potentially lose marks.

2 marks



Try to avoid crossing out words: if this is necessary, a sharp straight line through the middle of the word is acceptable

This question was answered well by many candidates but few accessed the full six marks.

Given the common understanding of the processes involved in rational recreation, and the available literature, the expectation was that candidates needed to explain five key points and their effects on recreational activities, for full marks.

Transport was often mentioned, with its effect on the formation of leagues and intertown fixtures, whilst there was evidence of an over emphasis on the role that factory owners played in the development of sport and some sweeping generalisations were evident.

The higher marked candidate answers were able to include information not only on those sports played by the working classes but also those of the new middle classes and the increased participation in activities such as lawn tennis. Over three-quarters of candidates gained two, three, or four marks, showing some understanding but lacking the depth of knowledge to gain full marks.

When the industrial revolution tright accured the operclass moved to the found and einer to an the factories the lower class managed to the tauns and but they worked in the factories. Their horsing was very cramped there was little space. They were morthing long have I days a week so had little true for recreation. Drie Stat mot games had become variand Mara laws were put in that Sunday was a holy day so people facing workers were given that of work and Saturday off so they could do recreational achines become shanger so they would healmer and for work. The pecause of roads and hansport built to mansport the factory goods (Total for Question 8 = 6 marks) there were roads so begle card have for sport mis allowed For regional finning and spectators to watch regional games Education became complexing so children played sport in schools even if at pist it was only the military doul. They least to read and write So card then understand more complex when The printing press and the sports column allowed people to frinnes were taking place and results of Gannes



This answer includes enough content to be awarded four marks. There is reference to codification, education, the press, transport, factory owner support and the 'Half-day Act.'

The explanations could have been written more fluently. The first few lines are unnecessary and are awarded no marks.

4 marks



There is no requirement to write the question out again: instead, write a plan and answer the question in a logical order

Transport became more widely available after the
railways were built. This allowed teams to travel to play
matches and begin the introduction of leagues.
This resulted in codification being required, rules had
to be agreed throughout towns who came together to
play. Norking hours became more regulated and
Saturday half-day was introduced. This gave the working
dass more time for recreational activities.
Stadiums began being built giving players more space
to play. Competitiveness rose amongst factory owners
and broken time payments were introduced, allowing
workers to train.

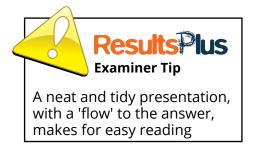


This is an example of a well-written answer, where the candidate has been able to write a qualification sentence to each point being made.

The reasoning explains the effect of the industrial revolution on recreational activities.

This answer gains five marks and would have been credited with full marks had the candidate mentioned effects such as:

- Technological developments giving rise to specialised kit and equipment
- The role of the press in publicising events
- The rise in spectatorism



This question was generally not answered well by the majority of candidates. Few understood the ideals of the International Olympic Committee (IOC) and the wider Olympic movement. Many answers included the thought that participation, rather than winning, was an ideal – which was accepted only if explained in relation to respect/friendship and sportsmanship.

Excellence is a clear ideal and so, therefore, is winning. 'Olympism' was not seen in answers – this is the concept of a philosophy of life combining body, will and mind. Ideals have evolved over time and therefore the inclusion of the games being free from the abuse of drugs was acceptable.

Many candidates did include reference to the equality of opportunity and global harmony, but not the ideal of being free from political interference. Two-thirds of candidates gained either zero or one mark and a tiny number achieved the full four marks available. Centres may now wish to focus on this area of the specification in their future teaching and refer to the mark scheme.

lhe Madein Olympics l cheak die and lespe ctitul



2 marks



Numbering points can help to build an answer: this question requires candidates to summarise four ideals and give explanations, not simply a list

Olympic are the most significant low A stablishin pre indicen spint. No g hoberhistian in or POR YACH pepre phelicen minclioh sterestypes. In laking for, in 10 accou ania involuenon into Encomagen di Meren 1 ases spat lasting 10 long make n eople spind, to practice 11++ and 2 not <u>li</u> sedent the lite. Vith 1h e uniet Cas W Spi 17 Respect ore 14 like people 11/10-1 cr



This answer shows that the candidate is able to summarise three deals: those of globalisation, respect and inclusion as identified through no discrimination. The answer shows some understanding, whilst the content lacks a little clarity in summary.

The ideals of the modern Olympics are to que stite athletes is the wild an opportun mest compete this la because au ther toge inpure en



To answer this question successfully, you should visit the IOC web site and list the up-to-date ideals of the Olympic

movement

This extended answer saw few candidates access the Level 4 marks. This was unexpected, given the vast depth of content from which answers could draw. This was largely because candidates had a limited knowledge of the general social development of women in wider society and the similar effects of social change on opportunities for female sporting participation.

Many candidates only compiled a list of data from the table provided and/or did not understand fully that the question was asking for the wider development of opportunities for women, across all sports and not just the Olympic Games.

Chronologically, candidates should start at the furthest date historically and work towards the present day, charting a changing society and the effects on female opportunities. Many candidates did mention the effects of changing work patterns for women during World War II and the introduction of general legislation to promote equality.

The inclusion of the value of female role models, mainly Jessica Ennis-Hill, and female sporting campaigns such as 'This Girl Can' were very popular inclusions. The role of the media was little mentioned or well explained and the effect of television was generally seen as the 'prime mover'.

Few mentioned the roles of National Governing Bodies (NGBs) and sports that were traditionally male now offering equality, such as Rugby Union and Boxing. Those answers that were well-written but included no reference to the table, could not move beyond Level 2. In similarity with Question 5, just over half of candidates achieved Level 2, whilst few moved into Level 3, suggesting that centres could develop their teaching strategies to focus on constructing the levels-based answers.

For extended answers and levels-based questions, the structure of an answer is vital.

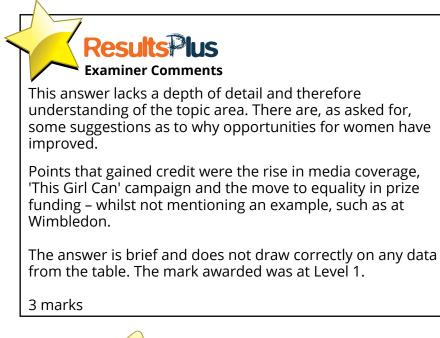
- Making a plan always helps
- Start with a brief introduction you may need to include a definition
- Follow with short paragraphs, each making a distinct point with sports examples where possible or, if required, data from a table
- Conclude your thoughts with a firm and clear statement, which must tell the examiners what you think

Year	Sports	Women's events*	Total events	% of women's events	Women participants
1896	0	0	0	0	0
1900	2	2	95	2.1	22
1904	1	3	91	3.3	6
1908	2	4	110	3.6	37
1912	2	5	102	4.9	48
1920	2	8	154	5.2	63
1924	3	10	126	7.9	135
1928	4	14	109	12.8	277
1932	3	14	117	12.0	126
1936	4	15	129	11.6	331
1948	5	19	136	14.0	390
1952	6	25	149	16.8	519
1956	6	26	151	17.2	376
1960	6	29	150	19.3	611
1964	7	33	163	20.2	678
1968	7	39	172	22.7	781
1972	8	43	195	22.1	1,059
1976	11	49	198	24.7	1,260
1980	12	50	203	24.6	1,115
1984	14	62	221	28.1	1,566
1988	17	72	237	30.4	2,194
1992	19	86	257	33.5	2,704
1996	21	97	271	35.8	3,512
2000	25	120	300	40.0	4,069
2004	26	125	301	41.5	4,329
2008	26	127	302	42.1	4,637
2012	26	140	302	46.4	4,676
2016	28	145	306	47.4	~ 4700

#### Women's participation in the Games of the Olympiad

\* including mixed events

opportunes have improved For in global sport due to
diversition through-our sport. In early 19th cententury Women weren't allowed to take part in excessive amounts of
sport as they were considered to be inlady like workers
sport has only really been developed and covered in
He lost 20 years as still there are inequalities
through participating as a female, only the last couple
of years that the windedone terris prize-Fund is the same
as the male it has always been signidently cover.
women campigns such as "thic girl con' have been
set up to promote women sport and get them more
Involved. Media coverage has expanded abot to Foresee
all sides sport.





Avoid sweeping generalisations because women played a vital role in the industrial revolution. They worked side-by-side with men in factories, mills and in other industries such as farming.

The events of World War Two could have been used as a more recent example of where the changing labour patterns also affected the position and status of women.

This could then be referenced to the given table and the effects seen through the data.

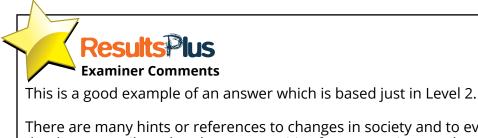
Year	Sports	Women's events*	Total events	% of women's events	Women participants
1896	0	0	0	0	0
1900	2	2	95	2.1	22
1904	1	3	91	3.3	б
1908	2	4	110	3.6	37
1912	2	5	102	4.9	48
1920	2	8	154	5.2	63
1924	3	10	126	7.9	135
1928	4	14	109	12.8	277
1932	3	14	117	12.0	126
1936	4	15	129	11.6	331
1948	5	19	136	14.0	390
1952	6	25	149	16.8	519
1956	6	26	151	17.2	376
1960	6	29	150	19.3	611
1964	7	33	163	20.2	678
1968	7	39	172	22.7	781
1972	8	43	195	22.1	1,059
1976	11	49	198	24.7	1,260
1980	12	50	203	24.6	1,115
1984	14	62	221	28.1	1,566
1988	17	72	237	30.4	2,194
1992	19	86	257	33.5	2,704
1996	21	97	271	35.8	3,512
2000	25	120	300	40.0	4,069
2004	26	125	301	41.5	4,329
2008	26	127	302	42.1	4,637
2012	26	140	302	46.4	4,676
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Women's participation in the Games of the Olympiad

\*including mixed events

During the industrial revolution in 1896, there were no sports available for women as their role consisted in staying home and looking after the children whilst their husbands where away working in the ractories. However, with the start of the 20th century women participation in sports started to marease due several reasons. On one hand, women allowed to vote know in countries like Britain In addition, hence starting to being part of society. educational and job opportunities were starting to be granted for women and hence they were seen "capable of talking part in sports. In the seen "capable of years parstructer 1948 we can observe a dramatic change in women participants many men were lost during the second world war hence donating a greater focus in spendence female sporting competitions. On the other hand, on recent decades (1972 -2016) Hanks to the adaptation of globalisation, there is a greater media coverage and hence a better promotion of sports, including penale sporting events. A greater promotion involves more opportunities for sponsorships therefore more money can be directed to junding events and the facilities used. The As more women

projectional works become the participate May S for norude LIDIN Mad Mass 1017 mar ۱۱ 02 WOW С (0)(0) 0/ 2021 IN MOLO SUL (0)10 ίQ Stat



There are many hints or references to changes in society and to events that have contributed to the opportunities for women in sport but a lack of accuracy in the content is seen.

The content could have also benefitted from shorter paragraphs, each covering a different point.

This answer lacked a clear plan although some attempt has been made to cover events chronologically and changes in society affecting women, such as the right to vote.

There is no real reference to the data in the table and so the answer is weaker as a result.



## **Paper Summary**

Based on their performance on this paper, candidates are offered the following advice:

- Ensure all key words are learned for meaning and the correct spelling
- Understand the exact requirements of the command words eg: name or explain
- Questions requiring sporting examples must have examples to gain marks
- For all extended answers and levels-based questions, write a plan and always include an introduction and conclusion
- Extended answers should be broken down into smaller, distinct paragraphs. Each paragraph should cover a single point supported, where appropriate, with an example, date, place, person or events
- Never guess facts

## **Grade Boundaries**

Grade boundaries for this, and all other papers, can be found on the website on this link:

http://www.edexcel.com/iwantto/Pages/grade-boundaries.aspx





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