

Examiners' Report June 2022

GCE Physical Education 9PE0 02



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Introduction

This was an accessible paper that had scope to provide differentiation and distinguish between varying levels of competency. The questions assessed a spread of well-established PE topics, along with some that are new to this specification. They presented a variety of demands in terms of the command words used.

In general, candidates found the different requirements of the command words challenging. Similarly, they found access to the higher mark bands for the levels-based questions a challenge – given ability, time frame and exam pressure.

The responses seen to the points questions were good to excellent and many candidates gained full marks on several questions. However, gaps in candidate knowledge was seen in particular for Question (Q) 3, when examining Hick's Law.

The extended questions ranged in difficulty from basic knowledge of the barriers to participation, to the intricacies of ethics and learning theories, deviancy, to attribution theory. Three of the four 15-mark questions focussed on a narrow topic area, for example Q9 Weiner's Attribution Theory. These were supported by the advanced notice/information sent to centres.

The quality of the extended levels questions dominated the final mark outcomes of the paper. T hese questions require the higher-order thinking skills of analysis and evaluation, and are proving a more difficult test for candidates. Some candidates wrote interesting and detailed responses: the assessment criteria allocate 10 marks to AO3 and this area was seen as particularly demanding.

AO2 applied knowledge was seen as being very good in the Level 3 and a few Level 4 responses but in many, the range of applied examples in all four extended questions was very generic. Answers often only offered the basics of knowledge, and centred on a few core specification topics.

The quality of spelling, punctuation and grammar (writing skills) was limited for some, and very good for many, candidates.

Note: Questions marked with an * required candidates to incorporate a wider knowledge and understanding, from across the specification component.

Q4 and Q16 were marked with an * and very little extension beyond the wider curriculum was seen. Common mistakes on all four extended responses were:

- overly long introductions
- not writing in a chronological order
- limited and dated sporting examples, which were over-explained
- brief conclusions that did not, in the case of evaluations, make a judgement.

Some scripts were difficult to interp	oret because the particular writing style was confusing.

The command word 'describe' required candidates to write an account of Fitts and Posner's three 'stages of learning', thereby providing detail of the features of each stage, to demonstrate both knowledge and understanding of the topic.

The assessment criterion being examined was AO2, which required a demonstration of applied knowledge.

This was a straightforward introductory question on a familiar topic. Candidates were able to describe cognitive and autonomous stages with ease, yet many had difficulty with the associative stage.

The vagaries of the comments for the associative stage made marking complex and many examiners did not award a mark for this part of the question.

Though marks were high for this question, very few candidates provided a fully-convincing description of all three stages. Many provided brief and simplistic statements such as for the associative stage, the 'middle stage'.

It is expected that candidates are able to spell key terms correctly.

Separating each of the three stages with a short heading and a line space between each, would help examiners' ease of reading.

1 Describe Fitts and Posner's three 'stages of learning'.

Firstly, coquitive is a beginner learning new skin. I coach would use visual Aquidance to belp and one use of reward for a correct suit in feedback. Associative is the intermediate learner becoming more Pluint in a skin. The use of visual and verbal guidance to help and for Reedback me Real of the activity was kinaethres; compared to the oscult. Lastly Autonomous which is wer the skill is automotic and requires little conscions offert, quidance assurd be circle out Some verbul. And Readback via the conceans assumption of would wont.



The first example denotes a good and reasonably full description, which was awarded full marks.

The level of detail is such that the candidate clearly:

- demonstrates knowledge and understanding of the topic area
- describes the three stages
- provides descriptive content showing significant knowledge in isolation

Total: 3 Marks



Set out your response clearly.

The command word 'outline' required candidates to provide a brief account of non-linked points.

For this question, candidates were required to know the four forms of guidance and then to support this with the correct account of each.

The question was assessed on AO1, for knowledge in isolation.

This proved to be a very accessible question. Many candidates identified the four forms of guidance and provided supportive outlines.

The question referenced an uncomplicated topic and candidates obtained high marks.

Most candidates responded to the demands of the command word. A few chose to list the four types, with no outline, and were therefore awarded no marks.

Those candidates that were not awarded marks were either unable to note all the four types of guidance, or referred incorrectly to teaching or coaching styles.

Leaving a space between each of the four forms of guidance:

- makes the answer look clear
- helps with re-reading the answer

2 Outline the four main types of guidance used when coaching a skill.

(4)

Verbal guidance is where the coach talks to the learner and gives instructions Visval guidanu is opten given as a demonstration by a coad or a visle con be used Manual guidance B where a cooch w/ll Re learner into the correct Mechanical guidance is the use of nachines or objects to support learning and harness during a so



In this example, the four forms of guidance were identified and outlined correctly.

The candidate was awarded full marks.

The outline for mechanical guidance was accepted because the example:

- supported the outline
- demonstrated the correct understanding

Total: 4 Marks

2	Outline the four main types of guidance used when coaching a skill.	
		(4)
	- mechanical	
	- Visual	
_	verbal	4-4-4-4
	Dange	



The candidate gives only three correct forms of guidance and does not outline the features of each, therefore no marks are awarded.

Total: 0 Marks

The command word 'explain' required candidates to show a knowledge and understanding of a simple law relating to an aspect of information processing. They were to show how, or why, Hick's law and its components can be applied through the use of an example(s).

The question was assessed on AO1 for knowledge in isolation and the applied AO2 through the example given.

The number of blank scripts seen in the exam was exceptionally high for what could be considered a straightforward topic from the specification. This seems to be a topic that had not been covered extensively by teachers.

Many candidates did not attempt this question and of those that did, very few achieved more than one mark out of three.

Where candidates were able to express knowledge of Hick's Law, most neglected to mention the terms 'choice reaction time' and 'simple reaction time'.

Some confusion existed between the selection of outcomes related to time, and the number of stimuli presented to the performer. It is a combination of both terms, and the mark scheme identifies these.

Some candidates spoke about a decrease in reaction times, which would imply they are therefore reduced, or reaction times speed up. The law relates to reaction time taking longer, or reaction times become slower, as a result of increased decision-making time, due to the presence of multi-stimuli or choices open to a performer from which to select.

Using sporting examples, explain Hick's Law and its components.

(3)

HICHS LOW IS OS TRE RECICTION TIME INCHEOSES CS the number of stimulus responce charges increase. There is simple reaction time, where a simple special Smulls coulding a simple response for oximple in 100 meters there is only stimulus of our shooting cousing a guich reation time the There is outso chara teation time in which there is remember possible structions, a variety of stimulus and responses in which otherwe that a chaice alming to select correct stymulus and response this courses a mercused reaction time, for example in pootball mustiple stimulies of featimaises, applished and around (Total for Question 3 = 3 marks)



This example response was awarded full marks.

One mark for the initial description of Hick's Law and two further marks - one each for identifying both simple and choice reaction times.

Total: 3 Marks

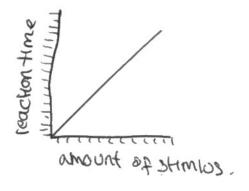


Use sub-headings to ensure the response is as easy to read as is possible.

3 Using sporting examples, explain Hick's Law and its components.

(3)

(Total for Question 3 = 3 marks)





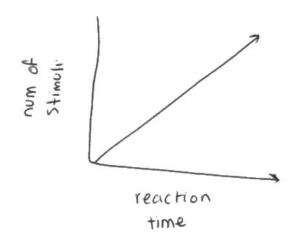
This response contained an acceptable explanation of Hick's Law. However, there were no explanations of both single and choice reaction times.

Total: 1 Mark

Diagrams are not normally expected unless specifically required. However, a candidate may choose to draw a diagram if it helps them to formulate their answer.

No additional marks would be awarded for a diagram.

180ction
(6)
3 Using sporting examples, explain Hick's Law and its components. (3)
Hick's Law states that as the number of stimuli increase, reaction time also increases.
For example in 100m sprint the only stimulus is
the start gun which causes athlete to start. This
is simple reaction time as 1 stimulus leads to 1
vesponse.
Choice reaction time is when athlete is presented with multiple stimuli and most decide how to
respond. E.g. in rugby player most decide whether
to go in for tackle, pass or dive to score so reaction
time will be slower. (Total for Question 3 = 3 marks)





This is another well-written response that answers the question fully.

It is set out clearly and receives full marks.

Total: 3 Marks

The command word 'analyse' required candidates to examine methodically, in detail, how learning theories can be used by a coach and to explain and interpret how these could contribute to aiding the coaching of skills.

Sporting examples were required and this was an identified * question. The assessment objectives were AO2 - 5 marks and AO3 - 10 marks.

This was a simply-phrased question, that was demanding in terms of breadth of knowledge required on a single subject area.

In essence, an examination of two theories fulfils the demands of the question, but many candidates chose only to analyse a single theory – either conditioning, Fitts and Posner, or Thorndike. This led to a limited response on account of coverage of relevant content from the specification.

Where candidates achieved high marks, they showed strong knowledge of theories and linked these to the styles and methods of coaching.

The more-able candidates showed some evidence of analysis AO3 (10 marks), whilst many did not explore specifically how the theory influenced coaching.

Many candidates were able to identify at least two theories and apply these effectively. However, development was required in order to answer the question in depth and thereby access the higher mark levels.

Principally, more analysis of various theories was needed: Classical, Operant, Insight/Cognitive, Social learning, Fitts and Posner's, Thorndike's laws, coupled with the stages of learning, coaching methods, types of guidance for instance.

The use of social learning theory was not used as widely as expected.

Whilst it was essential to have a broad knowledge of learning theories, many candidates demonstrated this to some extent but did not apply this to the specific question.

This question was marked with an asterisk *, which required candidates to incorporate a wider knowledge and understanding from across the specification component. This was not seen to full effect and very few candidates were able to do this by using topics such as personality, anxiety, or achievement motivation.

Candidates who did not respond to this demand could not achieve beyond Level 3.

It is worth noting that for this question, along with Q9, Q16 and Q17, a structured response with a logical plan offers increased access to the higher level marks. An introduction, dedicated paragraphs each exploring a single topic (or a 'point') allied to a firm and informative conclusion, is beneficial to gaining higher level marks.

Candidates are advised to spend a few minutes formulating a plan, on paper, to aid writing a fuller answer. Whilst responses are based on the overall ability of candidates to answer the question, without a structure, responses can drift from answering the specific question to writing generically as in 'all I know about a topic'.

Fitts Posner ASSOCI Thorndike cognitive

4* Analyse how a knowledge of learning theories would aid the coaching of skills. Use sporting examples to support your answer.

Use your knowledge and understanding from across the course of study to answer this question.

(15)

Learning can be defined as the move or less permanent change in behav performance in response to experiences.

Associationalist theories suggest that there is a link between the stimulus and response or the S-R bond. This can be strengthened or weakened Pavlov came up with the theory of classical conditioning. This suggests that when an unconditioned and conditioned stimulus are conditionals a conditioned response is created for example, a coach can teach a fielder in cricket to respond to a ball coming howards them by sticking their hands out. This can then be applied to different situations such as netball and is called stip stimulus generalisation. This cause positive transfer between sports which our similar eq. nethall and rugby as long as the coach highlights transferrable elements skinner the ovised that operant conditioning can be used This For example, if a rugby player passes when thou should kick the ball, the coach can withold prouse and rewards. But if they kick the ball, the coach que prouse strengthening the S-K bond

Thus links to fitts and Posnei's learning stoges as
in the Cognitue stage, trial and error is used to
discover new ways of completing a task. The
coach can prove the performer to strengthen the
correct S-R bond, speeding up learner. It also suggests
that vioual guidance and manual/mechanical guidance
should be used as performers cannot process lots of
information at ance.

The associative stage is when manual/mechanical guidance can be withdrawn to prevent overreliance as the performer can has a sense of kinaesthesis to detect some of their own errors

In the autonomous stage movements are almost automatic so spare attentional capacity can be to reduceted. Therefore coaches can introduce factics to try and further improve performance

Thorndine's laws of learning include the laws of effect, readiness and exercise

The law of effect such suggests that reinforcement can strengthen the SP hand. Success in beginners can act as positive reinforcement and motivates them to achieve Therefore coaches may used varied practice to encourage success in different situations.

The law of readiness suggests that an athlete

must be physical and mentally prepared for an activity For example a coach would not play 9 year olds in a 90 minute, 11-a-side football game. Therefore the coach needs to be knowledgeable and may adopt a democratic style of leadership to gain a better understanding of ability. The law of exercise suggests that repetition Strengthers the S-R bond. Therefore fixed practise and massed practices should be used by coaches in order to groove skills and make them b. habits. This is especially important when arousal levels begin to rise as this causes at the repeat of the dominant habit. If this habit is correct, performance quality will improve Cognitive theories include those of Gestaltists who believe a problem must be perceived in its entirety to be solved Therefore a coach should use whose practise methods to effectively teach a skill



This example is a very good attempt to apply learning theories to the coaching of skills. It:

- includes learning stages
- has acceptable examples (AO2)
- offers analysis (AO3)

The learning theories covered Thorndike, Gestalt, associative, and applies this writing fluently.

Inclusion of a brief mention of the types of practices and leadership would qualify for the demand of an * question.

A more informative conclusion, perhaps citing social learning theory, would have helped to enhance the response and round off the level of analysis.

The response was awarded a mark at Level 3.

Total: 12 Marks



- Ensure paragraphs are between 6-9 lines
- Each paragraph should cover a dedicated point
- If a time line exists, then place paragraphs in chronological order
- Start with the furthest date, working back to the present

The command word 'state' required candidates to recall a fact or an example.

In this question, candidates were asked to simply state the two performance types named in achievement motivation. This question was assessed through AO1 – knowledge in isolation.

The question proved to be a very high-scoring item, which presented few difficulties for many candidates. They were able to identify both types correctly, and therefore achieve full marks.

State the **two** performer types in Achievement Motivation Theory.

(2)

· Need to award farture # (NAF)

Success (NaCH)



This example is awarded full marks and satisfies the command word of 'state'.

Total: 2 Marks



Bracketing abbreviations is a good way of presenting information.

The command word 'outline' requires candidates to provide a brief account of non-linked points. For this question, candidates were required to identify correctly two personality theories and then to support this with the correct account of each.

The question was assessed against AO1, for knowledge in isolation.

This was a high-scoring question, with many candidates outlining at least one theory correctly. Some inaccuracies were seen in the use of the correct terminology. This was demonstrated in some minor confusions surrounding the correct naming of a theory, which is a necessity for an 'outline' question, to avoid confusions.

Some candidates did not achieve marks: they named an accepted theory but then did not offer any outline.

- A frequent mistake was to refer to Eysenck's theory, which is technically incorrect although knowledge of other theories was good. It was pleasing to see some candidates use information from other subjects and include a correct outline of Type A and Type B personalities.
- In addition, those candidates that lost marks either outlined one theory, or explained the questionnaires related to Catell/Eysenck, rather than the principle behind the theory.

6 Outline two different theories of personality.

The one Heavy of personality is trait theory. This is the lace that between is a function of personality and you between 18 wrate, crowing and inherted by goes. Eysever Created a two discovered vew of this arrang newstre and Slable feeters will patious and ochourt perenalties. Another Many of portralty is Social learning Meory by
Bandwa, this is the local that behavior is afurction of the churchent and learning 15 copied, modeled and obscured How of Significant others, I manly rate readels or loads



This example qualifies for full marks.

Two different theories are outlined, with suitable detail, to demonstrate knowledge and understanding.

Total: 4 Marks



Leave a line as 'space' between the two different theories – this helps the examiner to recognise the distinction between each theory.

The command word 'outline' required candidates to outline two factors that affect arousal when seeking optimum performance. The question was assessed for AO1 through knowledge in isolation.

This question was open to a huge variety of responses, most of which, if outlined correctly, received marks. Therefore, most candidates achieved highly, and provided a plethora of different factors.

Inaccuracies were seen as candidates showed confusion in understanding. There are so many factors that can affect arousal in a competitive situation, that it was thought to be difficult not to gain marks on this question.

A few candidates identifed two factors correctly, rather than **outlining**, and therefore received no marks.

7 Outline **two** factors that affect arousal when seeking optimal performance.

(2)factor may be the crowd. If the crowd is land er pactor is the importance of the game. Your Arousal quicker and more offinal for a cup final (Total for Question 7 = 2 marks)



This response was detailed enough for an outline question to obtain both marks.

Total: 2 Marks

The command word 'identify' required candidates to indicate, or establish, two of the four factors Bandura gave in his self-efficacy theory.

The question was assessed for AO1, through knowledge in isolation.

This question received a mixed response, where those who knew the theory did well. Those who did, not found it difficult even to provide an approximate response.

No extended content was required. However, the number of candidates receiving the full 2 marks was significantly lower than expected.

W here candidates did achieve marks, it was for identifying past experiences, vicarious experiences and verbal persuasion, in particular.

Identify **two** factors in Bandura's Self-Efficacy Theory.





The example response includes the additional fourth component of emotional arousal.

This response was awarded full marks.

Total: 2 Marks



Where a number of examples is required, these could be identified with a number eg in this case 1 and 2.

The command word 'analyse' required candidates to examine methodically, in detail, then explain and interpret, the application of Weiner's Attribution theory for success and failure in sport.

The assessment objectives were AO2 – 5 marks and AO3 – 10 marks.

Weiner's Attribution Theory is a well-established and popular GCE topic. Descriptions of the theory were generally good and many candidates clearly knew the topic.

However, very few considered how a coach could use the theory and, more importantly, provided any analysis surrounding this. This was disappointing. There is an opportunity, here, to discuss the use of attributional factors and to debate the datedness of the theory, in comparison with more recent research.

Many candidates were able to explain Weiner's Attribution theory: the two loci and the four attributions including internal, external, stable, and unstable details, whilst placing ability, task difficulty, effort, and luck correctly.

Many candidates then identified the difference between high achievers and low achievers (novice and expert) correctly, in relation to the attributions.

Candidates identified the need for attribution retraining for those suffering from learned helplessness and a self-serving bias. However, to access the higher marks/levels, further analysis was required of the 3rd locus(controllability), Naf/Nach, stages of learners, mastery orientation, and the construction of a self-serving bias, to serve different purposes.

Sporting examples were key, to demonstrate application throughout the response. Sporting examples of the four attributions, and examples of how coaches would apply attribution retraining, was a useful additional element of topic content.

Most candidates accessed Level 2 and some achieved Level 3.

9 Analyse the application of Weiner's Attribution Theory for success and failure in spo	rt. (15)
Plan:	
· Define · performance · attribution retraining · Theory · rearned helplessness	
for behaviour and ascribing causes for events.	
weiner's attribution theory suggests we have a	
stability cocus of causacity explains internal	us of
factors - Mithin control of the performer and externe	
factors - outside of performer's control. Locus of Si divides into stable factors - fixed, controlled factor	
or unstable - factors can be changed. There a	
ausai attributions that fail under these dimens	ions:
2 Tasu difficulty- external + stable	**************************************
3 Effort - internal + unstable	
4 IUCK - Externou + unstable.	.,
performers attribute these factors to the outcome	L
of their performance, depending on success and fo	
Explanations of performance may affect tosu pe	
motivo him levels, willingness to continue etc.	

resuccessitus
representation attributed to internal, stable eactors, this will increase price + satisfaction and increase motivation - high achievers do this. If success is attributed to external, unstable factors e.g. wich, performer will lower their confidence levels as they're not consider in their ability to perform. Unsuccessful performances should be attributed to external + unstable factors e.g down to bad lucu, to preserve confidence and increase motivation to improve.

tearned helpless ness occurs when a person repeatedly attributes a unsuccessful performance to internal + stable factors. They acquire beliefs that they are helpless and they expect failure - failure is inevitable. Majorly decreases confidence and may stop performance all together. The Global LH is when failure offects all areas of sport and specific LH is when failure is affecting one sport in particular.

TO reverse the effects of learned help ressners, coaches Should use attribution retraining to snow performer's Pailure is ox. If Stasucossful The aim is to attribute unstable external performance to external factors rather than internal/stable to shift their pocus. F.g I will try norder next time, the team we played today was were good - we can learn from them or perferee was brased.

in conclusion, success or failure is inevitable in sport and Weiner's attribution theory aims to provide causes for outcomes of performance. Furthermore, elite athletes shows take on a self-serving bias to maintain esteem and preserve confidence to carry on performing at a high livel. someone who possess a NAF personavity could take into account Weiner's theory different personality types such as introvert jextrovert and whether perfor NACH or NAF, to further the theory, as personality affects expensed success or failure.



This is an encouraging response from a candidate who understands the core content of knowledge found in this topic and applies this to the question.

A plan helps the logical order of writing, as well as 'laying out' the specific content areas to be covered in an extended level response.

This response has logical paragraphs and the conclusion provides a summary of the topic.

The response is such that it includes content for assessment of some AO2 and AO3 material.

Perhaps the inclusion of the concept of mastery orientation, and the distinction between using the specific terminology of 'novices' and 'elite' performers, would have lifted the response further.

The response qualifies as a low Level 3.

Total: 9 Marks



Write a plan first.

The command word 'identify' required candidates to indicate or establish two factors that led to the emergence and development of modern-day sport.

The question was assessed for AO1 through knowledge in isolation.

This question proved to give high marks, however many candidates became confused between emergence and development, and the concepts of commercialisation and globalisation.

Some confusion also existed between this era and that of rational recreation and, as such, many of the answers given were from the incorrect era and did not gain marks.

Examples such as the formation of national governing bodies or the Half-day Act also did not gain marks.

Some confusion also existed with the era of contemporary/modern-day sport and responses such as the effect of 'Sky Sports', or the golden triangle, were invalid.

10 Identify two factors that led to the emergence and development of modern-day sport.	
	(2)
bronsport	
- technological improvements (needic coverage)	.,
- Ann. 2n. 19.	



This response obtained both marks.

The response contains three acceptable areas of the mark scheme and, as such, shows knowledge and understanding of the topic.

Total: 3 Marks

The command word 'give' required candidates to recall a fact or an example.

In this question, candidates were required to look at the aspect of competing for a corporation, as opposed to a geographically-based team.

The question was examined against AO1, through knowledge in isolation.

Many confusions were seen from candidates, thus some only achieved one or zero marks.

This topic is proving to be a difficult one in terms of conceptual understanding. Many candidates did not fully understand what is meant by a corporation. The easiest examples would be to compete for a Formula 1 motor racing team or a Tour de France cycling team.

Responses were often both inaccurate and, more importantly, poorly recalled. The question asked for disadvantages of competing for a corporation.

Candidates who were unsure of the distinctions between geographically-based and corporation teams tended to make comments that referred to both performance mediums.

There was still evidence that some candidates confused corporations with, in particular, the ownership of football clubs and the general concept of commercialisation.

Additionally, those that dropped marks focussed on the disadvantages for the corporation, rather than the performer – as in the question – 'performing for....'.

11 Give two disadvantages of competing for a corporation rather than a geographically based team.

(2)

The corporation may have a boar mage that could tunun the Sport suan as ked Bull As well as that there is now nowal extrem a noneral proce involved with company for a corporation The less a a son bare is crother assayonable



A lack of national pride or patriotism was a very popular response, as in this example

The negative image of a corporation was another response also wellused by candidates.

Total: 2 Marks

The command word 'describe' required candidates to write an account of any three functions of an international governing body (IGB), thereby showing specific knowledge and understanding of the generic term.

The assessment criteria being examined was AO2, which required a demonstration of applied knowledge - in this case, functions of an IGB.

Many confusions were seen where candidates did not draw distinctions between the functions of a national governing body (NGB) as opposed to an IGB.

The more-able candidates gave specific examples of where an IGB performed a particular role. Credit was given where candidates referred to a continental governing body, such UEFA, given such a body may have numerous members and perform functions across many nation functions.

Numbering each function or starting a new line for each would be a great help for the examiners when marking a response.

16B's work alongside with NGB's to organise and fix rules and resulations. IBB's provide the rules and ensure that NGB's follow mem. They also provide international tournaments and work WITH NOBIS to provide a suitable host city for the townsment to take place. IBB's also provide functing for drug doping tests to be held resultarly and provide medical resourch for ones adoing organisations to have the ability to atth cheaters.



The example here shows clear understanding of the question and is helped by referring to an IGB for each function.

This response was awarded full marks.

Total: 3 Marks



Number each point you make.

Use separate lines.

The command word required candidates to 'define' the concept of the 'golden triangle', thereby making a statement of translation.

Definitions were assessed against AO1, for knowledge in isolation.

This question examined a well-established topic. The demand to be accurate for a definition is paramount.

The answer must contain the three specific components of sport, media, and sponsor. Where marks were dropped, this was because of reference to the much wider and generalised concepts of commercialisation or business, instead of sponsors.

This was a simple question on a well-known topic but confusions existed and more detailed explanations were not required.

13 Define the concept of the 'Golden Triangle'.

The relationship between sport, sponsors and SPO17 the media 20000015

(Total for Question 13 = 1 mark)

(1)



This response gained the mark for the three correct components of the Golden Triangle.

The inclusion of a diagram gained no additional marks but did contextualise the candidate's knowledge and understanding.

nedia

Total: 1 Mark



Definitions need to be exact.

Key terms must be spelled correctly.

Question 14

The command word 'examine' is a levels-based assessement demand, requiring:

- justification or
- exemplification or
- a point using analysis and evaluation

while examining the blueprint model for Olympic financial success created by Peter Ueberroth, in 1984.

The assessment objectives are

- AO1: knowledge in isolation, carrying 4 marks
- AO3: requiring candidates to demonstrate analysis and evaluation, carrying 4 further marks.

From scrutiny, the responses seen were variable and not:

- completed with a depth of understanding
- applied to the blueprint model

Many candidates confused dates of previous Olympics, which helped place the topic in context. They also included lengthy and detailed information about Mexico 1968, Munich 1972, and Montreal 1976, which detracted from the main intention of the question.

Some historical background was valid and necessary, but candidates tended to write overlylong accounts. This occupied both writing space and time spent away from the required response.

The range of measures undertaken by Ueberroth was extensive, and many candidates produced only one or two simple examples, such as sponsorship.

Confusion also existed over who appointed him and there were incorrect references to the US government.

The mark scheme will provide a useful teaching tool on this topic.

Some candidates included the rationale of why Ueberroth set up the blueprint but did not evaluate this.

Factual inaccuracies and limited knowledge in isolation reduced the final marks awarded when candidates, in many cases, showed some depth of knowledge and had the ability to produce a full answer.

Although some candidates wrote eloquent and informative accounts, many limited their responses to historical facts before 1984 and made broad, generic, statements about commercialisation.

Candidates are advised not to guess factual information.

14 Examine the blueprint for commercialisation of future games created by Peter 34% \$900 m Ueberroth at the 1984 Los Angeles Olympic Games.

government regulato sund the games after the sinancial liberton of the 1976 mintered games, placing city close Epnkrupy and with delets that took 30 years to pay of had to sind atternative methods of sundin Sund the games crisodely the oscilla Commercial Exempors cota Lola and moderalds. All paid letureur 250 - 40 million to take port. Havever we the companies did so and due to the huge operative and authors the griner had being viewed by over . 3 billion.

the establishment of the commercialists OF I believe people som the portential of the grown to be used of an extremely hurative sinarried to Previous to the 1984 years that were only thro

introduced the production of made merchanditing

repeak the pethody of previous grown using per brighting Socilities such of the Staples centre.

Ibolius when the new apmercialised modern games was
created and via the development of the olympia partner
programme established by the International olympia committee in 1975.
It was a group of spontor given the opportunity to be official
commercial partner of the games with accept to the olympia loss.
In London 2012 the loss to be a portuen was IDE Formilia. The
Atlanta 1996 games highighted the Commercialisation withouts
34% of surviva coming from the 91 5 900 million costs for to replace

Commorcialisation of the grown stating it violates the alympic outly out is a loss of cutture.



This example is a well-written response that contains enough factual information and contextualisation to be awarded a Level 2 mark.

Some detail is not 100% accurate but the principles of what Ueberroth did, are included.

The blueprint is included for future games.

Including the specific unique words found in the question is helpful. In this example, the candidate did not use the wording of 'blue print'.

There is the additional critique citing the thought that this commercialisation runs counter to Olympic ideals.

The Olympic Charter was actually changed to include the ability for hosting cities to commercialise their processes, in order to fulfil the staging of a successful games.

Total: 5 Marks



Include the specific unique words found in the question.

Question 15

The command word 'summarise' has an all-embracing demand, requiring candidates to express the most important facts and ideas about, in this case, the characteristics of mob activities.

Assessment was made against AO1, 2 and 3.

This is a well-trodden topic and generally, candidates achieved high marks, losing them only where they did not summarise.

Popular responses included that mob activities:

- were violent
- had no rules
- featured gambling as common-place
- were local, due to a lack of transport
- comprised only males
- were rural
- had many participants
- played on Holy Days or Church days

Where candidates did not gain marks, this was due to a lack of summary, as in extended content, with candidates simply producing a 'list' of characteristics. Additionally, a common error was that an element of the mark scheme was missing.

For four marks, at least four characteristics were expected, each receiving a single mark.

15 Before 1800 many people in the UK would have participated in mob activities. Summarise the characteristics of these activities.

(4)

MOB achillies were incodified on the people were highly ineducated so their were no rules to the gome ACTIVITIES WERE OUR HIGHLY VICIENT, Which execut book byer 1800 tree was no low and order in place. MOB acrimer voere occasional on the people would have a stick hus wound ween in the greenthas coveras and ton we thich colordor, leaving ne preemo. ACTIVITIES were and to call as there was not transported Muager to glass agants cines, so they had to play in a CLOVE OF a



This response gains full marks.

The points made are acceptable and summarise correctly.

Any reader would have a firm understanding of the topic area as a result of this response.

Total: 4 Marks

Question 16

The command word 'analyse' required candidates to examine the factors that affect sport and activity participation in the 21st century.

In doing so, the responses required detail, with explanation and interpretation, also using the information given in Figure 1.

As an * question candidates were required to use any relevant knowledge and understanding from across the component.

Assessment was made against AO2 for 5 marks and AO3 for 10 marks.

This question was the most accessible of the four extended responses. This was reflected in candidates' marks, where many achieved Level 3 or above.

The data provided a starting point from which to launch into an analysis of the range of barriers to participation. Less-able candidates restricted comments to the overt, derived from the data. They described the barriers of age, economics, and location, with little inclusion of strategies or solutions.

Many barriers were given in the introduction but were then not developed fully in a dedicated paragraph for each. Introductions invariably set the scene well, whilst conclusions tended to be brief and not informative.

Those candidates who achieved high marks for this question analysed a range of barriers, through a consideration of reasons and potential solutions.

Those candidates who did not incorporate relevant information form the wider component could not reach beyond Level 3. This was a major weakness seen in numerous responses.

Many candidates identified a decline in participation with age but the figures were relatively small. Many people in the older age bands simply change their activities but this was rarely mentioned

Some candidates did not use the information/data effectively, even though their arguments were good. Likewise, some candidates were effective in data usage but did not give any further justification as to the areas discussed.

Candidates should include the potential content from the wider component in a plan.

They should look to incorporate this wider content as they write their response.

Alternatively, candidates could extend their conclusion and demonstrate the wider understanding needed to access a Level 4 mark.

16*Analyse the factors that affect sport and physical activity participation in the 21st century.

Use the information in Figure 1 to support your answer.

Use your knowledge and understanding from across the course of study to answer this question.

(15)

	s for non-parti on-participation	cipation in live spo on)	rts events in 20	15
	Financial reasons	None in the neighbourhood	No interest	Other
UK	13.1%	4.9%	58.3%	23.7%

	ng sport, fitr % of populat			sical activit	ies at least	once a wee	k, by age, in
	Total	15-24	25-34	35-44	45-54	55-64	65+
UK	57%	66%	65%	65%	60%	54%	43%

(Adapted from: https://ec.europa.eu/eurostat/statistics-explained)

Figure 1

A few factors affect the participation levers in Sport
in the 21st Century. These factors include ethnicity,
disability, gender and socio-economic factors.
In 2015 you can see that 58.3% of people have no
interest for participation in live Sparri events in 2015
A fews factors may be due to over 50% of not wanting.
to Participate Stillin the 21st Century the media
is still dominated by male Sport Sports such as Rugby,
Football and the f1 are dominated by male performers.
This can therefore uninspire females This can also be
Support by Just over 50% of the population are practicing
Sport at least once a week from the ages of 15 to
over 65 years. The participation rates for temales have

Incleased with around a 35% participation rate in 2019 however males still participate more in sport. The introduction ot Campaigni Such ai 'This Guil Can' has aimed at Inclearing female participation rater as well as the introduction of female only spart Classes As you can also see from the tables, Socio-economic factors playa part in people attending as well as playing sport In 2015, 13.1/ did not participate in live sports events. This is because people financially suffer to pay access to have Sports to watch and cor play. The table below is also affected by socio-economic factors Only 66% of 15-24 year olds take part in Sport at least once a week This may be due to problems of access where parents cannot afford for their Children to participate in sport To help fix this problem influstructure needs to be build in Communities were people financially struggle. By building an area for people to complete physical activity allows for an increase in participation sevels. In addition, the Set up of volunteer work where playing Sport can be for free. This would aid increasing the statistics in 2014, Ethnicity is another factor affecting participation levels. 23.7% do not participate in live Sporting events, in 2015. People of Colour may feel fear towards participating in hue Sporting events due to lacism. People of colour may feel that they are being discriminated and stereotyped. This Haseason may be another reason for the startics

in 2014 to be below 67%. They This community may want
to avoid racism. There needs to be an increase in coverage
of Coloured presents this would therefore inspire more
to get into Sport In addition, in football they have
adopted the 'Kickit Out' campaign addressing the
problems of discimination of sport and the needing of
equality.
Oriability is another reason why participation levels
may not be as high. There is a 4.9% percentage to
non participation in sporting events due to being non in
the neighbourhood. For disabled performers it is
more difficulty to accels sport for example, a
disabled person needs access into the facility e.q.
a camp tor a wheelchair user Therefore some
disabled athletes may shy away from sport as they
believe they do not recieve as much support. To
unciease participation levels there needs to be an inciease
in sporting events for disabled performs locally as
well as nationally in addition, the Cleation of Clubs
for disabled athletes. This will aid in increasing participation
levels.
To conclude, I believe participation levels in Sport
are increasing in the 21th Century they is a range
of Sports being publised aiding Inspiration for all types
of performers in addition, the increase of role models,
oble bodied, coloured, and duabled are also talking

about Sport to help the nation participate in Sport and stay fit and healthy. This also helps take pressure off of the NHS by getting more people active



This response is a well-written attempt to explore the various topic areas and answer the question as set.

The candidate attempts to cover the main areas that would present barriers to participation.

The inclusion of relevant data offers opportunities for analysis and the AO3 requirement.

Some of the language used was 'rudimentary' but the candidate does demonstrate knowledge and understanding of the topic area.

The structure of the response reflects some logical development.

Mention of the NHS, sports campaigns and role models, would qualify for inclusion of content from across the wider component.

The conclusion was a little short and could have been extended, particularly by way of a summary. The response was marked at a low Level 4.

Total: 10 Marks



Remember to include other areas of the Specification in your answer.

Many factors agrect participation in the 21st century. It can be due to oppuranity, provision, and esteem. In actorision, certain target groups such as women, ethnic groups and ausabilities also affect how many people take part in sport which has seen the rise in compaigns such as this girl can and project ability.

Ressering to sigure 1, 13.1% of people say financia reasons are uny participation is lover. This can be seen as the with the increase prices a gym memberships and gym clothes. However, growing are high ranking ayors like gyms more accessible to all. In addition

98.3°s of non pericipations are seen to say they
have no interest. Its unknown what groups took

part in this however some target groups may
have been pout of this. Target groups may
look the self considerate to on sport one to

regardine stereotypes such as women out

do weight lighting or contact sports. This

also comes hand in hourd with the lack

of wheelchair accessibility some places

may have which can be desimented to

whother someone can be desimented to

that age affects participation rate with

53-64 y and being at 34 s and 63+ being

43 s compored to 13-24 year allow caregory

being at 66 s. This may be we to feeling

like they cannot take pure we to their age as

they need to be careful to not injure themselves.

However, something as a being spoisticantly

bigher which you may expect are to being

younger and possibly being in grienship

groups with people who play spare. This may
be seen as an issued the 21st century and
can contribute to 58.33 q people saying
not interested through the increase in
modern day technological advancements.
Technology increasing many mean younger
people are now moeinterested inphoes,
TV as that is the generation they have
granois
However, as shown by the age percentages,
there is a consistency of mass porticipation
of overhalf in each caregory except 651.
This may show paricipation in sport is
at a good rate due to increase in mental
hearth issues and we to compaigns.
For example, project ability socuses an
herping individuous who have learning
disorbilisies to participate in more sport
These campaigns now e created a sense a
belonging and helped increase pariaiparia
at all ages.
In conclusion, gades may aggree sport
participation in the 212 century can be seen
as excuses as there is now an increase in

accessible. For example neighbourhood at a 4.98 reason should not be reasoned as there is on increase un warract videos onine ar



This is an interesting response, which attempts to cover several areas and to use the data from Figure 1.

Total: 12 Marks

Question 17

The command word 'evaluate' required candidates to use analysis to make a judgement as to the role of ethics and the perceived rise in deviancy. Assessment was made against A02, applied knowledge, for 5 marks and AO3, for the use of analysis to form a judgement, for 10 marks.

It appeared as though most candidates did not have a clear understanding of the terminology of the meaning of ethics, which significantly affected their ability to answer the question. It prevented candidates from giving a good overview by way of an introduction.

Sportsmanship versus gamesmanship was frequent content for most, and deviance was defined well by many.

Not only was ethics not explained well, at times, and deviancy defined ambiguously, but some of these concepts were also not applied; it was often confusing to the reader. There was essentially a slight philosophical element to this question.

Many candidates focussed on the question being primarily about deviance, and deviance being seen as 'drugs abuse' rather than the array of other topical deviancy categories – such as abuse, racism, match-fixing, sexism, and corrupt officials etc that are prevalent in sport today (AO2 - 5 marks).

Very few candidates showed an awareness of ethics as a moral question and central to the 'contract to compete', thus restricting any efforts to evaluate the role of ethics (AO3 – 10 marks).

The main mode of attack was to write an extended response on the reasons and prevalence of deviance in sport and predominantly about the use of drugs (PEDs), with dated examples, thus ignoring the direction of the question.

As a result, marks were generally placed in the lower level bands. Although seen rarely, some candidates did stray from a Level 1 or 2. However, many responses were characterised by content associated with Levels 1 or 2 because the content was either defined by being of 'limited' or 'few'.

Those few who answered the question attempted correctly to display an appreciation of the role of ethics, thus linking this both to a perceived rise in deviancy, and discussing the possibility that the rise of deviance as being only perceived, or either a genuine, occurrence.

The 'Lombardian win ethic' was mentioned correctly in many responses, and applied to the perceived rise in deviancy of sport. Few made comments to ethics now being compromised in the pursuit of winning.

Many candidates missed the opportunity to discuss the wider moral integrity of performers who ignore principles, essentially to 'cheat' and ignore the 'contract to compete'. This has filtered down to become common-place in amateur sport. Bracketed morality is a key concept.

In addition, many candidates who did not discuss the perceived rise of deviance assumed that deviance had increased, however this was not the question. To balance this, some candidates did highlight the case that perception may not be reality and cited the advances in technology, for instance, as a reason for increased detection.

Candidates should consider the introduction as an opportunity to establish key tems and concepts.

This will often involve definitions and contextualisation.

Fred Lorz (a Obr nemocal better at nemocally carefully)
17 Evaluate the role of ethics and the perceived rise of deviance in sport.
Use sporting examples to support your answer. (15)
Emics are me ununition nues of spon, vite
Spenimaninip and masing me spirit of Eair
play Deviance in spor can be mings like
any taking, ganesmanship or even out
night cheating. However the big queron is
whether devices how gotten werse a now it
always been areuna?
The rele of emily is to create con environment
mat is peaceful when uper can happen
respectfully. This is to keep hamen
amongs+ prayer and to prevent and
Steer away from negative behaviour on the
pitch.
Denance has seen a sharp increase
in modern-day sper mismay be because of
the huge medicinal advancements harnaus
been made over he last ten years. Mismean
mas anguare now more readily available
for amietes to take. This can explain
why crow one element or demand has

been percieved to increase.

even in the Ancient Greek himes, home-made nemous were made and taken to
nerbou reneaves were made and taken to
deader he pair for poxed This suggests eleviant
Denancer has not nien and has aways been
arena.

Thereie of enics caud also be argued to be deen as less imporants in modern age, Spen Spensmannip is not seen as much new as it weato. On he ones hand, gamesmanship is seen on the nie. This come be down to the involvement of commercialization and he Increase in prize money mis cinves more atmitte to orbandon emics in order to win at all costs (compararian anic). This new into the idea max deriance is on mente

Mavener herere et enics carbe argued as Still rawed and imperant as we see on he media many evite reve moder who terms perfect example. Furner to mis the media con can for speculation and paint hewrong picture' et was navy is going on. This our suppose he area not devience hashe been a herre, it has always been are now media

nas allowed us to be exposed tomore and
mere desience - we are just catching it au
noe
An example mon deviane how always seen
aranais Fred Lorz in 1904 una computed
and came first in a maramon but he arere
Il miles in his car mis mous denance has aways
been present.
To conclude, I believe the role of emics is gradually being disregulated and man ganomental and
Olevience is onto the note. However I do believe itis
on he are but I are believet has amays
been aranol as mere is evidence a devicat today
as well as 100 years ago.



This response is a valid attempt to answer the question, rather than an over-exploration of the use of drugs in sport.

Whilst many other responses would have had more relevant examples in their content, the writer applies their own thoughts to the role of ethics, if slightly over-simplified, and the perception that it has increased.

A balance of arguments is present, whilst it is evident these are not, as such, explored fully.

Inclusion of other areas of deviancy linked to the role of ethics would have lifted the response – such as bribery, corruption and abuse.

The content and debate does have evaluation. This exemplar achieves a low Level 4.

Total: 10 Marks

Paper Summary

The overall challenge of this paper was supplemented with the advanced information given to centres.

Based on their performance on this paper candidates should:

- Review the command words and their meanings, in order to be confident on each question's demands. They should develop an understanding of the marks available for each Assessment Objective
- Continue to prepare for the extended levels-based questions through practice in developing a plan and a writing structure. In particular, aim to produce shorter, more discrete, or dedicated, paragraphs covering a single point. It is essential to include both an introduction and a final conclusion, or summary, which fulfil the assessment objectives
- Avoid guessing dates or events: this signifies a lack of knowledge
- Time-manage the completion of the paper one strategy would be to complete the extended writing questions first. These can always be revisited if additional content comes to mind
- Use the mark scheme to help build the depth of knowledge expected from future candidates. The mark scheme contains indicative content for the levels-based questions and is therefore a way of establishing the depth of knowledge required for future examinations, and a direct way of reviewing these topics
- Do not ignore the need for correct spelling of key terminology

Grade boundaries

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

https://qualifications.pearson.com/en/support/support-topics/results-certification/gradeboundaries.html

