

Examiners' Report June 2022

GCE Psychology 9PS0 03



Edexcel and BTEC Qualifications

Edexcel and BTEC qualifications come from Pearson, the UK's largest awarding body. We provide a wide range of qualifications including academic, vocational, occupational and specific programmes for employers. For further information visit our qualifications websites at www.edexcel.com or www.btec.co.uk.

Alternatively, you can get in touch with us using the details on our contact us page at www.edexcel.com/contactus.



Giving you insight to inform next steps

ResultsPlus is Pearson's free online service giving instant and detailed analysis of your students' exam results.

- See students' scores for every exam question.
- Understand how your students' performance compares with class and national averages.
- Identify potential topics, skills and types of question where students may need to develop their learning further.

For more information on ResultsPlus, or to log in, visit www.edexcel.com/resultsplus. Your exams officer will be able to set up your ResultsPlus account in minutes via Edexcel Online.

Pearson: helping people progress, everywhere

Pearson aspires to be the world's leading learning company. Our aim is to help everyone progress in their lives through education. We believe in every kind of learning, for all kinds of people, wherever they are in the world. We've been involved in education for over 150 years, and by working across 70 countries, in 100 languages, we have built an international reputation for our commitment to high standards and raising achievement through innovation in education. Find out more about how we can help you and your students at: www.pearson.com/uk.

June 2022

Publications Code 9PS0_03_2206_ER

All the material in this publication is copyright

© Pearson Education Ltd 2022

Introduction

The summer 2022 examination was the first full exam series since 2019 and was taken by candidates affected by the pandemic. As such, advance information was provided to help candidates to focus their revision time and offered them details of the focus of the content in the 9PS0/03 examination. The performance of the candidates is summarised below, with advice on how to improve in future series.

As with previous sittings of this paper, the best responses in section A gave fully contextualised responses related to the novel scenario given in the question. Some candidates continue to produce generic responses, and some also found difficulty with some aspects of research methods, including cross-sectional designs, interpreting the histogram, and standard deviation. As such, there are some areas that centres can focus on to help support candidates for future series. It may be that some candidates focused so much of their time on section B and C, perhaps due to the advance information provided in which section A could not be included, that they placed less emphasis on this section than usual. It was also noticeable that the skills required to answer some of the questions in this section were lacking within candidate responses.

Regarding section B, performance was mixed. Emphasis was clearly placed on Q4 by candidates, perhaps due to the advance information provided. As such, performance in Q3 was varied with some very good responses, but also some very weak responses or nonattempts. It was clear that candidates were more prepared for Q4 as there was a higher standard in general than previous series.

Section C also produced mixed performance from candidates. Similar to Q4, candidates were clearly more prepared for Q6, perhaps due to the advance information provided. As such, this did produce a generally higher performance than previous series. Question 5 had a lower performance in general than previous series, despite the question using the same style of assessment as previous series and advance information being provided. This may have been due to candidates focusing so much of their time on Q4 and Q6, which had noticeably more content in general than previous series.

The remainder of this Examiner Report will focus on each individual guestion and specific examples of candidate responses which can be used to help prepare students for future 9PS0/03 examinations.

Question 1 (a)

Question 1a required candidates to explain a strength and weakness of using a crosssectional design in the study. The best responses identified a strength and weakness of using a cross-sectional design in context and then fully justified their points. Weaker responses identified a strength and weakness but did not fully justify their points, or gave generic content or inaccurate ideas. Candidates generally found this question difficult, with only the minority achieving the higher marks in the range, so this should be a focus for centres supporting candidates for future series.

(a) Explain one strength and one weakness of using a cross-sectional design for the junior to senior Pinocchio study.

(4)

Strength

design can be used to investigate a pancipant in me Weakness

cvor-sectional in detail largitrah



This response was awarded 2 marks.

Two marks for the strength – one for identification of the strength and one for justification.

No marks for the weakness – this is not rewardable.

Question 1 (b)

Question 1b required candidates to explain two conclusions using the data from the table. The best responses identified two relevant conclusions and then justified each conclusion using evidence from the table. Weaker responses gave the conclusions only, or interpreted the data inappropriately so gave inaccurate conclusions or just recycled the data from the table with no conclusions presented. Performance on this question was mixed, with candidates most commonly achieving 4,2, or no marks, with the most common being four marks.

(b) Explain two conclusions you can make using the data in Table 2 regarding the lying ability of the participants in the age categories. (4)1 Participans in young adulthood (18-29) have the most able liars, this is erage response time 0+ 3.25 Suggesting that they don't find 2 Participants in early childhood (age 6-8 years turne and error rate (20.20)



This response was awarded 4 marks.

First conclusion – one mark for identification and one for justification through analysis/interpretation.

Lying more difficult.

Second conclusion – one mark for identification and one for justification through analysis/interpretation.

Question 1 (c)

Question 1c required candidates to explain a weakness of the study in terms of validity. The best responses identified a weakness of the study in terms of validity and then justified the weakness given. Weaker responses identified a weakness only, gave a weakness in terms of something other than validity or gave a generic response. The most common responses focused on either the subjective nature of the research or how realistic the task was considered. Candidate performance was split fairly evenly across the mark range, so performance was varied.

(c) Explain one weakness of the junior to senior Pinocchio study in terms of validity. his study has low ecological validity k the participants performed pressing a bo bion depending on its



This response was awarded 2 marks.

One mark for identification of the weakness, one for justification.

Question 1 (d)

Question 1d required candidates to explain a strength of the study in terms of reliability. The best responses identified a strength of the study in terms of reliability and then justified the strength given. Weaker responses identified a strength only, gave a strength in terms of something other than reliability or gave a generic response. The most common response was to focus on the standardised questions given by the researchers. Similar to Q1c, candidate performance was split fairly evenly across the mark range, so performance was varied.

(d) Explain one strength of the junior to senior Pinocchio study in terms of reliability.

The strdy has high internal reliability, as a standard. ised procedure was used. This is because all responded to the save 15 questions, and colours indicate a yes/10 response and indu So, as the condition remained the same except for age reasoned in a consistent



This response was awarded 2 marks.

One mark for identification of the strength, one for justification.

Question 1 (e)

Question 1e required candidates to state an appropriate conclusion with reference to the type of skew shown in the figure. The best responses clearly identified the skew and gave an appropriate conclusion. Weaker responses did not refer to the type of skew as specified in the question, or gave an inappropriate conclusion, with some also misinterpreting what the histogram was showing. Candidates generally found it difficult to identify the correct skew and give a conclusion, so this should be a focus for centres to help support candidates for future series.

(e) State one conclusion that could be made from Figure 1 with reference to the type of skew shown.

(1)

The a histogram presents itself with a positive scient, which suggests that a higher percentage of participants barely hed within the last 24 hours



This response was awarded 1 mark.

One mark for an appropriate conclusion with reference to the skew.

Question 1 (f)

Question 1f required candidates to calculate the mean score for the data to one decimal place. The vast majority of candidates were able to give the correct mean score to one decimal place.

(f) Calculate the overall mean lying frequency for the participants using the data in Table 3. You must give your answer to one decimal place.

(1)

SPACE FOR CALCULATIONS

Mean



This response was awarded 1 mark.

One mark for the mean to one decimal place.

Question 1 (g)

Question 1g required candidates to explain a weakness with using the volunteer sampling technique for the study. The best responses identified a weakness of using a volunteer sampling technique in context and then justified the weakness given. Weaker responses identified the weakness only, gave a generic response, or gave inaccurate content. There were more generic responses for this than other questions, so this should be a focus still for centres supporting candidates for future series. Overall, performance was varied with those who gained marks, similarly split across one and two marks.

(g) The researchers used a volunteer sampling technique to gather the participants for the junior to senior Pinocchio study.

Explain one weakness with using a volunteer sampling technique for the junior to senior Pinocchio study.

(2)

People that volunteer to take (Total for Question 1 = 16 marks)



This response was awarded 2 marks.

One mark for identification of the weakness, one for justification.

Question 2 (a)

Question 2a required candidates to calculate the standard deviation of the data to two decimal places. The best responses showed all their working and gave the correct response to two decimal places. The majority of candidates found this difficult though and whilst a lot attempted the calculation, they did not achieve any marks. Standard deviation should remain a focus for centres supporting candidates for future series.

(a) Calculate the standard deviation for the vocabulary score using the data in Table 4. Show your working and give your answer to two decimal places.

SPACE FOR CALCULATIONS

 $\left(\frac{\sum(\chi-\overline{\chi})^2}{|\chi-\overline{\chi}|^2}\right)$

n= 9

\times	スープ	(2-2)
100	0	0
87	-13	169
105	5	25
92	-8	64
98	-2	4
to?	7	49
101	\	1
96	-4	16
ti4	14	106
		1

$$\frac{\sum (x-\bar{x})^2 = 524}{\frac{524}{8}} = \frac{131}{2}$$
= 8.09
(6020p)

(4)

Standard deviation 8.09



This response was awarded 4 marks.

Four marks for the standard deviation to two decimal places.

Question 2 (b)

Question 2b required candidates to explain a reason for using the standard deviation rather than the range. The best responses identified a suitable reason for using the standard deviation rather than the range and then justified the reason given. Candidates generally found this difficult with a lot stating that the standard deviation is not affected by outliers / extreme scores, which is inaccurate so achieved no marks. As such, supporting candidates to understand why the standard deviation may be more useful than the range should be focus for centres for future series.

(b) Explain one reason for using the standard deviation rather than the range as a measure of dispersion.

(2)

Stondard demand is less likely to be excepted by extreme values but range is more likely to be appeared by exercise volues



This response was awarded 1 mark.

One for identification of a suitable reason only.

Question 2 (c)

Question 2c required candidates to explain an improvement for the study. The best responses identified an appropriate improvement in context and then justified the improvement given. Weaker responses identified an improvement only, gave an inappropriate suggestion or gave a generic response. Performance was mixed, with a spread of marks being achieved by candidates, but generally they found it difficult to give a fully justified improvement in context.

(c) Explain one improvement that could be made to the 'textisms' and literacy study. One improvement could be to use children from event countries, this could be done by asking for volunteers from the USA, Germany, France, and would increase the representativeness of the sample and make it general sable to all on children age 10 to 12's level of vocabulary and + extisms score. (Total for Ouestion 2 = 8 marks)



This response was awarded 2 marks.

One for identification of an appropriate improvement, and one for justification.

Question 3 (a)

Question 3a required candidates to compare the observed/calculated value with a relevant critical value and then justify what this means for the study. The best responses gave a focused response which included both elements, whereas weaker responses tended to focus on one or the other or focus on the data from the table instead. Generally, candidates found it difficult to provide both a comparison of the critical and calculated values and then interpret this in terms of the study. Some candidates misunderstood the study and so their interpretation was not creditworthy.

(a) The researchers wanted to see if there was a significant difference in the perceived effectiveness of crying. They conducted a Mann-Whitney U test and found an observed / calculated value of 110 for a 5% level of significance with a two-tailed test. C. V = 1/2 care & c.v

Explain what this shows in terms of the perceived effectiveness of crying in the reconciliation after romantic conflict study.

The conculated value of 110 is lower than the critical value of 117 this snows a significant difference in the perceived effectiveness of cruing forby males and remails in the reconciliation after romantic conflict Study.

(2)



This response was awarded 2 marks.

One mark for comparing the observed/calculated value with a relevant critical value, and one for justification of what this means for the study.

Question 3 (b)

Question 3b required candidates to explain how far social learning theory could account for the findings of the study, using research evidence. The best responses applied social learning theory to the findings of the study and then justified their ideas using research evidence. Weaker responses tended to give a lot of information about social learning theory and then not apply it to the study appropriately, but instead say that the participants reproduced the behaviour themselves. Candidates found it difficult to reach the higher marks in the range, with the majority focusing on application only and perhaps considering a single piece of research evidence, usually Bandura et al.'s (1961) study. The minority were able to apply various parts of the theory to the study findings and then provide various research to support or oppose their ideas as appropriate, but those reaching the top of the mark range were very infrequent.

(b) Using research evidence, explain how far social learning theory could account for the findings of the reconciliation after romantic conflict study.

(6)

social learning learning colia explain how why communicate has one nights espective rate per between (s. uq) end female (6.18) The couple would pay attention to their partners on TV some an EXECTED . They would brying to communicate bre tu couple retain how their partner communicated, and then me produce the benavious by communicating back to their partner. The wave be morti-ated the bre to continue communicated as their pertner would have a positive response. The is reprosted by Beneuras 6000 day experiment where he found that charge unitate role models aggression in the him-mediated variation the timed group displayed ag mean aggressive acts componed to the control grap unich had sa meen aggressive all



This response was awarded 2 marks.

One mark for application of social learning theory to the findings of the study, and one mark for judgement/justification of research evidence in relation to the study.

Question 4

Question 4 was an extended open response question with the 'Evaluate' taxonomy which targets both AO1 and AO3 content. AO1 was looking for knowledge and understanding of the studies or ethical issues and AO3 was for analysis, interpretation, and evaluation of both studies in terms of how ethical they could be considered and the implications of this, leading to judgements/conclusions.

Assessment of this question was through a levels-based mark scheme where a 'best-fit' approach was used; deciding which level most closely describes the quality of the answer. Each AO was judged separately and where the components met the requirement for the level fully (and perhaps has elements of the level above), then marks were awarded at the top of the level. Where the components met the level but only just, they were awarded marks at the bottom end of the level. When a response was imbalanced (i.e. one AO was stronger than the other) a compromise was found. Consideration was also given regarding this question requiring greater AO3 content than AO1 (6/16 to AO1, 10/16 to AO3).

Performance was noticeably better on this question than in previous series, perhaps due to the advance information provided and the nature of the debate being assessed in relation to the studies. Candidates typically gave a lot of information compared to previous series and focused on both studies and considered the ethical issues for each. The best responses gave accurate knowledge and understanding of the two classic studies and then placed greater emphasis on the AO3 content in terms of considering how ethical they were and the pros and cons of this. Weaker responses gave vague, brief information regarding the studies and tended to give a lot of inaccurate statements regarding the ethics of the studies, sometimes interweaved with snippets of accurate information. Those achieving the highest marks imbalanced their response, with more AO3 than AO1 and depth in terms of their arguments concerning ethics for the two classic studies.

OPFHX OPFHX
OICX OFTWX
OFTWY OCAHIGINATION

4 Evaluate Watson and Rayner (1920) and Sherif et al. (1954/1961) in terms of ethical issues

Sherif et al wished to study the effect of competition on livels of lustility between two groups at a summer camp in Robber's case national parts. In ellisal issue with this is that the levels of conflict between the two groups of boys became clangerous with highes bushing out name calling and businesse each others flags. Researcher's also gave out known as prizes for competitions, instigated where themselves by naiding a groups cabin and where themselves by naiding a groups cabin and where themselves by study its the both they as as they were wanted to study its this part participants in great ham and could have caused sever dishers, thus effects, the credibility of the study.

Participants consisted of 20 Protestant, middle-class II year old while boys where parents gave permission for them to attend a Summer camp. An issue with the parents of the study and asked them to stress owners. This is deception and breaches class of the participants This is deception and breaches class of guidelines as researches did not gain information did not proceed that the benefit outwighthe ethical certs as again that the benefit outwighthe ethical certs as again.

being able to study naturally occuring projudiced behavour, the researchers can make valid conclusions that can be applied to the real werld to reduce prejudite, such as jigsau classtreons.

Therif it als study saw that two boys from the Eagles group willdren due to hemerichness. This means that the study adhered to BPS Ethical and Cenduct guidelines by allowing paties participants the right to wholrow from the study at any time for any reason record meeting it more ethical and thus legitimate. However, by adhering to this guideline researchers under the 500 hour marching process of the Logs sporting ability, behaviour and ID as the groups were unequal and thus unfaith matched in competitions. The 2 tayles leaving could have therefore sheved results so perhaps ethical quidelines ear be justifially breached.

Walson and Kayner's Hudy aimed to investigate it a I menth old boy could be classically conditioned to fear rate. This directly goes against profestion from psychological on pluyneal Trum as they mente shuch a steel bar boyund the boy's 14 the Abe Alberts head to elicit a fear response. This evidently coursed

distress and they successfully conditioned hom to fear while hats, which may interfered the with his quality of life.

Wis fear breach of ethical guidelines may have been nemedied by researchers in decendationing it little Alberts nother had not withdrawn him from the study before researches were able to do so. Hower, this meant meant that they did adhere to the quideline of right to withdraw which but but The may have been ultimately detrimental to both The Albert and the Study Kesearchers were not able to see if his fear would be eleverdianed and he man have had to live the rest of his life with a photois that was intentionally given to him. This negatively affects the reputation of mychology, but farcing pasicipants to Henaus in the Andy Jules away free will and may have load ever ward emstyller co

Finally, nesearchers adhered to the guideline of uno confiderbality where paricipans are kept anonymous to protect their real identity. This did this by using a pseudonym 'Ittle Albert'es well as Inding who his methe was. This was a positive thing as they show respect for the family and their Lentily, this is especially important as the

Andy so highly centerversial and the family may howe received hate for participating as well as prematurely whelrawng. (hus, at confictentiality is a good thing Housen, by heeping Little Alberts identity a secret, researchers were not able to follow up long Learn to see if the conditioning remained of if Little Albert may have been abnered in some wery. This reduces lest-relest reliability as ull as validity of the study so ethical discrepencies as well as adherences interfere.

In undusion, whitst both Theref and Walson and It engree educed harm to their participants A ca they both largely adhered to quidelines and it can be arigued any breaches outer of them were Justified as the findings of both studies benefited society, such as reducing prejudice with the Digsaw classroom as well as treating philias with classical conditioning with systematic desensisation.



This response was awarded Level 3 – 11 marks.

The AO1 was judged as level 3 – Demonstrates accurate knowledge and understanding.

The AO3 was judged as level 3 – Arguments developed using mostly coherent chains of reasoning leading to a conclusion being presented. Candidate demonstrates a grasp of competing arguments but evaluation is imbalanced.

Question 5

Question 5 was an extended open response question with the 'Evaluate' taxonomy with a scenario which targets AO1, AO2 and AO3 content. AO1 was looking for knowledge and understanding of biological psychology, AO2 was application to the scenario given in the question about the ability to drive, and AO3 was analysis, interpretation, and evaluation of the ideas presented from biological psychology or how other alternative ideas can account for human behaviour and the implications of this, leading to judgements/conclusions.

Assessment of this question was through a levels-based mark scheme where a 'best-fit' approach was used; deciding which level most closely describes the quality of the answer. Each AO was judged separately and where the components met the requirement for the level fully (and perhaps has elements of the level above), then marks were awarded at the top of the level. Where the components met the level but only just, they were awarded marks at the bottom end of the level. When a response was imbalanced (i.e. one AO was stronger than the other) a compromise was found. Consideration was also given regarding this question requiring equal amounts of AO1, AO2, AO3 (4/12 to AO1, 4/12 to AO2, 4/12 to AO3).

General performance on this question was lower than in previous series as there were more blank responses. This was perhaps due to candidates using more of their time on Q4 and Q6, which had noticeably more content than previous series in general. The best responses gave a balanced response with consideration of biological theory, application to the scenario, and then analysis, interpretation and evaluation leading to judgements/conclusions. The most common ideas that candidates focused on included hormones, genes, brain structure and function, with some also giving consideration to Freud's ideas. Weaker responses tended to consider AO1 and AO2 only with little or no AO3 content and generally gave far more vague statements with inaccuracies throughout.

Evaluate the extent to which human behaviour, such as the ability to drive, can be explained by biological psychology.

You must make reference to the context in your answer.

(12)

Bolosical expsychology suggests that hormons play a rose in oggression. Testosterme is a male and androgen that istikk is mroked in the development of me limber system, including the amygdola and hypotholams or well as the fight or flight response. As males has more testosteman, especially ding adolescence suche as 17 years role they may display mere aggression. This would explain why Oscar and Jay puled then Theory and practical driving tosts and Nishka didn't as they have higher testosterone levels and therepre may be more rechless dring driving tests and they ky are non prome to aggresse. Furthermore, Nishka may have higher control that's works unangue the shores
response - They she saw may be calment
when present and less wrater, making her
mas able to drive sayely

Hornoe theory on be soud to be scientific.

It uses objective nearnes of a devotoper

broad fests to which can be represented is

required. Therefore, this explanation has high

similar arealished after to its occar

valid and reliable measures.

That said it is reductioned explanation.

It gives the variant and udward hypereness

whee development of systems of sould as

emonanced phones of systems and description

look at the bysor pictic.

thermore throughout a subjects and higher conno vate and higher leads of assivers as in more a they have a subject to be a constant being and a subject to be a constant being and a subject to be a constant being and a subject to be a constant.

sensition. It could be seen as assuming all walls are proved to assume the protection of the put in place that some brugs in process and the put in place that some brugs in process and the p

An alternate boog cal proporation is
the psycholynamic approach pus would

suggest that lay may be have juled his
driven beit due to an indeeders lepad es a

more for he is actors on his id and gives

who he placed principle, gain is invadable

year july he speeded and justed his july he
alternate and justed his july he

A non-boders coll explanation may be cocall learning through As lay empays watches formed the man see his rate models speeding and going remained sport - thereon he may be made material to speed hincely



This response was awarded Level 2 – 5 marks.

The AO1 was judged as level 2 – Demonstrates mostly accurate knowledge and understanding.

The AO2 was judged as level 2 – Line(s) of argument occasionally supported through the application of relevant evidence from the context (scientific ideas, processes, techniques & procedures).

The AO3 was judged as level 2 – Candidate produces statements with some development in the form of mostly accurate and relevant factual material, leading to a superficial conclusion being made.

Question 6

Question 6 was an extended open response question with the 'Assess' taxonomy which targets both AO1 and AO3 content. AO1 was looking for knowledge and understanding of socially-sensitive research, including psychological theories, studies, methods and AO3 was analysis, interpretation, and evaluation of socially-sensitive research using content from psychology and the implications of this, leading to judgements/conclusions of how far they could be considered socially sensitive.

Assessment of this question was through a levels-based mark scheme where a 'best-fit' approach was used; deciding which level most closely describes the quality of the answer. Each AO was judged separately and where the components met the requirement for the level fully (and perhaps has elements of the level above), then marks were awarded at the top of the level. Where the components met the level but only just, they were awarded marks at the bottom end of the level. When a response was imbalanced (i.e. one AO was stronger than the other) a compromise was found. Consideration was also given regarding this question requiring greater AO3 content than AO1 (8/20 to AO1, 12/20 to AO3).

Candidate performance on this question was higher than in previous series in spite of the debate being assessed, which some may consider more difficult than other debates on the specification. This may have been due to the advance information provided. It was noticeable that candidates wrote a lot of content in general for this question, with varied quality. Candidates were clearly more prepared than usual but with varying degrees of success. The best responses gave an imbalanced response, with a greater focus on AO3 content than AO1, and explored their arguments with greater depth and complexity. They often considered the value of the research beyond its face value and explored the implications far more. Weaker responses generally gave superficial statements with arguments that had no depth beyond simplistic points regarding how socially sensitive the studies may be considered.

6 Assess the impact of socially-sensitive research in psychology. Badburg to BLM & Williams & BLM & BLM & Weinstein & Book Weinstein & Wei
There are many studies in psychology
which can be described as socially-
sensitive, however it is often a question
of whether their useful applications can
jurify the research.
One Jamous example is Rosenhau (1972) which boxed at the reliability
which boxed at the reliability
(comissency) and validing (how
true it is) of diagnosis Rosenhan
got I confedorates to the claim symptoms
of voices saying "thud" and "emps"
to 12 mental health institutions on
the east and nest wast of the US.
Almost all confedorates were admitted
with the same diagrasis of thisophrenia,
however despite the confedorates being
healthy and exhibiting no symptoms while
in the institutions, it took an average
of 19 days for them to be released and
up to 54 days for one individual.
In the second part of the experiment,
institutions assed lose dained char

Rosenhan had sent confedorases and picoal some parients that they cerain were confedorates. However, a nor sen h as he had not sent and any newed health inspired These two experiments demolished mental health institutions and led to speak decades of pasients avoiding pychiatrists in fear of diagnosis. This led to feer to you in other countries, and the same effect was also likely seen in the UK However it would be argued that
the useful applications ourwigh the loss
of mut spitzer et al (2015) showed 74 a cose vignette as the grends panents Rosenhan (1973), (Anyone who had the soudy was excluded). Only of 7t par psychiatriots were give a diagnosis, with most enough information to give

diagnosis This shows that Kosenban. lively had a huge improvement on the televalidity of research, parsicularly on the diagnosti- marnets used in Us such as the DSM, which is updated every 10 years. Another example, this time in criminal psychology, is Bradbyry and Williams They investigated how racial making of the jury can affect conviction rates of black defendants by wing a sample of real roods, and wearing the racial maken p of the juy, as well as the length of the deliberation, the strengt of the prosexution, they dained that Juies with a high morary of white and/or hispanic juvors were more lively to convict black defendants. This origgests that just decision making to not fair or just, and that even race can affect how lively a defendant considering socially-sensive considering the Jairly revent BLM mos which foused

the injustice shown sowards black by police offices. If Jole The Twas her able While we may be able to abolish juries in the future, such large scal changes take time and people will go to trial knowing that they are at a disadvantage due so their ace. In fact, juries application of the study is not carried out. Similarly, Lofers and Palmer booked at the reliability of eye-wirmsness, and investigated leading questions (questions that provide an eye wirress with whe master). When portivipant were asped how por were two cars going when they - each

estimate changed when the word used in the speed than "contacted". Kircherum. that saw the word "I maked more shan mire as likely so see , brokers glass in the video, even though there was none when compared to shope in the hiz condition (7 to 16). Laters porticularly shoped the south - sewinting of her research, by acting as an paper in the Mariney Weinstein Case. She fold witnesses that it they were nistanem hering and they restormanies and not be trusted, Par Ege-wirmesses would also have to Les perpetatos go free that would otherwise no to vail use only dangerous for soviety, by Walumatising for winnessers. In conclusion, while Kosenhan (1973) skows Sometimes socially-sensitive and Bedfury and Williams show Loftus and Papul when happens when not enough done to consider the implications of research, (Total for Question 6 = 20 marks)



This response was awarded Level 3 – 11 marks.

The AO1 was judged as level 3 – Demonstrates accurate and thorough knowledge and understanding.

The AO3 was judged as level 3 – Displays a logical assessment, containing logical chains of reasoning throughout which consider a range of factors. Demonstrates an understanding of competing arguments/factors but does not fully consider the significance of each which in turn leads to an imbalanced judgement being presented.

Paper Summary

Based on their performance on this paper, candidates should:

- Ensure they fully contextualise their responses when they are given a novel scenario and avoid generic statements throughout the paper.
- Read the questions carefully and include the necessary information as specified.
- Ensure they are using the required skills, such as fully justifying strengths, weaknesses, and improvements.
- Ensure 12 mark questions with a scenario have enough of each of the AOs and balance the amount of content given for each of the AOs.
- Make sure they give an imbalance on 16 and 20 mark questions with greater AO3 material than AO1.

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

