Writing 13 markers: GCSE psychology

What do I need to consider...?

- 1. There is no way of knowing what exactly they will ask
- 2. However, they are essentially RM or theory focused
- They are <u>synoptic</u>: this means you can draw upon knowledge from across the course; this will be your choice at times
- 4. You will be given a statement that you need to refer to, especially at the end of your answer
- 5. Sometimes studies or theory terminology is named in the question
- You need to carefully PLAN! This may take a good 10 minutes
- 7. Your marks are split into: A01 x6 (knowledge) and A03 x7 (evaluation/discussion)
- 8. It is advisable you plan for 2 sides of an argument and form a conclusion; this is where your 13th mark can come from)

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Side/argument 1	Side/argument 2			
A01 x3	A01 x3			
A03 x3	A03 x3			
Conclusion – link back to the				
statement (1)				

<u>AO1 description marks</u> can be awarded for knowledge and understanding of the required theory/study and any other topic linked to the focus statement/question.

For AO1: to be placed in Level 2 or above, the response must refer to both the required theory/study and at least one other relevant topic.

Level 3 (5-6 marks) The response demonstrates a thorough knowledge and understanding of the two theories or studies with relevance to the question. This is done with accuracy and clarity. There is a well-developed line of reasoning which is clear and logically structured.

Level 2 (3-4 marks) The response demonstrates a good knowledge and understanding of the two theories or studies with relevance to the question.. This is done with accuracy. There is a line of reasoning presented with some structure. The information presented is in the most-part relevant and supported by some evidence.

Level 1 (1-2 marks) The response demonstrates only a basic knowledge and understanding of the two theories or studies with relevance to the question. Links to the required theory/study and/or another topic are vague/very weak. The information has some relevance and is presented with limited structure. The information is supported by limited evidence.

0 marks – No creditworthy response.

<u>AO3 marks for critical evaluation</u> points relating to the focus statement/question in relation to the required theory/study and at least one other topic.

For AO3: to be placed in Level 2 or above, the evaluation must refer to both the required theory/study and at least one other topic which is relevant.

Level 3 (5-7 marks) There is a thorough evaluation which offers breadth and/or depth covering both the required theory/study and at least one other relevant topic. Points are coherent and relevant and the response is developed in order to reach a substantiated judgement in response to the question.

Level 2 (3-4 marks) There is a good evaluation which offers breadth and/or depth covering both the required theory/study and at least one other relevant topic. Points may be brief but should still be relevant and used to reach a supported judgement in response to the question.

Level 1 (1-2 marks) There may be some basic attempt at evaluation but it will be weak and consideration of other topics may be inaccurate. Judgements will be either unclear or absent.

0 marks – No creditworthy response.



4-6 marks

- I can explain the key words/debate in the focus statement
- Lean outline 2-3 points about the first theory or study A01
- 3. I can outline <u>one</u> accurate limitation or weakness of the first theory or study.
- 4. I can outline <u>2-3</u> points about the second theory or study– A01
 - 5. I can outline <u>one</u> accurate limitation or weakness of the first theory or study AO3



7-8 marks

- I can explain the key words/debate in the focus statement offer some comment on the statement
- 2. I can outline 3-4 accurate points about the 1st theory or study– A01
 - 3. I can outline two accurate limitations/weaknesses of the 1st theory or study.
- I can outline 3-4 accurate points about the 2nd theory or study– A01
- I can outline <u>2</u> accurate limitations/weaknesses of the 2nd theory or study – AO3
- I have added a concluding sentence about the statement.



9-11 marks

- I can explain in detail the key words/debate in the focus statement and outline my response to the statement
- I can outline 4-5 detailed points about the 1st theory or study– A01
- 3. I can outline <u>2</u> accurate limitations/weaknesses of the 1st theory or study with comments linking to the statement.
- 4. I can outline 4-5 detailed points about the 2nd theory or study–A01
- 5. I can outline <u>2</u> accurate limitations/weaknesses of the 2nd theory or study with comments linking to the statement.
 - I have added a concluding argument in response to the statement.



12-13 marks

- I can expertly explain the key words/debate in the focus statement and outline a detailed thesis argument.
- 2. I can outline 5-6 well-supported points about the 1st theory or study—A01
- 3. I can outline <u>3</u> accurate limitations/weaknesses of the 1st theory or study with evaluation comments arguing your thesis.
- I can outline 5-6 well-supported points about the 2nd theory or study– A01
- 5. I can outline <u>3</u> accurate limitations/weaknesses of the 2nd theory or study with evaluation comments arguing your thesis.
- 6. I have added a concluding argument that convincingly supports your argument/thesis.

"Laboratory experiments are so artificial that we cannot reasonably apply them to real life. The only useful studies in psychology are those conducted outside of a laboratory."

In your answer you should refer to at least two different areas of psychology you have studied. [13]

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Side/argument 1	Side/argument 2			
Define laboratory experiments				
A01 x3	A01 x3			
A03 x3	A03 x3			
Conclusion – link back to the statement (1)				
Denoted the statement (1)				

"Laboratory experiments are so artificial that we cannot reasonably apply them to real life. The only useful studies in psychology are those conducted outside of a laboratory."

In your answer you should refer to at least **two** different areas of psychology you have studied.

One key study from the memory topic is Braun et al's investigation into the effects of autobiographical advertising on memory and recall. Part of their procedure involved participants being randomly allocated to one of 2 conditions in a setting unfamiliar to them; the Disney advert or the control advert. It took place over 2 weeks and involved a number of inventories used to measure their recall of childhood events both before and after watching an advert. There were a number of other controls in place to avoid demand characteristics, such as distraction tasks.

Laboratory experiments are considered the most scientific of all research methods as they have the most manipulation and control over variables. Therefore studies such as Braun et al's can establish cause and effect; the advert was shown to affect recall and supported the reconstructive theory of memory. However, they take place in a setting unfamiliar to the participant and often the tasks are very artificial. In this study the participants were asked to focus on adverts for longer than they would and in an unfamiliar context. There was also false information given deliberately.

One key study from the social influence topic is Bickman et al's investigation into the effects of uniform on obedience. This too was an experiment but rather than being in a lab was in a public place (a field experiment). Participants were unaware they were being studied as were observed responding to a request given by either: a civilian, a milkman or a security guard (the IV). It was found that people were more likely to obey an order for the guard. The next highest figure was for milkman and the lowest, the civilian.

This may be considered a more useful study due to the fact it was conducted in a natural setting; field experiments therefore have higher ecological validity, especially when pps are unaware they are being observed. This means that they are more likely to behave naturally. However, as a result of setting it takes place in there is much less control (over EVs) so it is harder to establish cause ad effect. There could have been many other variables that led to the obedience (or lack of) in this study that the researcher did not know about.

In conclusion, if we are looking for the most objective results we need to consider that lab studies provide this more so than any other method. However, the statement that they do not apply to real life is justified.

Task: use the model answer above to de-construct the structure and content

- 1. Place ticks where you think the A01 and A03 marks have been gained
- 2. Use 2 different colours to do this
- 3. Highlight to show where the answer has signposted to the question/statement
- 4. Finally, break up the answer and put it into the planning box on the first page; what are the key features of A01 and Ao3? Try and bullet point terminology only

- 19* Use your knowledge and understanding from across the psychology course to explain how far you agree with the following viewpoint:
 - "Often it is not so much the kind of person a human is as the kind of situation in which he/ she finds themselves that determines how they will act."

THEORIES OR STUDIES?

In your answer you should refer to learning theories of development and at least **one** different area of psychology you have studied.

Side/argument 1	Side/argument 2
What is the debate here? vs	
is	
is	
A01 x3	A01 x3
A03 x3	A03 x3
Conclusion link back to the statement (1)	
Conclusion – link back to the statement (1)	

'Neuropsychology is of limited use when explaining human behaviour.'

In your answer, you should refer to the biological explanation of schizophrenia and at least one

other topic where you have studied neuropsychology to explain a behaviour. [13] **THEORIES OR STUDIES?** Side/argument 1 Side/argument 2 Define neuropsychology A01 x3 A01 x3 A03 x3 A03 x3 Conclusion – link back to the statement (1)

"There are both strengths and weaknesses of taking a reductionist approach in psychology."

In your answer, you should refer to the Activation Synthesis Theory of Dreaming and to **at least one other** theory from another area of psychology. [13]

THEORIES OR STUDIES?					
Side/argument 1	Side/argument 2				
Explain what reductionism is					
A01 x3	A01 x3				
A03 x3	A03 x3				
Conclusion – link back to the statement (1)					

"People don't have free will; the situation will determine how they will act."

In your answer you should refer to at least two different areas of psychology you have studied. [13]

THEORIES OR STUDIES?

Side/argument 1	Side/argument 2
What is the debate here? vs is	
is	
A01 x3	A01 x3
A03 x3	A03 x3
Conclusion – link back to the statement (1)	

"Often it is better to break a behaviour down into its simplest form to help us understand it rather than looking at the individual as a whole."

In your answer you should refer to the biological theory of schizophrenia and

at least one different area of psychology you have studied.					
THEORIES OR STUDIES?					
Side/argument 1	Side/argument 2				
What is the debate here? vs is is					
A01 x3	A01 x3				
A03 x3	A03 x3				
Conclusion – link back to the statement (1)	·				

"The situation around a person will have a bigger impact on their behaviour than their genes."

In your answer, you should refer to the *Theory of the Effects of Situational Factors* and to at least one other another area of psychology. [13]

THEORIES OR STUDIES?	-707 [-1			
Side/argument 1	Side/argument 2			
What is the debate here?vsis				
A01 x3	A01 x3			
A03 x3	A03 x3			
Conclusion – link back to the statement (1)				

"Case studies are of little use as you can never generalise them to a wider population."

In your answer you should refer to at least two different areas of psychology you have studied. [13]

THEORIES OR STUDIES?						
Side/a	rgument 1	Side/argument 2				
Explain what a case stud	Explain what a case study is					
A01 x3		A01 x3				
A03 x3		A03 x3				
Conclusion – link back to	the statement (1)					

"Studies that use self-report methods are of little use in accurately explaining human behaviour." In your answer you should refer to at least two different areas of psychology you have studied. [13]

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Side/argument 1	Side/argument 2
Explain what a self-report method is	
A01 x3	A01 x3
A03 x3	A03 x3
Construction Published to the state and (4)	
Conclusion – link back to the statement (1)	

"The majority of studies do not use samples that are representative of the wider population, therefore they have little use."

In your answer you should refer to at least two different areas of psychology you have studied. [13]

THEORIES OR STUDIES?

Side/argument 1	Side/argument 2
Explain what a population validity is	1
A01 x3	A01 x3
A03 x3	A03 x3
Conclusion – link back to the statement (1)	

"Behaviours are learned and so can easily be unlearned"

In your answer you should refer to at least two different areas of psychology you have studied. [13]

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THEORIES OR STUDIES?		
Side/ar	gument 1	Side/argument 2
Explain what the nurture	debate is (i.e. social learning)	
A01 x3		A01 x3
A03 x3		A03 x3
Conclusion – link back to t	he statement (1)	

"Freud's approach to human behaviour is too subjective."

In your answer you should refer to Freud and at least one other area of psychology you have studied that is considered less subjective. [13]

THEORIES OR STUDIES?	
Side/argument 1	Side/argument 2
Explain what subjective means and why it could be a pi	oblem
A01 x3	A01 x3
A02 v2	A02 v2
A03 x3	A03 x3
Conclusion – link back to the statement (1)	

'Disorders can arise from damage to the brain as well as improper functioning of the brain, but those which occur from damage are far worse'

THEORIES OR STUDIES?

In your answer you should refer to Amnesia from the topic of Memory, as well as at least one other area of Psychology.

Side/argument 1	Side/argument 2
Explain what neuropsychology is	
Outline in general what improper functioning can cause	2
Outline in general what brain damage can cause	
A01 x3	A01 x3
A03 x3	A03 x3
Conclusion – link back	to the statement (1)

Evaluation words

Ecological validity
Population validity
Construct validity
Internal reliability
External reliability
Interrater-reliability
Generalisability
Demand characteristics
Social desirability
Observer/ researcher bias
Control of variables
Standardisation
Bias samples
Extraneous variables
Cause and effect
Usefulness
Usefulness Qualitative data
Qualitative data
Qualitative data Quantitative data
Qualitative data Quantitative data Ethics
Qualitative data Quantitative data Ethics Determinism