

Thank you for downloading this resource - I hope you find it useful!

Most students find essays daunting, but I'm here to show you how straightforward they can be when you understand how to approach them.

I think of essays as Lego puzzles, you simply 'click' the pieces together. These are not like the essays you'd write for English or History. There's no need for an introduction, a conclusion, or even your opinion. You're simply 'clicking' together your memorised AO1, AO2 (when needed), and AO3 content.

If you've already completed your Topic Summaries, these can double up as mini essay plans, helping you ensure that all the key terms needed to hit the mark scheme are covered. There is a strategic approach to tackling essays, and by completing this booklet, you'll be well on your way to becoming an expert by the time your exams arrive.

By staying organised and approaching the A-level Psychology course systematically, you can avoid missing any content and this will enhance your preparation for those allimportant exams.

Good luck!



**Other resources** for AQA A-level Psychology which you may find useful are:

- PowerPoint Lessons
- A\* Evaluation booklets
- Cornell Notes booklets
- Topic Summaries
- Revision Activities booklets
- Essay Planning booklet
- Topic Essays

## **Essay Titles**

Essay title	Page	Marks	AO2	Done
Outline and evaluate research into coding	4	8	No	
of memory.				
Outline and evaluate research into capacity	5	8	No	
of memory.				
Outline and evaluate research into duration	6	8	No	
of memory.				
Discuss research into the features of the	7	16	No	
different memory stores.				
Outline and evaluate the multi-store model	8	16	No	
of memory.				
Discuss the multi-store model of memory.	9	16	Yes	
Refer to the information above in your				
answer.				
Discuss the working memory model include	10	16	No	
reference to coding and capacity.				
Discuss the working memory model. Refer	11	16	Yes	
to Ben's behaviour in your answer.				
Outline and evaluate interference as an	12	16	No	
explanation for forgetting.				
Outline and evaluate retrieval failure as an	13	16	No	
explanation for forgetting.				
Discuss retrieval failure and interference as	14	16	Yes	
explanations for forgetting. Refer to Clare's				
drama performance in your answer.				
Discuss leading questions as a factor	15	16	No	
affecting the accuracy of eyewitness				
testimony.				
Discuss post event discussion as a factor	16	16	No	
affecting the accuracy of eyewitness				
testimony.				
Outline and evaluate the effect of anxiety	17	16	No	
on the accuracy of eyewitness testimony.				
Discuss how the cognitive interview can	18	16	No	
improve the accuracy of eyewitness				
testimony.				

Title	Outline and evaluate research into coding of memory. (8 marks)
AO1	
3 marks	
<b>AO</b> 2	
AO3 5 marks	
AO3	

Title	Discuss research into the features of the different memory stores.
	(16 marks)
AO1	
6 marks	
AO3	
10 marks	
4.00	
AO3	
AO3	

Title	Outline and evaluate the multi-store model of memory. (16 marks)
AO1 6 marks	
AO3 10 marks	
AO3	
AO3	

Title	Most phone PINs are 4 digits long and are easy to remember. In
	contrast, most debit card numbers are 16 digits long. Most people
	would not be able to remember their debit card number unless they
	were able to say it to themselves several times without interruption,
	but they can remember their phone PIN. Discuss the multi-store
	model of memory. Refer to the information above in your answer.
	(16 marks)
AO1	
6 marks	
AO2	
4 marks	
AO3	
6 marks	
o marks	
AO3	

