ESSAY ELABORATION



Overview

This activity develops the work started in the 'specialist terminology in essays' activity. The aim of this activity is for students to develop their essay writing, by practicing effective elaboration, both in terms of AO1 (knowledge) and AO3 (evaluation)!

Resources Required

- An example essay where key phrases/sentences are omitted (see example attached)
- Optional: Peer marking essay grid (for stretch and challenge activity)

Teacher Instructions

Teaching and Learning Strategy A

The students can either work individual or in pairs. Students should be provided with a copy of the essay where the key phrases/sentences are omitted. Students should then read the essay and add in the missing sentences/phrases in order to elaborate this answer.

Stretch & Challenge

Once the students complete the above task, provide students with a copy of the 'peer marking essays' handout and ask to the students to mark this essay (remember it is an A-Level 16-mark essay). Once the students have agreed a mark, they should then outline how they would improve this essay.



ESSAY ELABORATION ESSAY



Outline and evaluate the behaviourist approach in psychology (12 marks)

The behaviourist approach has a number of key assumptions:
Classical conditioning is a type of learning in which an existing involuntary reflex associated with a new stimulus. Classical conditioning was originally discovered in the conditioning was originally discovered with the conditioning was
He tested classical conditioning by associating
The bell (neutral stimulus) was associated with food (unconditioned stimulus) which resulted in the dog salivating (conditioned response) whenever a bell was rung (conditioned stimulus). This process can also be used to explain
Operant conditioning is a type of learning in which a new voluntary behaviour is associated with a consequence. There are two main types of operant conditioning 1) positive reinforcement
2) negative reinforcement
Finally, there is also punishment

ESSAY ELABORATION ESSAY



One strength of the behaviourist approach is its scientific credibility
This makes the research easier to replicate to assess reliability.
Another strength of the behaviourist approach is its application to the treatment of phobias.
However, one weakness of the behaviourist approach is the over-reliance on animal
research
Therefore, we may be unable to



ESSAY ELABORATION ESSAY ANSWERS



Outline and evaluate the behaviourist approach in psychology (12 marks)

The behaviourist approach has a number of key assumptions: Firstly, that all behaviour is learned and can be controlled by classical and operant conditioning and secondly, that humans are no different from animals and that research on animal behaviour is directly relevant to humans.

Classical conditioning is a type of learning in which an existing involuntary reflex is associated with a new stimulus. Classical conditioning was originally discovered by Pavlov, while he was studying salivation in dogs.

He tested classical conditioning by associating the sound ringing of a bell with the food, so that the dogs would learn to salivate when they heard the sound of a bell. The bell (neutral stimulus) was associated with food (unconditioned stimulus) which resulted in the dog salivating (conditioned response) whenever a bell was rung (conditioned stimulus). This process can also be used to explain the acquisition of phobias.

Operant conditioning is a type of learning in which a new voluntary behaviour is associated with a consequence. There are two main types of operant conditioning: 1) positive reinforcement — when a behaviour is followed by a desirable consequence (reward) and is therefore more likely to be repeated; 2) negative reinforcement — when a behaviour is followed by the removal of an adverse consequence and is therefore more likely to be repeated. Finally, there is also punishment — when a behaviour is followed by an unpleasant consequence and is therefore less likely to be repeated.

One strength of the behaviourist approach is its scientific credibility. Research examining classical and operant conditioning focuses on observable behaviour within a controlled laboratory setting. This makes the research easier to replicate to assess reliability.

Another strength of the behaviourist approach is its application to the treatment of phobias. Treatments such as systematic desensitisation have been developed using the principles of classical conditioning. These treatments have been effective in treating many people with phobias, demonstrating the positive application of behaviourist theories.

However, one weakness of the behaviourist approach is the over-reliance on animal research. Some psychologists argue that these studies tell us little about human behaviour, as humans may not respond in the same way as rats/pigeons. Therefore, we may be unable to extrapolate the findings from animals to humans which limits the effectiveness of behaviourist research.

ESSAY MARKING GRID

Name on essay:

Names of peer-markers:

0	_	2	ω	4	Level
0	1-3	4-6	7-9	10-12	Level AS Level A Level
0	1-4	<u>ភ</u> -8	9-12	13-16	A Level
No creditworthy material	Many inaccuracies	Lacks accuracy	Occasional inaccuracies	Accurate	Accuracy
No creditworthy material	Limited	Present	Evident	Generally well-detailed	Knowledge
No creditworthy material	Limited or absent	Limited effectiveness	Some effective evaluation	Thorough and effective	Evaluation
No creditworthy material	Lacks clarity & poorly organised	Lacks clarity / organisation in places	Mostly clear and organised	Clear and coherent	Clarity and organisation
No creditworthy material	Poorly focused	Mainly descriptive	Mostly focus on question	Focused on question	Focus
No creditworthy material	Absent or inappropriately used	Used inappropriately on occasions	Mostly used appropriately	Used effectively	Specialist terminology

Overall Mark Band:

WWW (What went well):

Mark Awarded:

/12

EBI (Even better if):