SPECIALIST TERMINOLOGY IN ESSAYS



Overview

The aim of this activity is to reinforce the use of key terminology and develop their essay writing. Students will be provided with an essay where many of the key terms are missing. Their job is to simply complete the essay, adding the missing key terms.

Resources Required

- An example essay where the key words omitted (see example attached)
- Optional: Key word bank (for teaching and learning strategy A)
- Optional: Peer marking essay grid (for stretch and challenge activity)

Teacher Instructions

Teaching and Learning Strategy A (Easy version)

The students can either work individually or in pairs, to complete this task. Students should be provided with a copy of the word bank and essay. Students should then read the essay and add in the missing key terminology, as they work their way through this essay.

Teaching and Learning Strategy B (Difficult version)

As above, the students can either work individually or in pairs, to complete this task. **DO NOT** provide the students with a copy of the word bank, just the essay. Students should then read the essay and try to work out the missing key terminology for themselves.

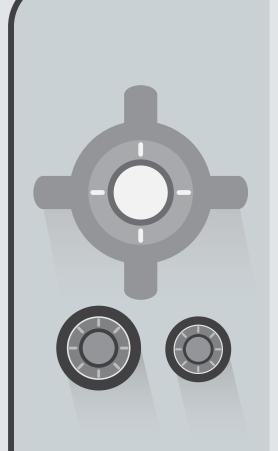
Stretch & Challenge

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.



SPECIALIST TERMINOLOGY IN ESSAYS WORD BANK





PUNISHED

COGNITIVE FACTORS

IDENTIFY

TESTOSTERONE

BANDURA

POSITIVELY REINFORCED

IMITATION

HIGHLY CONTROLLED

LABORATORY

OBSERVATIONAL

LEARNING

REINFORCEMENT

BIOLOGICAL FACTORS

MENTAL REPRESENTATION

MEDIATIONAL PROCESSES

DEMAND CHARACTERISTICS

VICARIOUS

SPECIALIST TERMINOLOGY IN ESSAYS ESSAY



Outline and evaluate the social learning approach in psychology (16 marks)

	conducted a series of experiment examining
SLT, as he believed that learning. According to Bandura, the	is the most important process in human ere are a number of processes involved in observational as with a role model demonstrating, or modelling a
behaviour sees the person as a 'role Identification involves associating a models, to become more like that pe behaviour, which is known as behaviour determines whether or n can also through observing another person	odel' a behaviour/attitude. If the person observing the model', then they will with them with the qualities, characteristics and views of a role erson. Thereafter, someone may copy the observed Finally, the consequence of the tot the behaviour will be repeated again in the future. be which is where an individual learns being or eing, then they are likely to
SLT is different to the other behavio	ourist theories, as it takes into the account the role of s). According to Bandura, in order for SLT to take of the behaviour and weigh up the
	efore copying the behaviour. If the pros outweigh the
the role of of an action before imitating the be	nto account SLT acknowledges _suggesting that humans weigh up the pros and cons haviour. Therefore, SLT provides a more detailed rison to classical and operant conditioning, and is nists.
	ys were more aggressive than girls, which cannot be be explained by an increased level of
studies examined children's behavior may have demonstrated the doll) because they were being use unable to apply the results of lab	reliance on laboratory studies. Many of Bandura's our in settings. The children where they responded in a way (hitting vatched by an experimenter. Consequently, we may poratory studies to everyday samples of learning in lude that children learn aggressive acts from SLT

SPECIALIST TERMINOLOGY IN ESSAYS ESSAY ANSWERS



Outline and evaluate the social learning approach in psychology (16 marks)

Social learning theory (SLT) attempts to explain how people learn when they observe other people. Bandura conducted a series of experiment examining SLT, as he believed that observational learning is the most important process in human learning. According to Bandura, there are a number of processes involved in observational learning, however everything begins with a role model demonstrating, or modelling a behaviour.

For SLT to occur, someone must 'model' a behaviour/attitude. If the person observing the behaviour sees the person as a 'role model', then they will identify with them. Identification involves associating with the qualities, characteristics and views of a role models, to become more like that person. Thereafter, someone may copy the observed behaviour, which is known as imitation. Finally, the consequence of the behaviour determines whether or not the behaviour will be repeated again in the future. Reinforcement can also be vicarious which is where an individual learns through observing another person being rewarded or punished. If a person observes a role model being positively reinforced, then they are likely to imitate that behaviour, as if they had been reinforced themselves.

SLT is different to the other behaviourist theories, as it takes into the account the role of mediational processes (thoughts). According to Bandura, in order for SLT to take place, a person will form a mental representation of the behaviour and weigh up the pros and cons of being rewarded before copying the behaviour. If the pros outweigh the cons, then they will imitate the observed behaviour.

One strength of SLT is that it takes into account cognitive factors. SLT acknowledges the role of mediational processes suggesting that humans weigh up the pros and cons of an action before imitating the behaviour. Therefore, SLT provides a more detailed explanation of behaviour in comparison to classical and operant conditioning, and is more widely accepted by psychologists.

However, one weakness of SLT is that it ignores biological factors. Bandura's research consistently found that boys were more aggressive than girls, which cannot be explained by SLT alone. This could be explained by an increased level of testosterone in boys, which is not considered in SLT.

A final weakness of SLT is the over-reliance on laboratory studies. Many of Bandura's studies examined children's behaviour in highly controlled laboratory settings. The children may have demonstrated demand characteristics where they responded in a way (hitting the doll) because they were being watched by an experimenter. Consequently, we may be unable to apply the results of laboratory studies to everyday samples of learning in children and we are unable to conclude that children learn aggressive acts from SLT alone.

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):