

Year 11 GCSE Psychology

Revision checklist

Exam prep

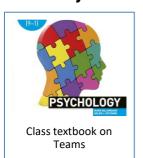
Where should I start?

This checklist breaks down everything you have studied so far in GCSE Psychology.

Look through this checklist and rate your confidence per subtopic. Revise the subtopics rated '\(\overline{\ove\overline{\overline{\overline{\overline{\overline{\overline{\oven

What other resources are available to help me with my revision for this subject?

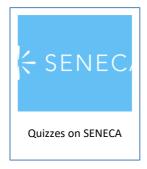
















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Unit: Criminal Psychology (Paper 1)					
Subtopics	<u>Digital Textbook</u> <u>page</u>	Revision videos	Confidence rating		
Key concepts: Types of crime Measuring crime Crime as a social contruct	3-5				
Core theory 1: Social learning theory of criminal behaviour (with criticisms)	6-8				
Core study 1: Cooper and Mackie (1986) – Video game and aggression study (with criticisms)	9-13				
Core theory 2: Eysenck's biological theory of criminal behaviour (with criticisms)	14-16				
Core study 2: Heaven (1996) – Personality types and delinquency (with criticisms)	17-19				
Application: Punishments and rehabilitation	20-21				





Unit: Psychological problems (Paper 1)				
Subtopics	<u>Digital</u> <u>Textbook page</u>	Revision videos	Confidence rating	
 Key concepts: Mental health continuum Current prevalence and incidence rates Changes in attitude towards mental health Mental health and the wider society 	55-64			
Schizophrenia:Symptoms (i.e. characteristics)Key statistics	64-66	Stop at 1 mins 23 secs		
Schizophrenia Core theory 1: The social drift theory (with criticisms)	66-68			
Schizophrenia Core theory 2: The biological theory (with criticisms)	68-70			
Schizophrenia Core study 1: Daniel et al (1991) — Amphetamine and Schizophrenia (with criticisms)	71-73			
Depression:Symptoms (i.e. characteristics)Key statistics	73-76	Stop at 38 secs		
Depression Core theory 1: The ABC model (with criticisms)	76-79			
<u>Depression Core theory 2:</u> The Social rank theory (with criticisms)	79-80			



Depression Core study 1: Tandoc et al (2015) – Facebook and depression (with criticisms)	81-82	
Application: Treatments (antipsychotics and CBT)	85-88	





Unit:	Developme	nt (Paper 1)	
Subtopics	<u>Digital</u> <u>Textbook page</u>	Revision videos	Confidence rating
Key concepts:Stages of developmentBrain developmentIQ tests	27-31		
Core theory 1: Piaget's theory of cognitive development (with criticisms)	32-35		
Core study 1: Piaget (1952) – Conservation of number study	36-37		
Core theory 2: Dweck and Willingham's learning theories (with criticisms)	39-43		
Core study 2: Blackwell et al (2002) – Mindset and achievement (with criticisms)	44-47		
Application: The changing role of education	48-50		





Unit: Social influence (Paper 2)				
Subtopics	<u>Digital</u> <u>Textbook page</u>	Revision videos	Confidence rating	
Key concepts: Conformity, obedience, collective & crowd behaviour, prosocial & antisocial behaviour	92-94			
Core theory 1: Situational				
factors (with criticisms)	94-101			
Core study 1: Bickman (uniform study) (with criticisms)	102-104			
Core theory 2: Dispositional factors (with criticisms)	105-109			
Core study 2: Natcen (Tottenham riot study) (with criticisms)	110-113			
Application: Changing attitudes	114-115			





Unit: Sleep and dreaming (Paper 2)				
Subtopics	<u>Digital</u> <u>Textbook</u> <u>page</u>	Revision videos	Confidence rating	
Key concepts: Functions of sleep, the sleep cycle, neuropsychology of sleep and causes of sleep disorders	148-152			
Core theory 1: Freudian theory of dreaming (with criticisms)	152-155			
Core study 1: Freud (Wolfman study) (with criticisms)	156-157			
Core theory 2: Activation synthesis theory (with criticisms)	158-159			
Core study 2: Williams et al (Dream vs fantasy bizarreness) (with criticisms)	160-163			
Application: Treatments of insomnia	163-164			





Unit: Memory (Paper 2)				
Subtopics	<u>Digital</u> <u>Textbook</u> <u>page</u>	Revision videos	Confidence rating	
Key concepts: Information processing model, anterograde and retrograde amnesia, links to brain areas.	121-124, 128-129			
Core theory 1: The Multistore model of memory (with criticisms)	124-127			
Core study 1: Wilson et al (Clive Wearing study) (with criticisms)	130-133			
Core theory 2: Reconstructive memory theory (with criticisms)	134-136	回於然回 門子後後 100 回於200 100 100 100 100 100 100 100 100 100		
Core study 2: Braun et al (Disney advert study) (with criticisms)	137-140			
Application: Techniques used for recall	141-142			





Unit: Research methods (Paper 1 & Paper 2)				
Subtopics	<u>Digital</u> <u>Textbook</u> <u>page</u>	Confidence rating		
Hypotheses	170-171	\odot \odot \odot		
Variables	172-173	$\bigcirc \bigcirc \bigcirc \bigcirc$		
Experimental design (types of/strengths and weaknesses)	173-175	$\bigcirc \bigcirc \bigcirc \bigcirc$		
Populations and sampling (types of/strengths and weaknesses)	175-178	<u> </u>		
Ethical guidelines	179-180	$\odot \odot \odot$		
Experiments (types of/strengths and weaknesses)	181-182	$\bigcirc \bigcirc \bigcirc \bigcirc$		
Interviews (types of/strengths and weaknesses)	183-184	<u> </u>		
Questionnaires (types of/strengths and weaknesses)	184-186	<u> </u>		
Observations (types of/strengths and weaknesses)	187-188	\odot \odot \odot		
Case studies (types of/strengths and weaknesses)	189	<u> </u>		
Correlations (types of/strengths and weaknesses)	189-191	\odot \odot \odot		
Quantitative data (strengths and weaknesses)	192-193	<u> </u>		
Qualitative data (strengths and weaknesses)	192-193	<u> </u>		
Central tendency (mean, median, mode)	194	$\odot \odot \odot$		
Mathematical content (range, ratio, percentages, fractions, decimals, significant figures, standard form, normal and skewed distributions, estimations)	194-200	○ ○ ○		
Tables and charts (frequency table, tally chart, bar chart, pie chart, line graph, histogram)	194-200	\odot \odot		
Sources of bias (e.g. gender)	203-204	\odot \odot \odot		