



Year 13 Summer Exam Checklist

Subject Paper Psychology 2 What to revise			Duration		
		2	2 hours		
			How to revise it: PAGES OF TEXT BOOK 'Strengthen Your Learning'/ 'Assessment Check' / Pages in text Book / past paper pack / Exam pro Paper Pack		
	Section A Approach	es in P	sychology		
1	genetics, nervous system, neurol At least 2 x Key pieces of researc At least 2 x applications of the ap therapy, genetic vulnerability)	ogy & brair h from you pproach – w		199-205 ; Year 1 book	
2	BEH Basic assumptions (statements a conditioning, 2 x Key pieces of research from y At least 2 x applications of the apgender)	bout behav our specific pproach – w oach; includ	viour that these psychologists believe), including cation where it has been used to positive effect (therap		
3	SLT Basic assumptions (statements a role models, vicarious learning, c behaviourism, 2 x Key pieces of research from y At least 2 x applications of the apaddiction)	bout behav ognitive ele our specific oproach – w	viour that these psychologists believe), including ement, to learning, comparison with		
4	COG Basic assumptions (statements a context, information processing 2 x Key pieces of research from y At least 2 x applications of the aggender, addiction, therapy)	analogies, s our specific pproach – w oach; includ	where it has been used to positive effect (memoral de a methodological critique also.		
5	PSYD Basic assumptions (statements a the unconscious, structure of the mechanisms. 2 x Key pieces of research from y At least 2 x applications of the aptherapy, attachment, forgetting)	bout behave mid, psychour specificoproach – w	viour that these psychologists believe), including n-sexual stages, impact later in life, defence		

IUMBasic assumptions (statements about behaviour that these psychologist believe), including; free-will, holism, self –actualisation, the role of the self, including; free-will, holism, self –actualisation, the role of the self, including the self of the self, include a methodological critique also of the approach of the approach; include a methodological critique also. It least 3 x criticisms of the approach; include a methodological critique also. It least 3 x criticisms of the approach; include a methodological critique also. It least 3 x criticisms of the approach; include a methodological critique also. It least 3 x criticisms of the approach; include a methodological critique also. It least 3 x criticisms of the approach; include a methodological critique also. It least 3 x criticisms of the approach; include a methodological critique also. It least 3 x criticisms of the approach; include a methodological critique also. It least 3 x criticisms of the approach; include a methodological critique also. It least 3 x criticisms of the approach; include a methodological critique also. It least 3 x criticisms of the approach; include a methodological critique also. It least 3 x criticisms of the approach; include a methodological critique also. It least 3 x criticisms of the approach; include a methodological critique also. It least 3 x criticisms of the approach; include a methodological critique also. It least 3 x criticisms of the approach; include a methodological critique also. It least 3 x criticisms of the approach; include a methodological critique also. It least 3 x criticisms of the approach; include a methodological critique also. It least 3 x criticisms of the approach; include a methodological critique also. It least 3 x criticisms of the approach; include a methodological critique also. It least 3 x criticisms of the approach; include a methodological critique also. It least 3 x criticisms of the approach; include a methodological critique also. It least 3 x criticisms of the a	11-18 Year 2 book 19-25 Year 2 book
x Key pieces of research from your specification t least 2 x applications of the approach – where it has been used to positive effect (therapy, ddiction) t least 3 x criticisms of the approach; include a methodological critique also. Maslow (1962), Rogers (1970s) OMPARE APPSWhere does each approach 'sit' on the spectrum of debates in psychology? dentify the approaches relationship with the debate and use at least one study to emonstrate this: ree-Will determinism lature – Nurture olism – reductionism	19-25
t least 2 x applications of the approach – where it has been used to positive effect (therapy, ddiction) t least 3 x criticisms of the approach; include a methodological critique also. Maslow (1962), Rogers (1970s) OMPARE APPSWhere does each approach 'sit' on the spectrum of debates in psychology? dentify the approaches relationship with the debate and use at least one study to emonstrate this: ree-Will determinism lature – Nurture lolism – reductionism	
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lature – Nurture olism – reductionism	
olism – reductionism	
liographic – nomothetic	
cientific method – non-scientific method	
se of animals – non-use of animals	
thical research – unethical research	
Section B Biopsychology	
ircadian rhythms and associated research (Schiffre)Sleep-Wake cycle (24)	249-255
xogenous zeitgebers/internal pacemakers debate and discussion	
nfradian Rhythms and associated research (McClintock & Stern), Exogenous	
eitgebers/internal pacemakers debate and discussion. Menstrual cycle (24+)	
Iltradian Rhythms and associated research; Dement & Kleitman. Sleep patterns within sleep	
24)	
lemispheres and lateralisation	235-246
ight hemisphere functions and research	
eft hemisphere functions and research	
patial relationships	
ortexes and their role, visual, auditory etc.	
anguage centres	
perry Split brain research and other associated research. Evaluation of the study	
lasticity and functional recovery	
xon sprouting, brain stimulation, denervation super sensitivity, factors that inhibit plasticity	
chneider et al brain injury recovery	
canning techniques MRI, FMRI, EEG, ERP, post mortem examinations, strength and	247-248
veaknesses, examples of their use (to show S&W)	
he divisions of the nervous system	226-233
NC DNC Autonomic and Comatic	
NS, PNS, Autonomic and Somatic	
he Central Nervous System (CNS)	
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he Central Nervous System (CNS) leuron types and synaptic transmission	
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	Section C Psychological Methods		
12	One tailed, Two tailed and reasons for these	271	
	Operational/Alternate, Null		
	Generating a hypothesis		
	Accepting a hypothesis		
13	Types of experiment	258-262	
	Designs of experiment		
	Strengths & weaknesses of each design	276	
	e.g. counterbalancing, order effects, matching criteria		
	Overcoming problems of experiments		
14	Types of observation	262-264	
	Participation, Covert/Overt		
	Strengths & weaknesses of all designs		
	Coding schemes/Behaviour checklists		
	Time Sampling/Event Sampling		
	Inter-observer reliability		
15	Gathering data	268-270	
	Positive/Negative correlations		
	Correlation co-efficient and calculating this,		
	Correlation and causation		
	Extraneous variables and		
	Strengths & weaknesses of correlation e.g. ethical benefits etc.		
	The correlational hypothesis and how this is different to experimental hypothesis		
16	Questionnaire, Open/Closed questions, scaled Qs	265-268	
	Strengths and weaknesses incl: validity, interviewer effects, small talk and rapport,		
	clarifications, superficiality etc.		
	Interviews and sub types,		
	Strengths and weaknesses		
	Designs of interview for the topic and respondent		
	Issues incl: validity, interviewer effects, small talk and rapport, clarifications etc.		
	Comparison of interviews and questionnaires		
17	Examples from course	270	
	Strengths and weaknesses with examples	-/ 0	
18	Random	272-274	
10	Stratified	2,22,1	
	Self-selecting/Volunteer		
	Opportunity		
	Strengths & weaknesses		
	Bias in sampling		
	Practical steps and evaluations		
19	Primary & Secondary data	292-299	
13	Qualitative measurements (Content & Thematic)	232-233	
	Measures of central tendency		
	Mean, Mode, Median, Range, Standard deviation		
	Strengths and weaknesses of MCT		
20	Consent, deception, protection, withdrawal, confidentiality, anonymity, observation, advice.	278	
21	Parametric and non-parametric tests	299-311	
	Levels of data		
	Formulas and examples		
	P levels		
	Type I and type II errors		
22	Peer review & Publication	282-285 &	
	Theory construction	288-290	
	Theory construction	200-230	

	Paradigm Shifts	
	Scientific revolution	
23	Reliability	280-281
	Types and tests	
	Validity	
	Types and tests	
	Operationalisation Recap	
	Pilot studies	