Chapter 3: Teacher

1.	In the ABA design, an initial baseline stage involves:
a)	Observation and measurement of behaviour with intervention
b)	Covert observation of behaviour
c)	Observation and measurement of behaviour without any intervention (A)
d)	Observer observation of behaviour
2.	The B stage of the ABA design involves:
a) on	Where the experimental manipulation is introduced (or measured) and its effect behaviour observed and measured (A)
b)	Treatment being introduced
c)	Observation and measurement of behaviour without any intervention
d)	Covert observation of behaviour
3.	The final A of the ABA design consists of:
a)	Return to baseline state (A)
b)	Introduction of s second manipulation
c)	Observation by a second experimenter
d)	Client observation by video

4	The ABAB design involves:
a	Observation and measurement of behaviour without any intervention
b	Covert observation of behaviour
c	Covert observation of behaviour
d	A second treatment or manipulation stage (A)
5	Aetiology is a term:
a	Used to describe a course of treatment
b	Used to predict the length of treatment
c	Used to describe the causes or origins of psychological symptoms (A)
d	That describes a specific theory related to psychopathology
6	Analogue research involves:
a	Undertaking research to determine the efficacy of treatments and interventions
b	Undertaking research on healthy, non-clinical populations (A)
c) tr	Undertaking research to compare the effectiveness of two different types of eatment
d	Undertaking research on clinical populations

7.	Analogue populations are:
a) I	Participants without any mental health problems
	b) Consist of a normal sample of healthy, student participants
	c) Allows access to a large population base
	d) All of the above (A)
8.	Animal models allow:
a)	Experimental investigation into factors such as the genetics of a psychopathology
b)	Changes in brain biochemistry associated with specific psychopathologies
c)	The effects of drugs on psychopathology
d)	All of the above (A)
9.	An applied scientist is:
a)	Someone who has more than 100 publications
b)	Someone who is chartered
c)	Someone who is competent as both a researcher and a practitioner (A)
d)	Someone who has expertise in more than one field

10.	A scientist-practitioner is:
a)	Someone who has expertise in more than one field
b)	Someone who has more than 100 publications
c)	Someone who is chartered
d)	Someone who is competent as both a researcher and a practitioner (A)
11.	The term replicable refers to:
a) any	Research which has been collected under controlled conditions that will allow other researcher to replicate the research (A)
b)	Research involving a repeated measures design
c)	Research that involves cross-cultural study
d)	Research that has ecological validity
12.	The term theory refers to:
a) cau	A set of propositions that attempt to explain a phenomenon by describing the se-effect relationships that contribute to that phenomenon (A)
b)	A set of propositions that are falsifiable

c) A set of propositions that constitute a hypothesis
d) A set of propositions based on analogue research
13. A hypotheses is:
a) Abnormally low motor activity
b) A general term for impaired memory ability
c) Statements, propositions or assumptions that serve as tentative explanations of certain facts (A)
d) Diminished smell sensitivity
14. NICE is the acronym for:
a) The National Institute for Cognitive Economy
b) The Neurological Intervention for Cognitive Experimentation
c) The National Institute for Health & Clinical Excellence (A)
d) The National Institute for Clinical Experimentation
15. When referring to treatments, 'evidenced based' refers to:
a) When efficacy has been proven through research using the scientific method (A)
b) When efficacy is based on bottom-up processes

c) When efficacy is based on top-down processes
d) None of the above
16. An alternative approach to research in clinical psychology is one based on social constructionism. This refers to:
a) Knowledge consists of multiple realities that are constructed by people
b) Knowledge that may be historically and culturally specific
c) Knowledge that frequently involves individuals creating their own realities
d) All of the above (A)
17. Research can have a number of immediate goals, these include:
a) Prediction
b) Control
c) Understanding
d) All of the above (A)
18. Prediction is:
a) Reasoning whereby two objects are assumed to be similar
b) A statement about what will be observed before it actually occurs (A)
c) Anything that precedes another thing
d) A measure of success of a test, for test, rule, principal or theory

19. Forms of childhood abuse or neglect can raise the risk of developing a range of psychopathologies in a number of ways. This is know as:
a) Risk factors (A)
b) Risk aversion
c) Risky shift
d) Risk taking
20. In research, by controlling events, this allows us to:
a) Provide a clear picture of the causal relationships involved
b) Develop methods of changing events for the better
c) Using knowledge of the causal relationships between events to control behaviour
d) All of the above (A)
21. Once psychopathology has been described and categorised and some of the causal effects affecting psychopathology have been identified, we are at the point of:
a) Controlling
b) Predicting
c) Understanding (A)
d) Underestimating
22. The term model refers to:

a)	The most common score or occurrence
b)	A hypothesised, cognitive, or perceptual faculty
c) rela	A representation that mirrors, duplicates, imitates or illiterates a pattern of tionships observed in data or nature (A)
d) if b	The central idea behind the various uses of a term that always refers to large units ehaviour
	Most NHS service providers will want to ensure that the service they are offering ffective This refers to:
a)	Evaluation research (A)
b)	Analogue research
c)	Effective research
d)	Empirical research
24.	A Clinical audit is used to determine:
a)	How many service providers are available in a particular post code
o)	Whether existing clinical knowledge, skills and resources are effective (A)
c)	How often individuals are referred to clinical psychologists
d)	How many service providers are qualified clinical psychologists
25.	SPSS is the acronym for:
a)	Statistical Predictions for Social Sciences
b)	Statistical Package for the Social Sciences (A)

c) Sexual Preferences for the Sixties and Seventies d) Sexual Performance and SAD Syndrome 26. In statistics a correlation coefficient can range from +1.00 through to -1.00. Which of the following is true? a) A positive correlation = 0 b) A positive correlation = +1c) A positive correlation = - 1 d) A positive correlation = 1.00 (A) 27. A negative correlation between two variables refers to: a) When scores on one variable increase, then scores on the other variables will decrease (A) b) When scores on one variable increase, then scores on the other variables will increase c) When scores on one variable decrease, then scores on the other variables will decrease d) When the two variables are completely unrelated 28. The relationship between two variables can also be represented graphically. This is know as: a) A scattergram (A) b) A histogram

c)	A polygram
d)	A line of best fit
	The nature of the relationship between the two variables concerned in a ttergram are illustrated using:
a)	A bell curve
b)	Positive correlation
c)	Negative correlation
d)	The line of best fit (A)
30.	Statistical significance refers to:
a)	The degree to which a result was sufficiently unlikely to have occurred by chance
b)	The degree to which it may have been attributed to systematic manipulations
c)	The degree is typically specified and denoted as a probability
d)	All of the above (A)
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31.	Testable refers to:
a)	A scientific explanation that can be tested and potentially falsified (A)
b)	Research which has been collected under controlled conditions that will allow other researcher to replicate the research
c)	Research that involves cross-cultural study

d) A repeated measured design
32. In the traditional correlational design, all measures are taken at the same point in time. This is known as:
a) A repeated measures design
b) A cross-sectional design (A)
c) A between subjects design
d) A horizontal design
33. Studies of the frequency and distribution of disorders within specific populations over a specified period of time are known as:
a) Epistemological studies
b) Existential studies
c) Epidemiological studies (A)
d) Experiential studies
34. Details primarily about the prevalence of psychological disorders can:
a) Be used to gather information about the factors that correlate with psychological disorders
b) Provide information about how a specific disorder affects people

c) Help us to understand what some of the risk factors are for a specific psychological disorder
d) All of the above (A)
35. Which of the following questions can assess prevalence rates?
a) Have you ever experienced symptoms of a specific psychopathology in your lifetime?
b) Have you experienced symptoms of a specific psychopathology in the last month?
c) Are you experiencing symptoms of a specific psychopathology at the present time?
d) All of the above (A)
36. Which of the following might provide information on the lifetime prevalence rate of a disorder?
a) Have you ever experienced symptoms of a specific psychopathology in your
lifetime? (A)
lifetime? (A) b) How many visits have you made to your GP with complaints of
lifetime? (A) b) How many visits have you made to your GP with complaints of psychopathology?

- a) How many visits have you made to your GP with complaints of psychopathology in one month?
- b) Have you ever experienced symptoms of a specific psychopathology in the last month? (A)
- c) How often have you felt depressed in the last month?
- d) Have any members of your family experienced psychopathology within the last month?

- 38. Which of the following might provide information on the point prevalence of a disorder?
- a) Are you experiencing symptoms of a specific psychopathology at the present time?(A)
- b) How many visits have you made to your GP with complaints of psychopathology this week?
- c) How often have you felt depressed in the last week?
- d) Have any members of your family experienced psychopathology within the last week?
- 39. One of the most powerful research designs is the experiment. This is a design in which:
- a) The design in which the researcher observes participant's behaviour
- b) Research that always takes place in the laboratory
- c) The researcher manipulates a particular variable and observes the effect of this manipulation on some outcome, such as the participant's behaviour (A)

d)	Research that produces measurable results
pre	An example of an experimental hypothesis or experimental prediction may dict that if we increase negative mood, our participants will worry more, and the oothesis is derived either from:
a)	An existing academic theory about worrying
b)	Our observations of worrying in everyday life
c)	The existing research literature on worrying
d)	All of the above (A)
	In most experiments the researcher manipulates one particular variable to asse
a)	The Independent variable (A)
b)	The static variable
c)	The dependant variable
d)	The outcome variable
42.	The outcome of what is being measured is known as?
a)	The independent variable
	The independent variable The dependant variable (A)
a)	

- 43. In an experiment, control conditions refer to:
- a) The various treatments in the experiment are regulated so that the causal factors may be unambiguously identified (A)
- b) Follow up experiments designed to replicate and solidify the findings of a previous study
- c) When irrelevant factors are beyond direct experimenter control
- d) Awareness of the difference between two stimulus conditions, resulting from bringing them together
- 44.In an experiment, an experimental group or condition is:
- a) The group not exposed to the independent variables under investigation
- b) A group that is covertly observed
- c) The group that is exposed to the independent variables under investigation (A)
- d) A group of clinical participants

- 45. In an experiment, a control group or condition is:
- a) The group that is exposed to the independent variables under investigation
- b) The group not exposed to the independent variables under investigation (A)
- c) A group that is covertly observed
- d) A group of analogue participants

	Random assignment of participants to experimental conditions is to ensure that he outset of the experiment:
a)	All groups have odd numbers of males vs. females
b)	Each member of the group is given a different instruction
-	Each member of the group has to practice a different distracter task before the set of the experiment
d)	All groups have participants with similar characteristics (A)
exp	During an experiment, a participant may begin to think about the purpose of the periment and behave in a way which is consistent with these thoughts. This is erred to as:
a)	Double blind
b)	Demand characteristics (A)
c)	Experimenter bias
d)	Cognitive dissonance
	To avoid experimenter bias, when the experimenter nor the participant is aware which group the participant is in, this is known as:
a)	Null hypothesis
b)	Random assignment
c)	Variable manipulation
d)	Double blind (A)

49.	Clinical trials can be used to test whether:
a)	A treatment is more effective than no treatment
b)	Whether treatment A is more effective than treatment B
c)	Whether a newly developed treatment is more effective than existing treatment
d)	All of the above (A)
	If an experimental group may get better simply because they are being giving a
and	d this leads them to expect to get better. This is known as:
a)	The domino effect
b)	The butterfly effect
c)	The placebo effect (A)
d)	The expectancy effect
	In an experiment, if participants are given a pill that contains an inactive ostance, this is known as:
	The placebo control condition (A)
a)	
a) b)	The participant control condition

d)	Multiple baseline design
52.	In an experiment, a mixed design is so called because:
a)	Elements from the experimental approach are adopted
b)	Participants are assigned non-randomly to the experimental groups
c) diff	Researchers may want to find if a particular variable will affect individuals with ferent psychopathologies in similar or different ways
d)	All of the above (A)
53.	Mixed designs are frequently used in:
a)	Treatment outcome studies (A)
b)	Planned procedure studies
c)	Placebo effect studies
d)	Non experimental studies
54.	Natural experiments are useful because they allow:
a)	Collection of data from animal studies
b)	Observation studies
c) Iab	Collection of data from events that cannot usually be manipulated in the oratory (A)
d)	Data to be collected from naturist centres

55. For a variety of reasons, clinical psychology researchers may study just one individual, this is known as:
a) A single case study (A)
b) Personal case study
c) Unprofessional conduct
d) Unethical
56. In a single-case experiment:
a) A participant's behaviour is observed and measured both before and after an experimental manipulation
b) The researcher can then make some assumptions about what is happening by comparing the participant's behaviour before the manipulation with their behaviour after the manipulation
c) The individual then acts as both experimental participant and control participant
d) All of the above (A)
57. Case studies are valuable because:
a) When there are only a few instances of a particular psychopathology available for study
b) Providing new insights into existing psychopathologies
c) Providing detailed information that may disprove existing theories
d) All of the above (A)

- 58. In experimentation external validity means that:
- a) Results have been obtained from cross cultural studies
- b) Experiments were performed in the open air
- c) Results are generalisable to other populations (A)
- d) Results are replicable
- 59. Which of the following are advantages of a multiple-baseline design:
- a) Using a single participant, the researcher can select two or more behaviours to measure and can target the treatment or manipulation on one behaviour but allow the other behaviours to act as control comparisons
- b) The researcher can use multiple participants by first taking baseline measures from each and then introducing the treatment or manipulation successively across the participants
- c) Each individual within the study can receive the treatment for a maximum amount of time without compromising the experimental balance of the study
- d) All of the above (A)
- 60. Meta analysis attempts to:
- a) Analyse very large studies
- b) Analysis of the methods of statistical analysis
- c) Detect trends across studies that may have used different procedures, numbers of participants, types of control procedures, and different forms of measurement (A)

d)	Establish external validity				
61.	Meta analysis detects trends by:				
a)	Comparing effect sizes across studies (A)				
b)	Comparing sample sizes across studies				
c)	Comparing standard deviations across studies				
d)	Comparing standard errors across studies				
62.	An effect size is:				
a)	The success of experimental manipulation				
b)	Effective hypothesis testing				
-	c) An objective and standardised measure of the magnitude of the effect observed in a study (A)				
d)	Measurement of how successfully you carried out the experiment				
63.	Quantitative methods involve:				
a)	Drawing conclusions from studies on the basis of self report questionnaires				
b)	Drawing conclusions from studies on the basis of the size of cohort				
c)	Drawing conclusions from studies on the basis of observation of behaviour				
d)	Drawing conclusions from studies on the basis of statistical inference (A)				

 a) Emphasising mathematical analyses of data b) Self analysis c) Verbal analysis of data (A) d) Group analysis 65. Grounded theory is an approach to qualitative analysis. It involves: a) Identifying significant childhood experiences b) Identifying unconscious defence mechanisms c) Identifying baseline measurements d) Identifying consistent categories or themes within the data (A) 66. Informed consent for experimental participation should include: 			
c) Verbal analysis of data (A) d) Group analysis 65. Grounded theory is an approach to qualitative analysis. It involves: a) Identifying significant childhood experiences b) Identifying unconscious defence mechanisms c) Identifying baseline measurements d) Identifying consistent categories or themes within the data (A)			
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d) Identifying consistent categories or themes within the data (A)			
66. Informed consent for experimental participation should include:			
66. Informed consent for experimental participation should include:			
66. Informed consent for experimental participation should include:			
a) Details of the purpose of the experiment			
b) A description of the procedures the participant will encounter			
c) The duration of the study			
e) All of the above (A)			
67. In an experimental situation all efforts should be made to ensure that a			
participants involvement in a study is voluntary: This means:			

a) There should be no explicit or implicit coercion (A)
b) There should be no payment
c) The participant is entirely naive
d) That the cohort used is analogue
68. In drug treatment studies, researchers may have to use deception. This may involve:
a) Participant not knowing they are taking part in the study
b) Participants not being paid
c) Participants unknowingly receiving a placebo (A)
d) Asking participants to deceive other participants about the effectiveness of their
treatment
69. When a researcher withholds effective treatment from someone suffering from a psychopathology, this referred to as:
a) A no-treatment control condition (A)
b) The non-placebo condition
c) The short straw condition
d) A high risk – low reward condition

70. Researchers tend to try and overcome the ethical issues involved in allocating a patient to a no treatment condition by adopting:				
a) Waiting-list controls (A)				
b) Random controls				
c) A control condition using animals				
d) Cambridge housewives				
71. Those with more complex psychopathologies are likely to be excluded from				
treatment outcome studies and so denied access to the treatment programme associated with the study. This is referred to as:				
a) Narrow inclusion criteria (A)				
b) Simple diagnosis criteria				
c) A no-treatment control condition				
d) Complex exclusion criteria				
72. In psychological research, the term privacy refers to which of the following options:				
a) Participants in psychological research have a right to expect that information they provide will be treated confidentially				
b) Participants can decide not to provide some forms of information to the researcher if they so wish (A)				

c) Participants have the right to withdraw from the experiment at any time
d) The design of the experiment is double-blind
73. In psychological research the term confidentiality means that:
a) Participants have a right to expect that information they provide will be treated
confidentially (A)
b) The experimenter appears confident during the experimental situation
c) The experiment will involve the participant confiding in the experimenter
d) The experimenter is confident that the hypothesis will be proved
a) The experimenter is confident that the hypothesis will be proved
74. In clinical psychology correlational designs are among those most commonly
74. In clinical psychology correlational designs are among those most commonly used. The aim of this methodology is to:
used. The aim of this methodology is to: a) Manipulate one variable to produce an outcome
used. The aim of this methodology is to:a) Manipulate one variable to produce an outcomeb) Ensure that results are always reliable
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 used. The aim of this methodology is to: a) Manipulate one variable to produce an outcome b) Ensure that results are always reliable c) Try and determine whether there is a relationship between two or more variables (A) d) Predict behaviour 75. Which of the following would occur in a longitudinal study:
used. The aim of this methodology is to: a) Manipulate one variable to produce an outcome b) Ensure that results are always reliable c) Try and determine whether there is a relationship between two or more variables (A) d) Predict behaviour
 used. The aim of this methodology is to: a) Manipulate one variable to produce an outcome b) Ensure that results are always reliable c) Try and determine whether there is a relationship between two or more variables (A) d) Predict behaviour 75. Which of the following would occur in a longitudinal study:

b) Measures are taken from the same participants on different occasions usually over extended periods of time (A)				
c) Participation is expected to last for a minimum of 24 hours				
Measures are taken from participants in at least six different countries				
76. Prospective studies describe:				
a) Knowing the outcome of studies before they are conducted				
b) Taking measures at a particular point in time then going back to the same participants at some future time and take the same or similar measures again (A)				
c) Studies that do not involves specific variables or measures				
d) Predicting participants future psychological health				
77. Which of the following is true of a scientific method:				
a) The pursuit of knowledge through systematic and thorough observation				
b) That research findings are replicable and testable				
c) The construction of theories to explain phenomena				
e) All above (A)				
78. Social constructionism argues the only means of understanding human experience is:				
a) The study of language and discourse (A)				
b) The study of the unconscious mind				

- c) Exploration by experimental methodd) Genealogy
- 79. The primary aim of clinical psychology research is to:
- a) Further our knowledge and understanding of psychopathology (A)
- b) Develop treatment plans
- c) Improve diagnostic criteria
- d) Design classification systems
- 80. Features of clinical psychology research include:
- a) May involve experiments on human participants, whether patients, patients as volunteers, or healthy volunteers
- b) May involve allocating patients randomly to different treatment groups.
- c) May involve a completely new treatment.
- d) All of the above (A)
- 81. Features of clinical audit/service evaluation include:
- a) Never involves allocating patients randomly to different treatment groups
- b) Places demands on patients and staff that do not significantly exceed those required for normal clinical management.
- c) Never involves a completely new treatment.
- d) All of the above (A)
- 82. Which of the following are main goals of clinical research?
- a) Prediction
- b) Description
- c) Control

- d) All of the above (A)
- 83. Which of the following ways are correlation designs are valuable for clinical psychology researchers?
- a) They allow the researcher to begin to understand what variables may be interrelated
- b) They are useful for researching how individual differences and personality factors may relate to psychopathology
- c) They allow us to determine whether certain experiences were associated with specific psychopathologies
- d) All of the above (A)
- 84. Epidemiology is the study of:
- a) Frequency and distribution of disorders within specific populations over a specified period of time (A)
- b) The origins, nature, methods and limits of human knowledge
- c) Extreme highly developed sensitivity
- d) The causes of psychopathology
- 85. When designing an experiment which of the following are questions that you might ask yourself?
- a) What is my experimental hypothesis and what prediction can I derive from it?
- b) What existing evidence am I using to justify my experimental hypothesis?
- c) What is my experimental manipulation, and what materials and procedures will I need to practically implement it in the experiment?
- d) All of the above (A)
- 86. Which of the following is an example of experimental manipulation?
- a) Questionnaire studies

- b) Participant observation
- c) Negative mood induction (A)
- d) Participant debriefing
- 87. Which of the following steps could be taken to ensure that levels of positive or negative mood in a mood manipulation experiment do not differ?
- a) Give them validated questionnaires that measure these attributes prior to the experiment (A)
- b) Make them listen to neutral music
- c) Ensure they are not kept waiting too long before the experiment
- d) Ensure they are within a five year age range
- 88. Which of the following steps can be taken to ensure that experimental manipulation is effective?
- a) Ensure that participants are randomly assigned to groups
- b) Take measures before and after they experience the manipulation (A)
- c) Ensure participants are naive to the experimental design
- d) Ensure participants are aware of the experimental design
- 89. Which of the following steps could be taken to avoid experimenter bias?
- a) Ensure that participants receive their experimental instructions in exactly the same way
- b) Conduct the experiment 'blind' by asking someone else to conduct the manipulation
- c) Ensure the experimenter is naive to the hypothesis of the study
- d) All of the above (A)
- 90. Which of the following would not be found on an informed consent form?
- a) Who will know about the participant's involvement in the study and whether confidentiality will be maintained

- b) Whether participation is voluntary or a payment is being offered
- c) Clear indication to the participant that they cannot withdraw from the study at any time (A)
- d) Details of the purpose of the experiment
- 91. If the study is one that requires the participation of individuals already undergoing treatment for mental health problems, which of the following details might be included on an informed consent form?
- a) The identity of the researchers and their contact details
- b) A clear description of any complex procedures
- c) The identity of others who might be directly or indirectly associated with the research
- d) All of the above (A)
- 92. Which of the following would not be found on an informed consent form?
- a) Reasons why the participant has been selected
- b) The possible harms and benefits of the procedure
- c) Details of any future use of the data that is collected from the study
- d) Identification of the participant for research purposes (A)
- 93. In clinical psychology research which of the following procedures may be distressing for the participant?
- a) Asking them to relate or relive distressing memories or experiences
- b) Subjecting them to experimental manipulations that may cause stress, anxiety or negative feelings generally
- c) Requiring a participant to reveal information about themselves that may be embarrassing or humiliating
- d) All of the above (A)

- 94. If the researcher notices indications of participant distress during the experiment, which of the following steps could be taken?
- a) Terminate the study or suspend data collection until the participant feels able to continue
- b) Actively offer some means of dealing with negative consequences of the experiment
- c) provide information about counselling services that can be made available to the participant
- d) All of the above (A)
- 95. Confidentiality in a psychological study may be compromised if the participant:
- a) Discloses information about illegal activities
- b) Tells them about suicidal intentions
- c) Discloses experience of physical or sexual abuse
- d) All of the above (A)
- 96. Which of the following are ethical issues which should be considered when performing research?
- a) Informed consent
- b) Causing distress or withholding benefits
- c) Privacy and confidentiality
- d) All of the above (A)
- 97. Which of the following methods are used in clinical psychology research?
- a) Correlation designs
- b) Longitudinal studies
- c) Social interaction studies
- d) All of the above (A)
- 98. When performing research on mood and worry, which of the following is a possible confounding variable that need to be controlled for?
- a) A change of mood in any direction could increase worrying (A)
- b) Variables in environment may affect participant stress levels
- c) Participants lack of naivety may effect the outcome

- d) Experimenter bias may effect the outcome
- 99. Which of the following steps could be taken to ensure random assignment of participants to the various groups in experiments?
- a. Allow participants to choose preferred experimental group
- b. Assign participants to groups in order of age
- c. Allocate each participant to a group by drawing lots (A)
- d. Conduct the experimental conditions first
- 100. Which of the following is an example of a famous case study by Freud?
- a. Little George
- b. Little Hans (A)
- c. Little John
- d. Little Henry