| | 1 | The idea that there is a range of psychological characteristics of human beings that can be applied to all of us despite differences of experiences and upbringing is called | SI |
|---------|----|--|----------------|
| | 2 | Psychology has often been conducted by men and its findings could be bias as a reflection of their world view. What is this called? | S |
| | 3 | What is Alpha bias? | |
| G | 4 | What is Beta bias? | ES |
| ien | 5 | Name one way psychology may be changing to reduce gender bias | S |
| ıde | 6 | Give another way psychology may be changing to reduce gender bias | |
| ra | 7 | The evolutionary explanation for sexual behaviour has which kind of gender bias? | J |
| nd | Q | In including only males in their study Asch and Milgram could be accused of which | |
| Cu | 9 | type of bias? Culture bias is when all human behaviour is viewed from the perspective of what? | Œ |
| ultu | | What is it when a researcher takes their own cultural behaviour as "normal" and inter- | B _/ |
| re | 10 | prets deviation from these as abnormalities | \mathbb{A} |
| bi: | 11 | The argument that behaviours (and concepts such as morality) can only be understood from the perspective of its cultural context. Is called what? | H |
| as | 12 | Behaviours that are universal across all cultural groups. (smiling when happy) | S |
| | 13 | Behaviours that apply only to certain cultural groups | |
| | 14 | What type of people does psychological research tend to over-represent? | |
| | 15 | Who has shown an example of how to conduct research without cultural bias by including 37 cultures on a study of mate preferences? | E |
| | 16 | What factors are included in nurture? | À |
| | 17 | What factors are included in nature? | |
| | 18 | Why is the nature/nurture debate a debate? | \mathcal{I} |
| | 19 | What type of philosophers agreed with nurture arguments, give the name of one of the philosophers. | Ш |
| | 20 | What type of philosophers agreed with nature arguments, give the name of one of the philosophers. | |
| Nat | 21 | Name one piece of evidence for a nature basis of behaviour | . 90 |
| atur | 22 | Name one piece of evidence for a nurture basis of behaviour | 0 |
| e / | 23 | What type of determinism is a nature argument, and what type is nurture? | ∇ |
| Nurtur | 24 | What types of studies are often used to demonstrate the importance of nature | ues |
| | 25 | What type of view do most psychologists take in the nature nurture debate? | sti |
| ıre | 26 | What model is it that requires both a genetic and environmental factor to be present | \circ |
| | 27 | before a disorder is triggered What is the term that refers to when a dormant gene is activated by life events, re- | ns |
| | | sulting in a change in the body or psychology? Name the main approach that takes a nurture perspective | 1 |
| | 28 | | 30 |
| | 29 | Name the main approach that takes a nature perspective | > |
| | 30 | ? | <i>lins</i> |
| | 31 | What type of relationship does science (and psychology as a science) attempt to demonstrate | \mathbf{S} |
| | 32 | In an experiment this relationship is between what two things? | |
| Fre | 33 | Define Free Will | |
| | 34 | Define Determinism | |
| Ф | 35 | Define Environmental Determinism | |
| will an | 36 | Define Biological Determinism | |
| | 37 | Define Psychic Determinism | for |
| Q | 38 | Define Hard Determinism | PSYCH |
| det | 39 | Define Soft Determinism | |
| ter | 40 | Which approach is most closely linked with free will, and which psychic determinism? | BOOST |
| rmini | 41 | Which two approaches are most closely linked with hard determinism? | T Video |
| nism | 42 | Which two approaches are most closely linked with soft determinism? | eo Lec |
| ゴ | 43 | What type of research by Libert (1985) suggests we don't have free will | Lectures |
| | 44 | What suggests that schizophrenia is not completely determined | You |
| | | Give an example of why a belief in free will could be important. | |
| | 45 | and an example of why a belief in free will could be important. | (Fig. |

| | 46 | Levels of explanations are when explanations vary from what to what? | 31 |
|---------------|----|--|----------|
| | 47 | What is reductionism? | SSI |
| Holis | 48 | What is biological reductionism? | |
| | 49 | What is environmental reductionism? | ES |
| | 50 | Why is reductionism a good thing? | A |
| ms | 51 | Why is reductionism a bad thing? | |
| an | 52 | What is the scientific principle, that all behaviour should be explained using the most | J |
| Q | 53 | basic (lowest levels) principles. What is holism? | |
| Red | 54 | What is bad about holism? | Œ |
| uc | | Name the approach that is closest to holism and psychologists | B |
| uctioni | 55 | Name 3 factors that could be included in a holistic understanding of psychology | |
| S | 56 | | H |
| 3 | 57 | What the names for the highest and lowest levels of focus on a system (think economics) | S |
| | 58 | What has a reductionist approach to phobias and schizophrenia lead to? | |
| | 59 | What are the more holistic approaches to institutional aggression and schizophrenia called? | |
| | 60 | ? | EG |
| | 61 | What does Nomos mean and what does Ideos mean? | |
| | 62 | What are nomothetic researchers interested in finding out? | |
| _ | 63 | What are ideographic researchers interested in finding out? | |
| dec | 64 | Name the three types of nomothetic law suggested by Radford and Kirby. | |
| deographi | 65 | Give one example each of two the laws you have written above. | I |
| apł | 66 | Which type of researcher (N/I?) uses experimental techniques? And give two examples of techniques. | 9(|
|)ic | 67 | Which type of researcher (N/I?) uses non-experimental techniques? And give two examples of techniques. |) (|
| and | 68 | Give the type of data preferred by each type of researcher. | <u>u</u> |
| d Nomothe | 69 | Which type of method (N/I?) is viewed as unscientific and why? | les |
| | 70 | Which could be argued as the more valid, and which the more reliable? | ti |
| | 71 | Which approaches take a nomothetic approach? | ons |
| | 72 | Which approaches take a ideographic approach? | S |
| tic | 73 | Name one strength and one weakness of ideographic | ပ် |
| | 74 | Name one strength and one weakness of nomothetic | Ö |
| | 75 | How could the limitations of both ideographic and nomothetic be addressed. | Z |
| | 76 | Who defined socially sensitive research and when? | ins |
| | 77 | How did they define socially sensitive? | S |
| | 78 | Why is implications of research a concern? | |
| Ethics and So | 79 | Why is use of research a concern? | |
| | 80 | Why is Validity of research a concern? | |
| | 81 | How can you deal with ethical issues encountered during the study | |
| | | What ethical issue needs to considered after data collection. | |
| | 82 | Who decides if you can run your research after reviewing it. | for PS |
| ocial | 83 | | PSYCH |
| S | 84 | What process is used to decide if your research should be conducted | BOOST |
| en: | 85 | Describe the above process. | \ TSC |
| şiti\ | 86 | Who are the organisation that provides a code of conduct and ethics? | Video L |
| ensitivity | 87 | What areas does this organisation see as important to promote | Lectures |
| | 88 | What negative thing could happen as a result of concerns over social sensitive and ethics. | |
| | 89 | Give examples of historical studies that have raised concern in the public about psychologies ethics. | You Tibe |
| | 90 | Why would Bowlby's research be seen as socially sensitive? | |

| : | 19 | Why is the nature/nurture debate a debate? What type of philosophers agreed with nurture arguments, give the name of one of | Not one or other, the relative importance/ combination of both. | (|
|-----------------|-----|--|--|----------|
| | 20 | What type of philosophers agreed with nurture arguments, give the name of one of | | |
| | 20 | the philosophers. | Empiricist - Locke | |
| _ | - 1 | What type of philosophers agreed with nature arguments, give the name of one of the philosophers. | Nativist - Decartes | [[|
| | 21 | Name one piece of evidence for a nature basis of behaviour | Genetic evidence for schizophrenia | <u> </u> |
| | 22 | Name one piece of evidence for a nurture basis of behaviour | Banduras Bobo-doll study | |
| | 23 | What type of determinism is a nature argument, and what type is nurture? | Biological = nature, environmental = nurture | |
| | 24 | What types of studies are often used to demonstrate the importance of nature | Twin studies | |
| | 25 | What type of view do most psychologists take in the nature nurture debate? | Interactionalist | |
| - | 26 | What model is it that requires both a genetic and environmental factor to be present before a disorder is triggered | Diathesis Stress | |
|] | 27 | What is the term that refers to when a dormant gene is activated by life events, re- | Epigenetics | |
| F | | sulting in a change in the body or psychology? Name the main approach that takes a nurture perspective | Behaviourist | |
| | 20 | | | |
| [| 29 | Name the main approach that takes a nature perspective | Biological | |
| 3 | 30 | ? | ? | |
| 3 | 31 | What type of relationship does science (and psychology as a science) attempt to demonstrate | Causal relationship | |
| 3 | 32 | In an experiment this relationship is between what two things? | IV and DV | |
| 3 | 33 | Define Free Will | The idea that we as individuals are in full conscious control of our actions | |
| , | | Define Determinism | The idea that are actions are pre-determined to be a certain way | |
| | 54 | Define Environmental Determinism | | |
| | 33 | | That actions are the result of prior learning | |
| • • | 36 | Define Biological Determinism | That actions are the result of physical processes like genes and hormones | |
| | 37 | Define Psychic Determinism | That actions are the result of unconscious drives that we are not aware of | |
| | 38 | Define Hard Determinism | That there is no role for free will, all actions are fully determined | |
| • - - | 39 | Define Soft Determinism | That consciousness can be a over-ride over determining factors. | |
| | 39 | Which approach is most closely linked with free will, and which psychic determinism? | | |
| - 3 - 4 | 10 | | Humanism = Free will, Psychodynamics = psychic | |
| • [| 41 | Which two approaches are most closely linked with hard determinism? | Biological and Learning | |
| • | 42 | Which two approaches are most closely linked with soft determinism? | SLT and Cognitive | |
| | | What type of research by Libert (1985) suggests we don't have free will | | |
| 4 | 43 | Annar take on research by Fineri (17905) 20886212 Me dou't ugae liee Mill | FRMI scans showing decisions made before conscious awareness | |
| 4 | 44 | What suggests that schizophrenia is not completely determined | Identical twin research, same DNA and experiences, lower that 100% concordance | |

| | | Loyale of avalanations are when surface the Control of the Control | | ٦. |
|--------------|----------|--|---|------------|
| | 46 | Levels of explanations are when explanations vary from what to what? | Basic units or component explanations, to more holistic multi variable level explanations. | |
| Holism and R | 47 | What is reductionism? | Explaining a phenomena in terms of constituent parts. | |
| | 48 | What is biological reductionism? | Explaining in terms of biological processes like neurotransmitters. | |
| | 49 | What is environmental reductionism? | Explaining behaviour in terms stimulus response mechanisms | Ú |
| | 50 | Why is reductionism a good thing? | Enables testability of individual aspects, and scientific | |
| | 51 | Why is reductionism a bad thing? | Missies the complex nature of the factors that produce human behaviour | Z |
| | 52 | What is the scientific principle, that all behaviour should be explained using the most basic (lowest levels) principles. | Parsimony | |
| | 53 | What is holism? | Taking in to consideration as many factors of a behaviour into account as possible | し |
| edu | 54 | What is bad about holism? | Due to large number of factors, untestable/ unscientific | |
| uctionism | 55 | Name the approach that is closest to holism and psychologists | Humanism – Maslow, Rodgers | |
| | 56 | Name 3 factors that could be included in a holistic understanding of psychology | Cognitive, Emotional, Spiritual, Developmental, Social, Cultural, Environmental, Economic | |
| | 57 | What the names for the highest and lowest levels of focus on a system (think economics) | Micro and Macro | <u>ا</u> ا |
| _ | 58 | What has a reductionist approach to phobias and schizophrenia lead to? | Effective treatments such as systematic desensitisation and drug therapy | 1 |
| | 59 | What are the more holistic approaches to institutional aggression and schizophrenia called? | Interactionalist | IAT |
| | 60 | ? | | |
| | 61 | What does Nomos mean and what does Ideos mean? | Nomos = Law, Ideos = Self/private | 7. |
| | 62 | What are nomothetic researchers interested in finding out? | General laws of behaviour that apply to all. | |
| | 63 | What are ideographic researchers interested in finding out? | High quality data that is specific to the individual, that cant be generalised. | X |
| lde | 64 | Name the three types of nomothetic law suggested by Radford and Kirby. | Classifying people into groups, Establishing principles of behaviour, establishing dimensions. | |
| deographic | 65 | Give one example each of two the laws you have written above. | Type A, B, C attachment, Shaffers stages of development, IQ bellcurve. | |
| ว ภู | 66 | Which type of researcher (N/I?) uses experimental techniques? And give two examples of techniques. | Nomothetic, Structured observations and Lab studies/experimental condtions | _ |
| ۲. | 67 | Which type of researcher (N/I?) uses non-experimental techniques? And give two examples of techniques. | Ideographic, Case studies, Content analysis and unstructured interviews. | |
| a n | 68 | Give the type of data preferred by each type of researcher. | Nomothetic = Quantitative Ideographic= Qualitative | TLUVV |
| 2 | 69 | Which type of method (N/I?) is viewed as unscientific and why? | Ideographic = Lack of ability to generalise findings to a larger population. | |
| | 70 | Which could be argued as the more valid, and which the more reliable? | Ideographic = Valid, Nomothetic = Reliable | 5 ⊦ |
| no <u>.</u> | 71 | Which approaches take a nomothetic approach? | Biological, Behaviourist, Cognitive. SLT | |
| Nomothetic | 72 | Which approaches take a ideographic approach? | Psychodynamic, Humanistic | _ |
| | 73 | Name one strength and one weakness of ideographic | + Hypothesis generation, unusual cases – Subjectivity, researcher can often loose objectivity | - |
| | 74 | Name one strength and one weakness of nomothetic | + You can make generalisations & predict behaviour Superficial, don't give full picture | = |
| | 75 | How could the limitations of both ideographic and nomothetic be addressed. | Complementarity – Use of both methods in research can a depth and predictive value | - |
| | 76 | Who defined socially sensitive research and when? | Siebar and Stanley 1988 | = |
| | 77 | How did they define socially sensitive? | Research that could lead to negative consequences for the people or institutions participating, or | - |
| | | | wider group | |
| Fth | 78 | Why is implications of research a concern? | How research impacts people, could lead to discrimination of groups | |
| hic Lic | 79 80 | Why is use of research a concern? Why is Validity of research a concern? | Research can be used to justify laws that harm people studied. Research may not have a sound methodology / conducted with bias | - |
| S | 81 | How can you deal with ethical issues encountered during the study | Briefing and Debriefing, informed consent & right to withdraw | - |
| and | | What ethical issue needs to considered after data collection. | | |
| S | 82 | Who decides if you can run your research after reviewing it. | Publication and issues of confidentiality | 3 |
| Social | 83 | | The ethics committee | |
| S | 84 | What process is used to decide if your research should be conducted Describe the above process | A cost benefit analysis | |
| SUC | 85 | Describe the above process. | Weighing up the potential benefits and harms to society and individuals of the research. | |
| | 86 | Who are the organisation that provides a code of conduct and ethics? | The BPS – British Psychological Society | |
| ensitivity | 87 | What areas does this organisation see as important to promote | Respect for: Privacy, confidentiality, the wellbeing of participants and communites | |
| | 88 | What negative thing could happen as a result of concerns over social sensitive and ethics. | Researchers avoid researching difficult topics and marginalised groups. | Ш |
| | 89 | Give examples of historical studies that have raised concern in the public about psychologies ethics. | Zimbardo, Milgram, Harlow | |
| | 90 | Why would Bowlby's research be seen as socially sensitive? | Minimises role the role of the farther, increasing parenting pressure on mum to leave work | Ē |