 GENDER BIAS Alpha bias → exaggerates differences between men and women Beta bias → Minimises differences between men and women. Androcentrism → male point of view. Universality → conclusion that can be applied to everyone regardless of time, gender or culture. Kohlberg (moral development) Beta bias, because he only tested males and assumed both sexes developed morals in the same way. Schizophrenia → Androcentric because society is male dominated, male over diagnose and the criteria is based on healthy males. Freud (psychosexual stages) Alpha bias → femininity is failed masculinity; females experience penis envy. 		 CULTURE BIAS Alpha bias → exaggerates the differences between cultures. Beta bias → ignores or minimises cultural differences. Assumes universality. Ethnocentrism → Believing that your own culture is normal and correct. Cultural relativism → There is no right or wrong, we need to understand the context. Emic approach to research → Studying one culture to understand specific behaviour as an insider, leads to alpha bias. Etic approach to research → Observing cultural behaviour without understanding the context within, leads to beta bias Ainsworth → Ethnocentric - assumed all cultures had secure attachment as their majority. IQ tests → Beta bias because they only test specific cultures and their context. DSM/ICD → Link to Sz and different diagnosis rates between cultures and the different criteria. 		 REDUCTIONISM - HOLISM HOLISM → to view humans as whole beings and understand their context. Humanism → PCT/Gestalt. We can't focus on specific factors of behaviour; we must consider the whole person to understand how they function. REDUCTIONISM → It's easier to analyse behaviour if it's broken down into smaller components such as levels of explanation. Interactionist approach → levels of explanation combine to give a 	
FREE WILL – DETERMINISM Free will → we are self-determining and have control and choice over all thoughts and actions. Can't be tested scientifically. Rogers (HUMANISM) → PCT, congruence, conditions of worth, UPR self-actualisation	 NATURE - NUI NATURE -> Be mechanisms Attachmer caregivers Concordar the concordar Biological (TURE haviours is caused by inheritance, innate and evolutionary ideas. $t \rightarrow$ Innate and adaptive to attach to and infants. Ice rates \rightarrow the closer the relation, the higher dance (genetic) Eg, MZ and DZ twins.	Sociology Culture, sub-cultures, social groups, interaction. Psychology Cognition, Learning, Emotions.	 better understanding of behaviour. Diathesis-stress model → by understanding different causes and triggers of behaviour we can create different combinations of treatment (Sz – drug therapy / CBTp / FT) 	
Determinism → Behaviour is controlled by internal or external forces. Soft D. → [COGNITIVE] Humans have free will, but some behaviours are controlled (Aggression/Mental health) Hard D. → [BIO/BEHAV/PSYCH] Human behaviour is a result of	 NURTURE → A environment Behaviource Interactionist Diathesis-st stressor = ris Biopsych rhythms. Epigenetice smoking, d 	Il behaviour is learnt by different levels of the (socialisation, culture, parenting). Il approach. approach \rightarrow We must use both together. ress model – genetic vulnerability + life ik of developing disorder. EP and EZ are needed to reset circadian S - Lifestyle can alter genetic activity Eg rinking.	Biology Brain structure Genetics Chemistry Neurochemistry Rhysics Quantum physics.	THICAL IMPLICATIONS & SOCIAL ENSITIVITY thical issues → a conflict between PP ghts and Researcher aims (deception to get accurate results). thical implications → the impact or consequence that research has on the vider context. Social sensitivity → Research has a potentially sensitive/controversial consequence or implication on society.	
 internal or external forces which are predictable and causes. Biological D → Genes, neurotransmitters, hormones, brain structure all control behaviour. Environmental D. → Socialisation, conditioning, law of effects. Psychic D. → Unconscious, psychoanalysis, psychosexual stages, ide, ego, superego, parapraxes. Doubly-determined → When 2 or more forces are responsible for behaviour (parenting and hormones) Causal explanation → Determinism can show that all behaviour has a cause and can be controlled within a scientific study. 		 C - NOMOTHETIC (an approach to researching) A to focus research on individuals with an emphasis on the self and of each person. It's avoids generalisations and conclusions. Use qualitative data, self-reporting, case studies, unstructured interviews. A self-reporting within therapy / we all have unique self-actualisation free will. C → Studying populations of groups of people to make generalisations and about behaviour. Uses general laws (Classification, principles and B se quantitative data, objective measures and structure interviews. al → Very scientific and aims to make predictions about behaviour. → Each approach complements each other. We need idiographic to thete laws, and we need nomothetic laws to understand group influences s (social influence). We're all striving to be 'unique' but aren't we all the ing so? 		he research question / the methodology the institutional context and nterpretation can reduce socially ensitive research. Ailgram → Positive ethical implication because we understand how/why people bey BUT social sensitive because we can use this to manipulate people. Howlby → reformed childcare practices BUT encouraged the view that mothers need to aise children instead of returning to work or hey would face a burden. Biopsych. → Research into shift work and nealth effects can be socially sensitive because it can encourage people to leave heir jobs. Cyril Burt and 11+ exams. oftus → EWT research reformed cognitive nterview.	