Key introductory terms

Sociology	The study of society. Sociologists look at a range of factors in someone's social
Society	A social grouping that shares the same geographical territory and has the same political authority and expectations.
Culture	The whole way of life of a group of people in society e.g. clothes, food, music.
Norms	These define appropriate and expected behaviour in different certain settings as a classroom cinema restaurant
Values	Ideas and beliefs that people have about what is desirable and worth striving for e.g. privacy & respect
Socialisation	Learning the norms and values of your culture and society.
Primary socialisation	This takes place in early childhood and is where we learn basic behaviours and skills we need. Family are responsible.
Secondary socialisation	This takes place in later childhood and beyond, learn norms, values and culture. Agencies include education and media.
Nature	The idea that behaviour and characteristics are innate (we are born with them) and due to biology.
Nurture	The idea that behaviour and characteristics are learnt from our environment (sociologists believe this)
Social structures	These form society's framework and set limits and guide behaviour e.g. family, class.
Social processes	The ways that humans are affected by their interactions with others in society e.g. racism.
Social issues	These form society's framework and set limits and guide behaviour e.g. family, class.
Status	A person's social standing or position in society. This can be affected by gender, age, class etc.

GCSE Sociology Knowledge Organiser Sociological approaches and methods

Functionalist approach

- Key sociologist: Durkheim

 **Society is positive and is in harmony

 **There is value consensus everyone agrees on what is important

 **Society is like a human body, we need all parts of it to be able to function
- *Agencies such as family, education and crime all help to keep society running
- smoothly and these are positive **No group in society has more power than another group But... Functionalists are accused of viewing society too positively.

Marxist approach

- Key sociologist: Karl Marx

 *Society is negative and is based on conflict

 *Capitalism creates a divide between two social classes
- and exploit the working
- *The ruling class (bourgeoisie) own the businesses class (proletariat) for profit ily, education, crime etc. all work to keep the class divide and benefit the
- *The working class do not realise they are being exploited *The only way to overcome this inequality is a revolution (and society
- becoming communist)

Feminist approach

- *Society is negative and is based on conflict

 *Society is divided by gender and is based on patriarchy (male domination and
- # Men have power and dominance in society and women are oppressed # Family, education, crime etc. all work to keep the gender divide and exploit
- $\#\mbox{For example,}$ women may be victims of domestic abuse and may be taught gender roles that limit their opportunities in society

Weber's approach

来People's ideas, values and skills have more of an influence on their position in society than class and money **Status (someone's social position) is not always linked to their class/money

low status but lots of money (lottery winners) #E.g. some people have high status but do not have a lot of money (junior doctors) whereas some people may have

Interactionist approach

*Society does not influence everyone in the same way
*Everyone's experiences are different, you can't

generalise about behaviour

**People can be labelled as something (e.g. clever,
naughty) which can affect how they see themselves

**People might accept and live up to the label through a self-fulfilling prophecy

New Right approach

- *Society should be based on traditional values such as marriage
- can create an underclass *People should not be reliant on welfare benefits as this
- *Nuclear families are the best type (with a married mum and dad) and lone-parent families can cause issues

Consensus vs. conflict theories

- Consensus theories

 *These theories believe society is based on consensus (agreement) and is in harmony

 *Everyone shares the same norms and values and no consensus.
- norms and values and no one

Conflict theories

米These theories believe

society is based on conflict

- group has more power than another *****E.g. functionalism
- (disagreement) and is divided

 **People in society have different norms/beliefs/values

 **Some groups have more power than others

 **E.g. feminism, Marxism

Primary research methods

Aim

Key methods terms

Hypothesis

A prediction about what the socion expects they will find in research

A general statement about what a sociologist expects to find out in research

Pilot study

Sampling

A small test-run of a study which is carried out before the main study to check for any problems (e.g. equipment)

How participants are chosen to take part in a study (e.g. volunteer, opportunity)

Primary data

Data which is collected first hand by the researchers (e.g. using a questionnaire

Longitudinal study (follows a group over time)	Non-participant observation (watches from a distance)	Participant observation (researcher joins group)	Group interviews	Unstructured interviews (no set questions)	Structured interviews (set questions)	Questionnaires	Method
✓Can look at the influence of different factors over time ✓Can gain detailed information of the group you study	✓ Less likely to be biased as not involved ✓ Easier to note behaviour so more likely to be accurate	\checkmark May understand behaviour more as joining in \checkmark Can ask questions to help with research	✓Can gain a variety of opinions ✓May be more honest as have group support	✓Can get full detail and a deep understanding ✓You can build rapport/relationship so may be more honest	✓Can compare responses easily between participants ✓Less likely to be biased as set questions	\checkmark Participants are likely to be honest as anonymous $✓$ Can be given to a large sample so more representative	Advantages
×Participants may drop out of the study ×Sample is likely to be small so not representative	\times May not get full understanding of behaviour as not involved in the group	× Could be biased as too involved × Difficult to note behaviour so may not be accurate	× Some participants might take over the interview × Participants might be embarrassed to be honest		X May not get full detail or gain a deep understandingX Cannot ask additional questions	× Participants may not understand the questions × May not be honest as want to appear desirable	Disadvantages

Secondary sources of data

Method	Advantages	Disadvantages
Official statistics	✓Often large sample sizes – more representative	imes May not give reasons for behaviour (just trends)
(quantitative)	✓ Easy to analyse and compare over time as quantitative	imes May not include all behaviours e.g. crime statistics may ignore
	✓ Likely to be accurate as collected by the government	the dark figure
Documents (qualitative)	✓Lots of detailed data as qualitative	imes May be small sample sizes and not representative
e.g. letters, diaries, school	✓Can find reasons behind behaviour	XMay be time-consuming to analyse
reports		× Could be biased and not valid

Triangulation and mixed methods

ogist uses more than one method to find out lots of information about a topic e.g. using a questionnaire,

- Easy to gain a sample, less likely to drop out

 X May not be representative only certain people will agree

 Opportunity participants who are available are chosen

 Y Easy to gain a sample X may not be representative

 Stratified— participants chosen according to % in the population

 Most representative X difficult for the researcher to do

(e.g. names out of hat)

Less biased and likely to be more representative

May not be fully representative — could choose a

Volunteer — participants choose/self-select to take

of being ch

ssentative — could choose all males choose/self-select to take part (e.g.

Sampling methods

ding to an advert)

Reliability

How consistent the findings are. If we repeated the study, would we find the

Validity

Data which is NOT in the form of numbers and tends to be visual or in letters (e.g. diaries, photographs)

The accuracy of the findings – how truthful the data is.

Quantitative data

Qualitative data

Secondary data

Data that already exists and is used by the researcher (e.g. official statistics, letters)

Data which IS in the form of numbers

- Where a sociones.
 Is used to:
 Is used to:
 Gain more data on a topic
 Check the validity/accuracy of the data
 ×But, the data may be difficult compare as it is collected in