Wilmslow High School English Language A Level AQA English Language

Student Handbook & Learning Guide

Name:			
Form:			

Useful links:

- You can also keep up to date by following us on: Twitter @whigh_KS5eng
- Blog: http://englishlangsfx.blogspot.co.uk/
- Firefly: https://wilmslowhigh.fireflycloud.net/english-lang

ENGLISH LANGUAGE Course Outline

AQA GCE English Lang.	CE English Lang. Unit		Assessment
A Level ENGLISH LANGUAGE	Unit 1 Language, the Individual and Society	40% of A Level	Exam – 2 hours 30mins
	Unit 2 Language Diversity and Change	40% of A Level	Exam – 2 hours 30mins
	Unit 3 Non-Examination Assessment: Language in Action	20% of A Level	Internally marked Externally moderated

AQA Assessment Objective 01

AO1 APPLY

Apply appropriate methods of language analysis, using associated terminology and coherent written expression.

AQA Assessment Objective 02

AO2 UNDERSTANDING

Demonstrate critical understanding of concepts and issues relevant to language use.

AQA Assessment Objective 03

AO3 CONTEXT

Analyse and evaluate how contextual factors and language features are associated with the construction of meaning.

AQA Assessment Objective 04

AO4 CONNECTIONS

Explore connections across texts, informed by linguistic concepts and methods.

AQA Assessment Objective 05

AO5 CREATIVITY

Demonstrate expertise and creativity in the use of English to communicate in different ways.

Specification at a glance

These qualifications are linear. Linear means that students will sit all the AS exams at the end of their AS course and all the A-level exams at the end of their A-level course.

Paper 1: Language, the individual and society

What's assessed

- Textual variations and representations
- Children's language development (0-11 years)
- Methods of language analysis are integrated into the activities

Assessed

- written exam: 2 hours 30 minutes
- 100 marks
- 40% of A-level

Questions

Section A – Textual variations and representations

Two texts (one contemporary and one older text) linked by topic or theme.

- A question requiring analysis of one text (25 marks)
- A question requiring analysis of a second text (25 marks)
- A question requiring comparison of the two texts (20 marks)

Section B - Children's language development

A discursive essay on children's language development, with a choice of two questions where the data provided will focus on spoken, written or multimodal language (30 marks)

Paper 2: Language diversity and change

What's assessed

- Language diversity and change
- Language discourses
- Writing skills
- Methods of language analysis are integrated into the activities

Assessed

- written exam: 2 hours 30 minutes
- 100 marks
- 40% of A-level

Questions

Section A – Diversity and change

One question from a choice of two:

either: an evaluative essay on language diversity (30 marks)

or: an evaluative essay on language change (30 marks)

Section B – Language discourses

Two texts about a topic linked to the study of diversity and change.

- A question requiring analysis of how the texts use language to present ideas, attitudes and opinions (40 marks)
- A directed writing task linked to the same topic and the ideas in the texts (30 marks)

Non-exam assessment: Language in action

What's assessed

- Language investigation
- Original writing
- Methods of language analysis are integrated into the activities

Assessed

- word count: 3,500
- 100 marks
- 20% of A-level
- assessed by teachers
- moderated by AQA

Tasks

Students produce:

- a language investigation (2,000 words excluding data)
- a piece of original writing and commentary (1,500 words total)

English Language A Level Course Outline 2019-2020 Year 12 Course Outline

Paper 1: Language, the Individual and the Society
Paper 2: Language Diversity and Change
Non-examination assessment(NEA): Language in Action

Autumn 1	Summer task - data collection/ introduction	
Autumn 1	Teacher 1	Teacher 2
Autumii 1	Introduction to linguistic methods – written language	Paper 2 – Language Diversity and Change Language and Social Groups Evaluative essay writing skills
	Checkpoint w/c 23 th Septe Linguistic test	mber
	Introduction to linguistic methods – spoken	Paper 2 – Language Diversity and Change
	language	Language and Occupational groups/Power Evaluative essay writing skills
	Prepare for text analysis	
	1 Assessment week w/c 14 th	October
	Text Analysis AS style Paper 2 question	on.
Autumn 2	Paper 1 – Language, the Individual and the	Paper 2 – Language Diversity and Change
11utumm 2	Society	Language and Gender
	Section A	Evaluative essay writing skills
	2 Assessment week w/c 11 th N	ovember
	Timed essay: Paper 1: Secti	ion A
	Timed essay: Paper 2: Evaluat	
	Folder scrutiny week w/c 9th l	
	January Examinations 2	
	Timed essay: Paper 1 Secti	
G • 1	Timed essay: Paper 2 Evaluati	
Spring 1	Paper 1- Language, the Individual and the	Paper 2 – Language Diversity and Change
	Society	Language and Region
Coming 2	CLA Spoken	Evaluative essay writing skills Paper 2 – Language Diversity and
Spring 2	Paper 1- Language, the Individual and the Society	Change
	CLA Literacy	Language Change
	3 Assessment week w/c 23 th	
	Timed essay: Paper 1: Sect	ion B
	Timed essay: Paper 2: Q1 Evalua	ative essay
Summer 1	NEA Investigation preparation	NEA Original Writing preparation
	Examination Revision: Paper 1	Examination Revision: Paper 2
Summer 2	Paper 1-Language, the Individual and the	Paper 2 – Language Diversity and Change
	Society	Revision
	Revision	(III O C th
Dem	Year 12 Exams Weeks 15 th Jun	
Раре	er 1: Language, the induvial and society – full Paper 2 – Language Diversity and Change: E	
	Tuper 2 - Language Diversity and Change. E	valuative essay 1 Hour
	Summer Task: NEA prepar	ration 4

English Language A Level Course Outline – 2020-2021 Year 13 Course Outline

Paper 1: Language, the Individual and the Society
Paper 2: Language Diversity and Change
Non-examination assessment (NEA): Language in Action

Summer task					
	Draft of NEA Investigation & Ori Teacher 1				
	l eacher 1	Teacher 2			
Autumn 1	NEA Language Investigation Paper 1- Language, the Individual and the Society	NEA Original Writing Paper 2 – Language Diversity and Change Change & World Englishes Q1/2 Language Discourses Paper 2 Q3/Q4			
	Folder scrutiny week / Coursework	v progress check			
	Assessment week NEA drafts Or Paper 1: Language, the induvial and society – CLA multi-modal Paper 2 – Language Diversity and Change: Evaluative essay Change				
Autumn 2	Paper 1- Language, the Individual and the Society	Paper 2 – Language Diversity and Change Language Discourses Paper 2 Q3/Q4			
	Mock Examination Janu Both papers?	uary			
Spring 1	Paper 1- Language, the Individual and the Society	Paper 2 – Language Diversity and Change Language Discourses Paper 2 Q3/Q4			
	Assessment week				
	Paper 2: Language Diversity and	Change Q3/4			
Spring 2	Paper 1- Language, the Individual and the Society Revision	Paper 2 – Language Diversity and Change Revision			
	April Internal mock				
	Paper 1: Language, the induvial 2 hours 30mins	and society &			
Summer 1	Feedback and revision	Feedback and revision			

Fol	ld	er	Sc	rut	tiny
	·			LUI	LIII y

ALPs 90	
Projected	
Grade	

Date of monitoring	Notes (organised with dates and titles)	Marked essays	Course handbook (attainment tracker completed to date)	Evidence of wider reading	WWW/EBI

Organising Notes and Resources

All students **must** purchase an A4 ring-bound folder in which to keep:

- 1. All lesson notes (with clear dates and titles)
- 2. Any additional resources given out by your teacher
- 3. Marked essays
- 4. Wider reader notes
- 5. Your copy of the course handbook

At least once a term, your folder will be monitored to ensure that you are managing your resources effectively. The dates for the folder checks are marked on the course outline and on the table below.

It is your responsibility to ensure that your folders are available for checking during these weeks: if you fail to produce your folder, then you will be referred for further monitoring.



Knowledge Organisers (KO)

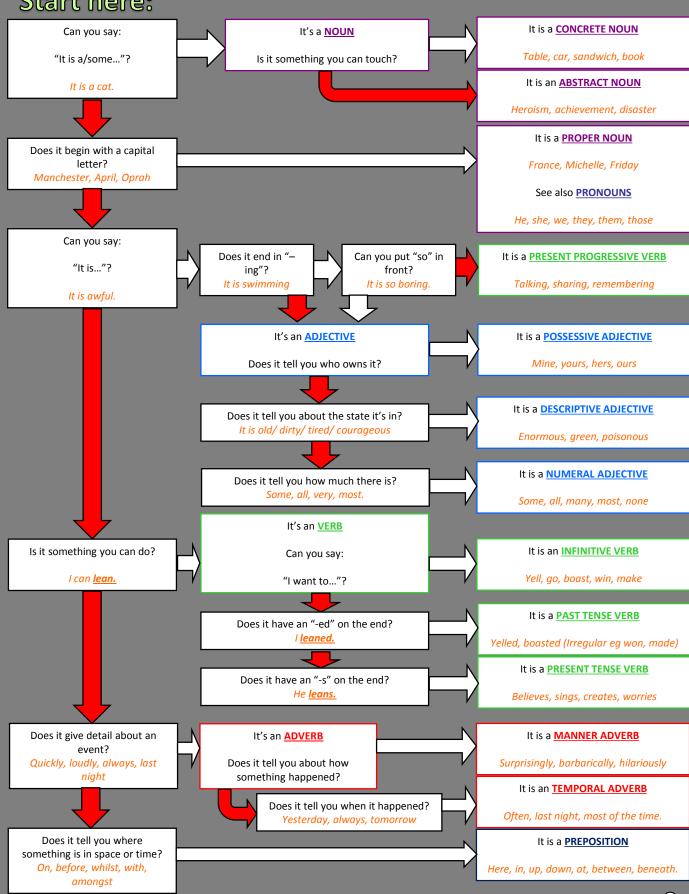
Contents:

- Page 8- "Which Word Class?" Flow Chart
- Page 9- Written Language KO
- Page 12- Spoken Language KO
- Page 15- Child Language Acquisition KOs
 - Page 15- CLA Spoken KO
 - Page 17- CLA Reading KO
 - Page 18- CLA Writing KO
- Page 21- Language & Gender KO
- Page 24- Language & Social Groups KO
- Page 27- Language & Region KO
- Page 30- Language & Occupation KO
- Page 33- Language Change KO

Which word class is it?







Written Language

Open class words are extremely large in number; about 90% of the words in our vocabulary are open-class. It is possible to coin new words in this class. Open class words include verbs (v), nouns (n), adjectives (adj) and adverbs (adv). An example of a newly coined word is as follows: crowd (n) + source (v) = crowdsource (v). Morphemes can be added to words to generate new words: micro- (prefix) + chip (n) = microchip (n).

little, less, least

Nouns

There are several different types of noun, as follows:

Common noun

A common noun is a noun that refers to people or things in general, e.g. boy, country, bridge, city, birth, day, happiness.

Proper noun

A proper noun is a name that identifies a particular person, place, or thing, e.g. Steven, Africa, London, Monday. In written English, proper nouns begin with capital letters.

Concrete noun

A concrete noun is a noun which refers to people and to things that exist physically and can be seen, touched, smelled, heard, or tasted. Examples include dog, building, coffee, tree, rain, beach, tune.

Abstract noun

An abstract noun is a noun which refers to ideas, qualities, and conditions things that cannot be seen or touched and things which have no physical reality, e.g. truth, danger, happiness, time, friendship, humour.

Collective nouns

Collective nouns refer to groups of people or things, e.g. audience, family, government, team, jury.

A noun may belong to more than one category. For example, happiness is both a common noun and an abstract noun, while Mount Everest is both a concrete noun and a proper noun.

Count and mass nouns

Nouns can be either countable or uncountable. Countable nouns (or count **nouns**) are those that refer to something that can be counted. **Uncountable nouns** (or **non-count** or **mass nouns**) do not typically refer to things that can be counted and so they do not regularly have a plural form. (See table)

Three questions can help you to identify which class a word belongs to, whether open or closed-class words:

- 1. What kind of **meaning** does it have? What does it do or express?
- 2. What is its function? What is its role in relation to other words within a phrase, clause or sentence?
- 3. What is its form? What are its morphological structures? (e.g. 'root' and suffix inflections etc \

Sum, infections etc.)					
Word	With countable noun?	With uncountable	Examples		

few, fewer	√	X	fewer students; few cars
1911 1 1 1	V	,	less food; little

time

much sleep

many, several	✓	X	several books; many changes
much	X	√	much pleasure;

Pronouns Pronouns are related to nouns, as they can "stand in" for any noun: They are

closed-class words.

- They refer to people, objects, events, animals etc. just as nouns do.
- They include the "wh-" words; who, what, where, why, when and how.
- Subjective pronouns: I, you, he, she, it, we, they. **Objective pronouns:** me, you, us, him, her, it, them.
- **Possessive pronouns:** mine, yours, his, hers, its, ours, theirs.

Reflexive pronouns: myself, himself, herself, itself, ourselves, yourselves, themselves.

Verbs			Auxiliary Verbs			
Verb process	rb process Type Examples		Auxiliary verbs are another type of <u>closed-class word</u> . They are verbs which			
Material	Describes actions or events	Hit, run, hold, remove, read, push	 modify other verbs. They can come in two overall categories: Primary auxiliaries: Primary auxiliaries are verbs which can be used as auxiliaries or stand on their own. They are the conjugated forms of to be, 			
Relational	Describes states of being or are used to identify	Be, appear, become, seem		l <u>do</u> like cake; I <u>did</u> go to sc ou <u>have</u> bought lovely shoe		
Mental	,	Think sneak haliava	Modals of possibility	of obligation/ necessity	of certainty	
Mental	Describes perception thought or speech	Think, speak, believe, love	could	should	will	
			might	must	shall	
Dynamic	Process where there is a change in state over	Paint, remove, eat	may	-	al auxiliaries are verbs which	
	time		can <i>only</i> be used as auxiliary verbs. They fall into own categories.			
Stative Processes where the situation remains constant			 Deontic modality: constructions that express degrees of necessity, permission and obligation (e.g. You may go when you've finished) Epistemic modality: constructions which express degrees of possibility, probability or certainty. (e.g. It might be true). 			
Active & Passive voice:				Adjectives		
When the verb is active, the subject of the verb is doing the action (e.g. France beat Brazil in the final). When the verb is passive, the subject has the action done to it, rather than doing it (e.g. Brazil was beaten in the final). Transitive and intransitive verbs: Transitive verbs require an object. "He carried the bag" requires the object "the bag" or the sentence is incomplete: "He carried." Intransitive verbs don't take an object: He ran. They napped. The dog			 help specify or narrow do They can be the head o Some adjectives are fo of verbs: e.g. the runni. 	e a quality or property attrom what the noun refers to of an adjective phrase e.g. Sometimed by using the presenting goat, the hatched egg, to gradable, using either inflessed	o. She is very nice . and past participle forms the harassed teacher.	
barked.			Simple	Comparative	Superlative	
The following verbs can be both transitive and intransitive: They cheered./ They cheered the band.			funny	funnier	funniest	
• She sang./ She sang a song.			good	better	best	
Shauna tripped./ Shauna tripped Alex.We visited./ We visited Aunt Ruth.			beautiful	more beautiful	most beautiful 10	

Adverbs				Pronouns and auxiliary verbs have been discussed in the <i>noun</i> and <i>verb</i> sections respectively, but a definition of each of the others is as follows.			
Adverbs modify verbs. The table below lists different types of adverbs, with the questions that can be applied to the action or process conveyed by the verb.		•	Determiners (d) introduce noun phrases and function as modifiers. The				
Adverb Type	Question		Examples		· · · · · · · · · · · · · · · · · · ·	an"; <u>demonstratives</u> such as "this", "that", "those"; all", "some", "every" and "either".	
Manner Place Time Duration Frequency Degree	How? Where? When? How long? How often To what ex	?	Well, badly, cleverly Here, there, everywhere Now, then, soon, tomorrow Briefly, always, sometimes Weekly, daily, always, frequently Rather, quite, much, hardly	 <u>submodifiers</u> such as "all", "some", "every" and "either". Prepositions (p) introduce prepositional phrases, and are followed by a noun phrase (in, on, to, from, under, with etc.). They express relations of possession, place, time etc., and therefore function in sentences like adverbs. Conjunctions (cj) are linking words between phrases and clauses. Coordinating conjunctions: and, but, or, neither, nor Subordinating conjunctions: a much larger set of words which or 			
Adverbs can occur in different places in a sentence, where other word classes tend to be fixed in their order: e.g. Suddenly he leapt up; He leapt suddenly up. • Adverbial phrases are groups of two or more words which modify a verb, e.g. I parked the car right under the bridge. A fronted adverbial is an adverb which sits at the front of a sentence or clause, e.g. Before the sun came up, she ate her breakfast. Closed Class Words				 introduce a clause within a sentence which is related to the main clause: because, however, if, so that, as though Some conjunctions occur in pairs and link two parts of a sentence: if then, although yet, both and, either or, neither nor. Enumerators (e) can include the following: cardinal numbers (one, two, three etc.); ordinal numbers (first, second, third etc.); general types (next, last, further, other etc). Interjections (ij) are "primitive" expressions of feeling or attitude. They can include swear words, utterances (oh!, ugh! Oop! etc) and greetings/ 			
		=	in number, and can also be referred to		social lubricants (no way!, yeah, okay, sure etc.)		
longer, meaningf			ey serve to link open-class words in		_	Key Terms	
Type of word	!	Symbol	Example		ey Term uphemism	Definition A mild or indirect term which replaces one considered	
Determiner		(d)	the, a, this, that, some, any, all.	LU	ирпеннын	too harsh, blunt or embarrassing. E.g. <i>Kicked the bucket</i> = dead; <i>downsizing</i> = budget/ staff cuts.	
Pronoun		(pn)	you, me, she, them, some, it, us.	Dv	vsnhemism	A derogatory or unpleasant term used instead of a	
Preposition		(p)	in, of, on, at, to, under, from.	Dysphemism		pleasant or neutral one. E.g. <i>pig</i> = policeman, <i>bullshit</i> = lies	
Conjunction		(cj)	and, but, or, if then, although.	Id	iom	A group of words established as having a meaning not easy to work out from the words. E.g. over the moon.	
Auxiliary Verb		(aux)	can, will, may, is, has, does, shall.	De	enotation	A strict, "dictionary" definition.	
Enumerator		(e)	one, three, first, ninety-third.		onnotation	·	
Interjection		(ij)	oh, ah, hey, ugh, oops, blimey, shit.	CC	חווטנמנוטוו	An associated symbolic meaning relying on culturally 11	

Key Term	Spoken L	.angu	ıage						
refer	Anaphoric reference occurs when a word or phrase refers to something mentioned earlier in the discourse.	p	t	k	f	S	θ	S	t∫
	E.g. Michael went to the bank. <u>He</u> was annoyed because <u>it</u> was closed.	<u>p</u> en	talk	<u>c</u> an	five	six	<u>th</u> anks	<u>sh</u> e	tea <u>ch</u> er
Cataphoric Referencing	Cataphoric reference occurs when a word or phrase refers to something mentioned later in the discourse. E.g. Although I phone her every week, my mother still	b	d	g	v	Z	ð	3	d3
	complains that I don't keep in touch often enough.	<u>b</u> ed	<u>d</u> oes	get	<u>v</u> ery	zero	<u>th</u> is	television	jacket
Exophoric Referencing	Exophoric reference occurs when a word or phrase refers to something outside the discourse. E.g. They're late again, can you believe it?	h	1	r	w	m	n	ŋ	j
Idiolect	An individual's style of speaking, or "linguistic	<u>h</u> at	leg	read	<u>w</u> et	mother	nurse	sing	yes
IDA	fingerprint". (See also: Sociolect)	I	i:	ι	ı:	υ	eı	ıə	อบ
IPA	A series of phonemes, represented by the International Phonetic Alphabet (see right).								
Mode	The medium of communication, for example speech or	h <u>i</u> t	b <u>ee</u> n	f <u>o</u>	<u>o</u> d	f <u>oo</u> t	page	h <u>ere</u>	kn <u>ow</u>
	writing.	Э	3:	0):	p ai		eə	au
Non-Verbal Behaviour	Eye contact and facial expressions		W-001001				Cabonica V	240000	and the second
Paralanguage	Voice quality and other vocal effects (e.g. whispering or	ago	f <u>ir</u> st	boi	ught	<u>go</u> t	five	th <u>ere</u>	h <u>ou</u> se
	laughter)	e	æ	(11	Λ	IC	บอ	ol. id.
Phonetics	The study of sounds.						<u> </u>		1,0,
Phonology	Looking at the sound system of a language and	p <u>e</u> n	cat	С	ar	b <u>u</u> t	voice	p <u>oor</u>	<u></u> ठ
	languages.	nparing it with the phonological system of other guages. Functions of Speech							
Phonological Repertoires	The range of language forms and styles (including sounds) that regional speakers have access to.	Referential To provide information							
Received Pronunciation	The accent traditionally associated with high social	Expressive To express feelings							
	status; " Received "- the idea of social acceptance in official circles.	Transactional			To get something done				
Sociolect	A defined use of language as a result of membership to a	Interactional Social relationships				46			
	social group. (See also: Idiolect)	Phatic C	Communica	ation !	Small talk				12

	Key Features of Spoken Language		Deixis	
1.	Tag questions : extra phrases added on to the end of sentences in order to make a question. Could be a sign of speaker support, uncertainty or a request for clarification. E.g. It was tomorrow, wasn't it? You did really well, didn't you?	A deictic expression (or deixis) is a word or phrase which points to the time, place or situation in which a speaker is speaking.		
2.	Back-channelling: A feature to show the listener is supporting or paying attention to the speaker. E.g. Mmm, yeah, OK			
3.	Fillers : Non-verbal sounds that can act as pauses in speech, either naturally or to give a speaker thinking time. May signal speaker uncertainty. E.g. Er, um		nere are three main pes of deixis:	
5.	Skip connectors: These return to a previous topic of conversation and act as a type of discourse marker. E.g. Anyway, coming back to our original discussion		Personal: Personal deixis encodes the participants' roles in a	
6.	Hedging: A strategy used by a speaker to avoid directness or to try to avoid what could be a face-threatening act. <i>E.g. kind of, sort of, maybe, perhaps, possibly, could, might</i>	1	speech event and shows itself typically in personal and possessive pronouns. "I, you, he, she, it, we, they".	
7.	Discourse markers: Words that signal a shift in conversation and topic areas. Can also announce a counter-argument. <i>E.g. Ok, right then, so, but</i>			
8.	False starts: These are used when a speaker begins to speak, pauses then starts again. E.g. It began er Arsenal kicked off the second half		Spatial: Words describing the speaker in space or in relation to other objects. "here,	
9.	Non-fluency features: Parts of speech that are not made of actual words. E.g. pauses, hesitations, repetitions that occur in spontaneous speech.	2	there, these, those, this, that".	
10.	Ellipsis: Leaving out words in spoken language because they are not needed. E.g. Just seen Jack, Tonight, 8pm			
11.	Adjacency pairs: An adjacency pair is composed of two utterances by two speakers, one after the other. The speaking of the first utterance (the first-pair part, or the first turn) provokes a responding utterance (the second-pair part, or the second turn).		Temporal: Temporal deixis is expressed in time adverbials like "now, then, soon, lately,	
12.	Repairs: These are used when a speaker returns to correct a previously stated phrase or sentence. E.g. He sorry she broke the glass.	3	recently, ago, today, tomorrow, yesterday" more complex time adverbials like "last	
13.	Vague expressions: Similar to hedging, these are deliberately non-committal expressions. E.g. Anything, something, thing, whatsit		Monday, next year, or this afternoon", and in verb tenses.	

AO2 - Key Theories and Concepts

	Grice's Maxims
	Quantity: use an appropriate amount of detail.
1	Quality: speak the truth and do not knowingly mislead.
1.	Relevance: keep what is being discussed relevant to the topic.
	Manner: avoid vagueness and ambiguity.

In any interaction, we present an image of ourselves to others. This is our 'face'. (Goffman 1955)

1. Bald-on record: FTA performed bald-on-record, in a direct and concise way without redressive action.

2. Positive Politeness: FTA performed with redressive action. Strategies oriented towards positive face of the hearer.

3. Negative Politeness: FTA performed with redressive action. Strategies oriented towards negative face of the hearer.

4. Off-record: FTA performed off-record. Strategies that might allow the act to have more than one interpretation.

e.g. imperative form without any redress: 'Wash your hands'

e.g. indirect formulation: 'Would you mind washing your hands?'

possible) or different strategies are employed to counteract or soften the FTAs.

Giles's Accommodation theory

2.

3.

4.

5.

6.

7.

This is called convergent accommodation.

This is called divergent accommodation.

Brown and Levinson's Superstrategies

5. Avoidance: FTA not performed.

Howard Giles proposed that when speakers seek approval in a social situation they are likely to change their speech so that it is similar to the listener.

intruding on others' lives. Politeness can be affected by cultural factors and Britain has been identified as a culture that stresses negative politeness.

e.g. strategies seeking common ground or co-operation, such as in jokes or offers: 'Wash your hands, honey'

e.q. off-record strategies, which consist of all types of hints, metaphors, tautologies, etc. `Gardening makes your hands dirty`, , It's getting cold in here'.

As Culpeper notes (1994: 165) "positive facework attempts to provide the pill with a sugar coating; negative facework attempts to soften the blow."

14

When communicating, it is important to have regard for another person's face. Brown and Levinson developed Goffman's ideas of 'face' by referring to positive and negative politeness. Positive politeness is demonstrated when we show people that they are liked and admired, whilst negative politeness is shown when we avoid

Face Threatening Acts - Brown and Levinson argue that, since it is seen of mutual interest to save, maintain, or support each other's face, FTAs are either avoided (if

However, if the speak wants to disassociate him/herself from the speaker, they may change their speech to show they are different.

Brown and Levinson (1987) developed Goffman's ideas of 'face' and speak of face needs being met by positive and negative politeness.

CLA Spoken

Linguistic Stages

15

Pre-Verbal Stages

Stage	Features	Approx. Age (Months)	Examples	Stage	Features	Approx. Age (Months)		
Vegetative	Sounds of discomfort or reflexive actions.	0-4	Crying, coughing, burping, sucking.	Holophrastic/ One- word	One word utterances	12-18		
Cooing	Comfort sounds; vocal	4-7	Grunts and sighs become 'coos'.	Word				
	and vowels p		Laughter starts. Hard consonants and vowels produced. Volume and pitch increased.	Two Word	Two-word combinations	18-24		
Babbling	Extended sounds, resembling syllable-like	6-12	Sounds link to own language. Reduplicated sounds ('ba-ba')	Talagraphia	Three and more words combined	24.26		
	sequences; repeated patterns.		and non-reduplicated variegated such as 'agu'.	Telegraphic	Three and more words combined	24-36		
Proto-Words	Word-like vocalisations.	9-12						
	7 Mai	in Articulators		Post-telegraphic	More grammatically complex	36+		
Pharynx, velum/soft palate, hard palate, alveolar ridge, tongue, teeth, lips.					combinations.			
l lamar tar	sels Alicanian mid			Halliday's Taxonomy- Functions of Speech				
Upper tee Upper lip	\ 1		Instrumental	Language used to fulfil a	· · · · · · · · · · · · · · · · · · ·	irectly concerned with		
Opper np	Hard p				I	btaining food, drink, omfort.		
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		Soft pala (velum)	II RESULATORY	Language used to influer		ersuading/ commanding/ equesting.		
•		() Uvula	Interactional	Language used to develop social relationships.		hatic talk.		
		Y	Personal	Language used to expres	· ·	kes and dislikes- asserting wn identity.		
Lower lip Lower teeth Pharynx Representationa Heuristic Imaginative		Representational	Language used to exchange information.		elay or request information.			
		Heuristic	1 = = -		alk during play- running ommentaries.			
		Imaginative	Language used to explor	=	torytelling, creating naginary worlds. 15			

CLA Spoken

Features of Child- Directed Speech

Early-Words Phonology

- Repetition and/ or repeated sentence frames.
- Reduplication ('din-din') Phonemic deletion and substitution ('ickle')
- Addition/diminutives ('doggie')
- Higher pitch and sing-song intonation
- The child's name rather than a pronoun.
- Fewer verbs/ modifiers.
- Expansions (developing the child's utterance into a longer, more meaningful form)
- Recasts (commenting on, extending and rephrasing a child's utterance)
- Present tense Yes/ no questioning.
- Tag questions.
- Exaggerating pauses and questions to give turn taking cues.
 - Concrete nouns.
- Prompts.
- One-word utterances.
 - Mitigated imperatives.

- Reduplication Substitution
- Consonant cluster reduction Deletion of unstressed

Addition

Deletion

syllables.

inflection acquisition.

Inconsistent

misapplied.

Consistent.

Assimilation.

Cruttenden (1973): 3 stages of

Consistent but sometimes

Possessive

Articles

a, the -ed

Brown's Order of Morpheme Acquisition

-ing

-S

's

In, on etc

Third person regular Auxiliaries and 'to be'

Past-tense regular

Present tense

progressive

Prepositions

Plurals

eg. he runs

eg. am, is, was

CLA Spoken- AO2 Theories and Concepts Katherine Nelson (1973)- First words, 4 categories: naming, action/events, describing/modifying things, social words.

- **Rescorlas**' over-extension- categorical, analogical, mis-match.
- Aitchinson's meanings (1987) labelling, packaging, network building.
- Chomsky- innate/ nativist. The capacity and apparatus of language are present when we are born; believed all children are born with the LAD that controls
- Skinner- behaviourist. Believed that language is a behaviour learned through positive and negative reinforcement.
- Piaget- cognitive. Believed language acquisition is a part of a child's wider development and comes with understanding of the language being used.
- Bruner- interactionist. Believed that interactions between a child and care-giver are essential to language development.
- Vygotsky- language and thinking debate; connection between language and thought.

Studies

Jean Berko Gleason (1958): Wugs.

language development.

- Berko and Brown (1960): Fis Phenomena. Brown, Cazden and Bellugi (1969): Truth value of children's utterances.
- Clarke-Stewart (1973): Children of mothers who talk more have larger vocabularies.
- Katherine Nelson (1973): Over-correction in the holographic stage slows down linguistic development.
- Sinclair and Coulthard (1975): Initiation, response, feedback (IRF).

Case Studies

- Bard and Sachs (1977): Jim born to deaf parents.
- Oxana Molaya (1991): Ukraine dogs.
- Genie (1970): Critical period hypothesis.

CLA Reading

Studies and Theories

- Jerome Bruner, 1981: Proposed four interaction phases-
 - 1. Gaining attention: Getting the baby's attention on a picture.
 - 2. Query: Asking the baby what the object in the picture is.
 - 3. Label: Telling the baby what the object in the picture is.
 - 4. Feedback: Responding to the baby's utterance.
- Social interaction lies at the heard of language development:

Multiplicity and

Construction and

reconstruction

complexity

5

- Constructivist approach- learners construct new ideas or concepts founded on existing knowledge.
- Scaffolding- Support given by caregivers through modelling.
- Constructivist approach- three modes of representation that connect how we learn and store information in our memory:
 Action based- learning about motor responses and physical actions (starts between 0 and 12
 - months)

 Image based- storing of images in our minds (develops between 1 and 6 years old)
 - image based storing of images in our rimus (develops between 1 and 0 years old)
 - Language based- growing understanding of the symbolic and coded nature of words and meanings (develops from 7 years old onwards)

- Reading cues: Schools can use a three-cueing system to encourage children to work out words they cannot read straightaway.
 Meaning: does it make sense within the context? Semantic cue.
 - Structure: does it make sense within the sentence? **Syntactic cue.**
 - Visual: does it look right? Graphophonic cue.
- Miscues in reading: Coined by Ken Goodman (1965)- child not reading the text exactly as it
 appears on the page:
 - Correction
 - Omission
 - Repetition
 - Reversal
 - Substitution
- Alan Luke and Peter Freebody (1999): Suggested a concept of literacy which involves four related resources: a) Code-breaking, b) Text participating, c) Text-using, d) Text-analysing.
- Lev Vygotsky, 1896-1934: Proposed social interaction in 1934, but it became increasingly popular in the 1980s.

 ZPD (Zone of Proximal Development)- area between what a child can already do and what is beyond their reach; the area into which a caregiver might enable the child to progress by offering the necessary
 - support or scaffolding to support learning.

 MKO (More Knowledgeable Other)- participant in an interaction who might offer support to further the child's development or learning.
- Shirley Brice Heath (1983): Proposed that literary practices are cultural, and what it means to be literate can vary from one culture to another. Developed a 9 year study of two American working-class communities

Responding critically to what they read and

Reading selectively and forming opinions

about what they have read.

analysing texts.

- in North Carolina; Roadville (predominantly white): parents placed bigger emphasis on educational books and supporting reading development; Trackton (predominantly African American): the community had more of a tradition of oral storytelling than the written word- not as directive in their child's development of literacy skills.

 Marie Clay (1926-2007): New Zealand. Proposed that from their first encounters with books, children are becoming aware of the conventions of the written word: Print carries a message; books are organised (titles,
- covers, pages etc.) and have directionality and orientation; printed language consists of letters, words and sentences and uses punctuation; lower and upper case letters have different meanings.

Stage Description Age **Key Characteristics** Pre-reading and pseudo Up to 6 Pretend reading (turning pages and repeating stories previously read to them) reading 1 Initial reading and 6-7 Reading simple texts containing high frequency lexis. Estimated 600 words decoding understood. Confirmation and 7-8 Reading texts more quickly, accurately and fluently, paying more attention to meanings fluency of words and texts. 3 Reading for learning 9-14 Reading for knowledge and information becomes the motivation.

14-17

18+

Jeanne Chall's Reading Stages, 1983

Synthetic phonics: Words are broken up into individual phonemes, helping to connect graphemes to phonemes (e.g. /k//a//t/, cat).
Analytic phonics: learners consider the relationships between individual letters and sounds, (e.g. discussing how the following words are alike: pat, park, push and pen; leading to the realisation that the initial phoneme /p i g/ is the same as that in /p æ t, p a: k, p u f/ and /p e n/.)

Key Terms

- Onset: The initial consonant.
- Rime: Vowel and following consonant.
- **Digraph:** ch, sh, ea- two letters making one sound or phoneme.
- Split digraph: A digraph split by a consonant (e.g. note; /nəʊt/ or lake, /leɪk/)
- **Vowel digraph:** Two vowels together which make one sound (e.g. /oa/, /oo/, /ee/, /ai/.)
- **Consonant digraph:** Two consonants together which make up one sound, eg ch, sh, th.
- **Grapheme-Phoneme Correspondence:** knowing a GPC means being able to match a
- phoneme to a grapheme and vice versa.
 Decoding: When a child sees a letter and can say it out loud.
- **Encoding:** The process of writing down a word (spelling).
- CVC Words: Consonant, vowel consonant words (e.g. cat, map, bat)

CLA Writing

Writing Stages			Spelling Stages				
 Learning to write: Writing has the following five functions; children have to learn the functions of writing as well as the actual process of writing. Practical: Most of us make lists, jot down reminders, write notes and instructions. Job related: Professional and white-collar workers write frequently. Stimulating: Writing helps to provoke thoughts and organise them logically and concisely. Social: Most of us write thank-you notes/ messages, invitations and 				Richard Gentry (1987)	Characteristics & Age Gentry's Mo		Example (from Gentry's Monster Spelling Test, 1985)
				Pre-communicative/ non-alphabetic.	not correlating v	Up to 7yrs. Tends to be scribbles not correlating with alphabet. Some letters emerging; no connection to word.	
communications with friends. 5. Therapeutic: It can be helpful to express feelings in writing that cannot be expressed so easily by speaking. • Children need to understand the basic principles of: 1. The vocabulary system and associated meanings of words and phrases (lexis). 2. Sentences to create meaning (grammar). 3. Graphemes that link to phonemes, and other devices to create prosodic effects (phonology). 4. Social conventions with certain types of texts (pragmatics). 5. Cohesive structures (discourse). 6. The layout of texts, the use of graphemes and images to create meanings (graphology). 7. Variations in language to suit audience, purpose and context (register).			2	Semi-phonetic/ partial-alphabetic.	become recogni	Can range from 4-9 yrs. Symbols become recognizable; tends to be distilled to key consonant sounds.	
			3	Phonetic spelling.	Words are increasingly spelled as they sound, with more letters appearing than previously, with vowels emerging.		Mstr.
			4	Transitional	More straightforward patterns, like doubling of consonants, are now understood, and spelling is increasingly accurate.		Monstur.
Barry Kroll (1981) expressed the idea that writing develops more rapidly when children are exposed to a wide range of written language; we would expect to see an acceleration in writing development occurring as a child begins formal education.			5	Conventional or correct.	From 10 onwards, children can usually spell most words accurately with an understanding of unusual patterns.		Monster.
Stage Characteristics			Example text Context of text				text of text
Separate stage or preparatory stage. Speech and writing very separate; fluency in speech but not evident in writing; technical skills developing. I hop yoo have a love day Up to age 6.			Child (5yr, 4mths) wrote this text a of a message to their mother. Note that a picture of mother, hearts and			neir mother. Note also	
Consolidation stage. Oral/ written skills increasingly consolidate (proficiency in both); writing will tend to dress avoday cover it was		s a match box friend some shoes for my Bild a Bear also a a moshimonsta one to. Text 'Holiday News' written by a child (7yr, 2mths) after Christmas holidays. To					

I Love to spend time with my family in the holidays not just enjoy presents"

"At midnight, Indiana could not go to sleep. He wondered, the clock was striking too

many times. So he went under the covers. A few hours later he was awoken by the

clock still chiming, so he got out of his uncomfortable bed, walked across the room,

I am certain you are well aware of the outrageous, ridiculous and frankly dangerous

fairs and festivals that take place around the world on a regular basis. They are, in

my eyes, a target for disaster and chaos: many people share my view."

opened the door and walked to the grandfather clock. When he opened the door, he

accompanied with images of presents.

Opening paragraph of a mystery story

Introductory paragraph to a newspaper

an English assessment on persuasive

article. Written in school by a 15yr old as

18

written by a 9yr old.

writing.

wide range of written language; we would expect to see an acceleration in writing development as a child begins formal education. $m{\psi}$				
Stage	Characteristics			
Separate stage or preparatory stage.	Speech and writing very separate; fluency in speech but not evident in writing; technical skills developing.	"To Mum, I hop yoo have a		

appear as a child speaks and will be primarily simple sentences. Emerging punctuation.

Can now differentiate between speech and

Understanding that both speech and writing

employ a wide range of forms according to

audience, purpose and genre; successful

adaptation with personal voice.

screamed."

"Dear Daily mail readers,

writing and vary tone for each; school

exposing to a range of writing styles and

understanding the difference between

genres.

Age 7-8.

Age 9-10.

Mid-teens.

Differentiation stage.

Integration stage.

Teaching grammar: The English National Curriculum for primary school age children emphasises the explicit teaching of grammar as a means to develop literacy, for both analytical reading skills and more sophisticated writing.	Age (Years)	Stage of Development
Frances Christie and Beverly Derewianka (2008), Australia: They analysed writing produced by students aged 6-18yrs in English, History and Science lessons between 2004 and 2006, during a large-scale research study. They state that it is more appropriate to consider writing development in the following stages: • Early childhood (ages 6-8).	0-2	Sensori-motor
• Later childhood to adolescence (ages 9-12). • Mid adolescence (ages 13, 15)	2-7	Pre-operational stage

The rule-based approach: This approach suggests that when a child understands the conventions of writing

(rules of spelling, punctuation and grammar), progress will be more rapid, and they will move on quickly to

Observation/comment: writer makes an observation and follows with an evaluative comment, or mixes them

Debra Myhill (and Jones), since 2007: Ongoing research into the way grammar can be contextualised in order to teach

Frances Christie (1980+) developed a more extensive categorisation of different written genres that children are

Chronological- texts that rely on action words (verbs) and on linking ideas using temporal connectives.

Joan Rothery (1980), Australian schools; developed categories for evaluating children's writing:

Recount: Usually a chronological sequence of events, e.g. recounting of a school trip. Report: factual and objective description of events or things; tends not to be chronological. Narrative: Story genre, where the scene is set for events to occur, and be resolved at the end.

Narratives; recounts; procedures; reports; explanations; expositions and discussions.

with observation. "I saw a cat", "It was black"; "I saw a black cat".

expected to learn during their school years, in their different subject areas.

Key Theories and Concepts- CLA Writing

Mid-adolescence (ages 13-15).

Late adolescence (ages 16-19).

Katherine Perera categorised text further:

or 'because'.

instead of donkeys)

fisiks instead of physics)

producing understandable, appropriate texts.

ones who eventually thrive.

it more successfully.

Jon Abbott (1999) uses the metaphor of battery hens or free range chickens to describe different educational approaches (described further below), ultimately suggesting that more independent and creative learners might be the The creative approach to written language acquisition: The idea that children should be allowed to experiment creatively with language, without strict correction, using trail and error.

and logical thought and expression through language. Not necessarily abstract thinking present. Thinking becoming more abstract and language used in debate around moral and ethical

Descriptor

Responding to world through

Language is fundamental as

around them. Speech and

Becoming capable of rational

actions instinctive and

egocentric.

principle in which they represent

and communicate with the world

senses and movement. Develop understanding of object permanence.

11-16 Formal operational issues.

Jean Piaget, 1936- Cognitive Development

Concrete operational

7-11

	Britton's three mo	odes of children's writin
	Mode	Features
!	Expressive	The first mode to develop because resembles speech. Uses the first person perspective and content based on personal preferences.

Expressive	The first mode to develop because it resembles speech. Uses the first person perspective and content based on personal preferences.
Poetic	Develops gradually, requiring skills in crafting and shaping language, but is encouraged early on because of its creativity. Phonological features such as rhythm, rhyme and alliteration, as well as descriptive devices such as adjectives and similes, are common.

Key Terms-Spelling

Non-chronological- texts that rely on logical connections between ideas, rather than a sequence of events. Non-chronological texts often use connectives based on logical or casual relationships, such as 'therefore', 'so'

Phonetic Spelling: Words that are spelled as they sound.

Undergeneralisation: Standard rules for particular spelling patterns that are not followed (e.g. y to ies plurals) Overgeneralisation: Regular spelling rules that are applied even when it isn't accurate to do so (e.g. donkies

Omission: Letters are missed out of words, particularly where double consonants appear.

Insertion: The addition of extra letters that are not needed for the accurate spelling of the word.

Substitution: Where the right letter is replaced with an alternative (often phonetically plausible) letter (e.g. **Transposition:** Where a pair of letters is switched around in a word (e.g. olny instead of only).

Transactional Is the style of academic essays and develops last. It is more impersonal in style and tone. The third person is used to create a detached tone. Formal sentence structures are used.

HeidiSongs' Chart of the Developmental Progression of A Child's Writing



child "reads" his writing.) the child is trying to say. To daye i wot to play within the White board and Thehrank the Shapes and I won to play (We went to the store.) (The horse can run.) with My fen 10. Early Inventive 11. Inventive Spelling Beginning Sounds Spelling (Child begins to write simple sentences using sight words and (Includes the same elements as

the previous level, but with more

consonant sounds represented

(Progresses from left to right

and top to bottom when the

(No relationship between

sounds of letters and what

just the beginning sounds of

(Has the same elements as the previous level, but with more sounds per word writ ten, including the vowels. Some conventional spelling

7. Letter Groups

(The groups have spaces in

between to resemble words.)

if was Israel and Antonio and Thay got lost fad Thim. The end

(Child copies print found in the

room, often without knowing

what the words are.)

Transitional Writing Includes all of the previous elments, plus some real spellings of words with silent letters and other spelling patterns. Punctu

Important to consider

Impact on CLA from exposure to books.

- Support spoken language development; establish routines; encourage play activities; labelling objects around them; building understanding of social relationships.
- Features of early reading books.
- Repetition, rhyme and alliteration.
- Animals.
- Interrogatives, adjectives and intensifying adverbs.

In The Exam

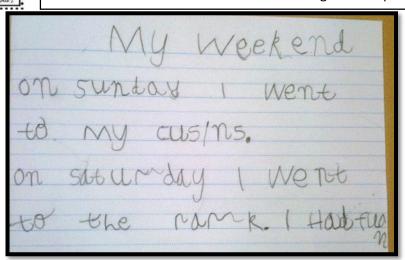
What could a question involving Child Language Acquisition look like?

- Paper 1, Section 2.
- "Children prefer to focus on the content of their writing rather than accuracy". Referring to the data sets and to relevant ideas from your study, evaluate this idea of child language acquisition.
- "Children's creative writing is more detailed than factual". Referring to the data sets and to relevant ideas from your study, evaluate this idea of child language acquisition.

What Assessment Objectives will be required of these questions?

- ☐ AO1: Apply appropriate methods of language analysis, using associated terminology and coherent written expression.
- ☐ AO2: Demonstrate critical understanding of concepts and issues relevant to language use.







Marked Term

Material Verb Process

Mental Verb Process

Overt Marking

Overt Prestige

Performativity

Reclamation

Social Constructivism

Unmarked Term

Uptalk

Vocalfry

Valley Girl

Sex

Definition

doctor, male nurse)

The non-standard form of a term, often shown by an

Verbs associated with thinking and feeling or perception.

Marking a word through a modifier or affix (eg. Lady

Status and prestige gained by speakers using the

The ability to use speech and other methods of

communication to construct or perform an identity.

group against a specific, less powerful social group.

The biological difference between men and women.

When importance is placed on social interaction as

a shared construction of the world.

end in a raising intonation.

women who use this.

The regular or usual form of the term.

constructing identity and people coming together to form

(Also "High rising terminal") Where declarative statements

A vocal effect produced by slow vibration of the vocal chords; characterised by a creaking sound and low pitch.

The colloquial dialect associated with Californian English,

21

specifically the stereotype of adolescent or younger

The cultural process of removing negative associations

with a particular term that has been used by a dominant

"standard" or "correct" way of speaking.

additional suffix (eq. Priest > Priestess)

Verbs associated with actions and doing.

Status and prestige gained from using a non-standard

When the male pronoun is applied to an unspecified

individual (eq. "If anyone would like to apply, he may do

When both male and female pronouns are used to refer

to an unspecified individual. (eg. "If anyone would like to

The particular language used by men and women

Words or phrases that avoid bias towards a particular

The phenomenon that women use more prestigious

standard forms of English than men but that they also lead language change by adopting new forms of everyday

Behaviours and language associated with the idealised

male group that is seen as having the most power and

To speak until the speaker is either finished with what

The use of higher-status variants in formal styles by

lower-status groups in a linguistic community, more

A power imbalance between two apparently matched

Behavioural characteristics brought about by a

socialisation process and cultural influences

apply, he or she may do so inside")

gender (eq. One, they and them, xer etc)

they have to say or are interrupted.

frequently than the higher status group.

terms (eq. Bachelor vs Spinster; Lord vs Lady)

Representations of gender create stereotypes.

Representations of gender reflect stereotypes.

according to their gender

variety of English.

so inside")

English.

status in society.

Covert Prestige

Gender Exclusive

Gender Inclusive

Gender-neutral terms

Hegemonic masculinity

conversational floor

Hypercorrection

Lexical Asymmetry

Linguistic Determinism

Linguistic Reflectionism

Gender paradox

To hold the

Gender

Language

Language

Genderlect

		Language	& delidei
Key Term	Definition		Key Term

Theories, Theorists & Ideas

The Deficit Approach

- Male speech as standard, and woman's speech as weak as it fails to reach this standard. Otto Jesperson (1922), and Robin Lakoff's 1975 Deficit Theory.
- Both Jesperson and Lakoff can be criticised as "Folklinguistics".
- <u>Challenge</u>: DeFransisco (1998)- Women introduce more topics and work harder to maintain conversation; 70% delayed responses and 68% no responses were from men- they controlled the discourse; challenged "folklinguistic" assumption that more talk means dominance.

The Dominance Approach

- Men dominate women in language, reflective of patriarchal society. Dale Spender (1980), Zimmerman & West (1975), Geoffrey Beattie (1982), Pamela Fishman (1980).
- Spender's *Man Made Language* (1980): Language is male-centric, reflecting male historical dominance over all areas of public and private life.

The Difference Approach

- Deborah Cameron (1995): Differences between genders due to societal expectations. The way men and women think they should speak is "verbal hygiene"- how language is used to impose order in society.
- Cameron (2008): "the idea that men and women use language in very different ways and for very different reasons is one of the great myths of our time".
- Judith Baxter (2002): Post-Feminist Discourse Analysis- challenges traditional view that women are disempowered in mixed-sex settings; sees it as more complex.
- Rosalind Wiseman, Queen Bees and Wannabes (2002): There is hidden aggression in all-female groups- and that women are not all nurturers.
- Brizendine, *The Female Brain* (2006): Women are chatterboxes, speaking on average 20,000 words per day, nearly 3x that of men at 7,000 on average.
- Pennebaker (2007): Study discovered more differences within genders than between them.
- Penelope Eckert (1990): Gender interacts with other aspects of identityclass, ethnicity, age etc.

The Performance Approach

- Judith Butler, *Gender Trouble* (1990): we are constantly engaged in constructing gender.
- William Little (2012): "gender is something we do or perform, not something we are.".

Other Approaches:

- Gender and Communities of Practice (CoP)
 - Lave & Wenger (1991) developed idea.
 - Eckert and McConnell-Ginet (1992): CoP used to explore how gender is produced & reproduced within communities (mutual engagement, joint negotiated enterprise and a shared repertoire). We all belong to multiple CoPs, but our gender may inform which groups we are members of.
 - Kate Bornstein (1998): Gender is a pyramid of power, with some gendered identities at the top and others at the bottom.

Connell's Models of Masculinities (2005)

- Hegemonic Masculinity (HM): Behaviours and language associated with the idealised male group that is seen as having the most power and status in society.
- Subordinate Masculinity: Qualities opposing HM and therefore viewed as inferior.
- Complicit Masculinity: Not fitting the qualities of HM, but one which does not challenge these qualities as they admire the physical or social power that comes with HM.
- Marginalised Masculinity: Having masculinity that fits the characteristics of HM, but excluded on the basis of other factors.
- Emphasised Femininity: A complement to HM by accommodating the interests of men through feminine behaviours and attributes, such as physical appearance.
- Mary Talbot (2010): Gender is socially constructed. People admire characteristics which are perceived as "masculine" or "feminine".

<u>First Wave Feminism:</u> The movement focused on getting rights for women to vote, have property rights and the right to an education.

<u>Second Wave Feminism:</u> The movement focused on women's roles and rights within the workplace, and reproductive, sexuality and family issues.

Post-Modern Feminism: The movement that covers different views and beliefs about women's rights, which sees women as individuals as well as part of a group.

Case Studies

<u>Robin Lakoff-</u> Language and Women's Place (1975). **Lakoff** claimed that there were certain features of women's language that gave the impression women are weaker and less certain than men.

<u>Pamela Fishman</u>- (1980) Focused on tag questions, listening to 52 hours of pre-recorded conversations between young American couples. She agreed with <u>Lakoff</u>'s findings that women use tag questions roughly 4x more than men. However, she drew a different conclusion, arguing that questions are used in female language to start conversations and continue dialogue: "Conversational shitwork".

<u>O'Barr & Atkins</u>- (1980) Looked at courtroom cases and witnesses' speech. Their findings challenge **Lakoff**'s views of women's language. In researching "powerless language", they show that language differences are based on situation-specific authority or power, not on gender.

<u>Zimmerman & West</u>- (1975) Santa Barbara Campus of the University of California: They report that in 11 conversations between men and women, men used 46 interruptions whilst women used 2.

<u>Geoff Beattie</u>- (1982) Contradicts **Zimmerman & West**, finding that women and men interrupted with more or less equal frequency (men 34.1, women 33.8). Whilst men interrupted more, the margin was so slight so as not to be statistically significant.

In The Exam

What could a question involving Language & Gender look like?

- Paper 2, Questions 1/2- Assesses AO1, AO2
 - Evaluate the idea that spoken interactions between men & women are characterised by miscommunication.
 - With detailed reference to your own relevant ideas from language study, evaluate how far gender affects language use.
 - Evaluate the idea that women's language is less powerful than men's.
 - Evaluate the idea that there is a bias against women in the English language.
- Paper 2, Questions 3 and 4- Assesses AO1-AO5
 - You might be required to analyse and compare the way the writers of two texts present ideas about language use within gender (Q3). (AO1, AO3 and AO4).
 - You might then have to write an article in which you assess the ideas and issues raised in the texts. You should refer to ideas from language study and argue your own views (Q4) (AO2, AO5).

Language & Social Groups

Lariguage & Jocial Groups						
Key Term	Definition	Key Term	Definition			
Accommodation	Adjusting one's speech to match others (Including grammar, vocabulary, accent, delivery).	Social Practices	The ways in which people in groups habitually behave.			
Community of Practice	A group of people with shared interests and belief systems who are likely to use language in similar ways.	Sociolect	The language used by a specific social group. (See also: Familect; Idiolect)			
Convergence	Changing one's speech in order to move towards that of another individual (See also: Divergence)	Transactional Function	Using language to communicate ideas (See also: Interpersonal function).			
Deficit Model	A way of describing a form of language as lacking or deficient in some quality. Linguists tend to avoid such judgements.	Sam	Jill Fleur Ann			
Discourse Community	A group of people engaged in similar activities who use language in distinct and identifiable ways.	Ali	An example of a <u>sociogram</u> ; this is a			
Divergence	Changing one's speech in order to move away from that of another individual (See also: Convergence)	Beth	graphical representation of the social groups an individual belongs to and can be			
Familect	A style of language used within a specific family group (See also: Idiolect; Sociolect)	Cha	used to analyse language use.			
Field-Specific Lexis	Vocabulary that is only related to a particular field of work		The Formality Spectrum			
	or activity.	Term	Description			
Idiolect	Variation in language use associated with an individual's personalised "speech style" or "linguistic fingerprint" (See also: Familect; Sociolect)	Taboo Language	Swear words, or words generally considered deeply offensive and unacceptable.			
Interpersonal Function	Use of language to signal identity (See also: Transactional Function)	Vulgarism	Falls short of taboo, but is still coarse and not used in "polite society".			
Macro-Level	Operating on a large scale- study of large categories e.g.	Slang	Broad term for non-standard English usage.			
	social class, age or gender.	Non-Standard Dialect	Usually regional variations of non-standard English			
Micro-Level	Operating on a small scale- studying individuals in small scale interactions.	Colloquialism	A loose term applied to some types of slang, or to the most informal language accepted as Standard English.			
Pragmatic Rules	The unspoken rules that operate in interactions between people who share a common understanding.	Standard English	Informal, neutral, formal and very formal/ SE is generally accepted as "correct" English, but this can			
Social Network	A network of relations between people in their membership of different groups.	,	range from casual usage to highly formal use such as legal language. 24			

Theories, Theorists & Ideas

Thornborrow (2004) – "One of the most fundamental ways we have of establishing our identity, and of shaping other people's views of who we are, is through our use of language".

Drew and Heritage (1993)- 'Inferential frameworks'. Knowledge built up over time and used in order to understand meanings that are implicit (turn-taking rules or restrictions; allowable contributions; restricted lexis; power asymmetry)

John Swales (2011)- Discourse community: the name given to a group of people who use language for shared purposes. "In a discourse community, the communicative needs of the goals tend to predominate in the development and maintenance of its discoursal characteristics".

Penelope Eckert (1998) argues that there are three different ways of defining the concept of 'age':

- Chronological age (number of years since birth)
- Biological age (physical maturity)
- Social age (linked to life events such as marriage or having children)
- 'Age is a person's place at a given time in relation to the social order: a stage, a condition, a place in history.'

Penelope Eckert (2003)- "Slang is used to establish connection to youth culture. To set themselves off from the older generation. To signal coolness, toughness or attitude".

Zimmerman (2009) argues that the following factors are influential on young people:

- The media and the press
- New means of communication
- Music
- Street art and graffiti

Leslie Milroy (1987) described the idea of a social network as a 'web of ties'. The concept focuses on the relationship between individuals and the contact patterns between group members; Strength of ties between people; Nature of the connections within the group density (number of connections) and

Jenny Cheshire (1987): "It is becoming recognised that adult language as well as child language, develops in response to important life events that affect social relations and social attitudes of individuals".

multiplexity (number of ways two individuals might relate)

Dent (2016): 'Tribes' Discusses the identity forming and identity reinforcing role of sociolects and occupational registers. 'Every sport, every profession, every group united by a single passion draws on a lexicon that is uniquely theirs. These individual languages are the products of a group's needs, ambitions and personalities. Private languages are a loud marker of who we are or want to be and where we fit (or don't) in society' Bernstein (1971) Working class speakers use a restricted code of language, which related to the here-and-now, while middle-class speakers use an elaborated code, which was much more explicit and independent of context. This contributed

Halliday (1978) 'stigmatised sub-cultures develop language that helps them

to reconstruct reality according to their own values'

to a **deficit model** – an assumption that working class language is deficient. This is a widely contested view. Polari: a secretive language widely used by the British gay community from the 1900s to the 1970s. It was based on slang words deriving from a variety of different sources, including rhyming slang, and backslang (spelling words

used in gay pubs, theatre and on merchant ships. The language helped gay men talk to each in front of straight people, enabling speakers to feel like part of an exclusive group. Polari was used in crew shows on ship and some straight shipmates picked up the language

backwards). In the eighteenth century it was mainly used in pubs around the

and brought back on ship. From the 1930s to 1970s the language was mostly

London dock area. The language was soon picked up by merchant seafarers

• bijou: small bona: good

carsey: toilet, also spelt khazi

from these shows. Examples:

- cod: naff, vile ecaf: face (backslang)
- eek: face (shortened from ecaf)
- fantabulosa: wonderful
- lallies: legs
- meese: plain, ugly

- nishta: nothing, no
- ogles: eves oglefakes: glasses
- polari: chat, talk
- sharpy: policeman
- vada/varda: see

How bona to varda your dolly old eek! How good to see your dear old face! Vada the dolly dish, shame about his bijou lallies. Look at the attractive man, shame about his short legs.

Case Studies

Milroy (1987) Studied three inner-city working-class communities in Northern Ireland and found that variations in language use could be explained by the residents' social networks. Where people had a high network density score their accents were reinforced and stayed strong. People who were more isolated had less strong accents. For the speakers in these social networks, the strong ties within communities were powerfully associated with their identity, and maintaining strong accent was a way of demonstrating and affirming this sense of themselves. Study showed this was true of women as for men – nothing necessarily gender-based about accent strength.

Penelope Eckert (2000) Observational research on American High School students. She identifies two distinct groups: the 'jocks', who actively participated in school

values. 'Burnouts' used exaggerated pronunciations associated with urban accents. 'Jocks' spoke in a socially prestigious way – sometimes reflecting their middle-class backgrounds. However, even in the 'burnouts' there were sub-groups. The 'jocks' were critical of the language used by the 'burnouts' and vice versa.

Jenny Cheshire (1982) Recorded the speech of groups of teenagers in an adventure playground to look at the effect of peer-group culture. Although many of her findings were connected with gender, she also found the the 'toughest' girls and boys conformed to the group use of non-standard grammatical forms, such as

life and the 'burnouts' who refused to take part in school life. She found that people tended to speak more like those with whom they shared social practices and

'ain't' **Stenstrom (2002)** Mainly focused on London teens. Non-standard grammatical features: Multiple negation; 'ain't'; ellipsis of auxiliary verbs; non-standard pronouns (eg 'theirselves'). Other features identified included: Slang; Word shortenings; Language mixing; Irregular turn-taking; Overlaps; Teasing and name calling; Verbal dueling; Indistinct articulation.

Vivian de Klerk (2005) Young people have the freedom to 'challenge linguistic norms'. They 'seek to establish new identities.' The patterns of speech previously

modelled on the speech pf adults are 'slowly eroded by the patterns of speech' by their peer group. They need to be seen as 'modern...cool, fashionable (and) up-to-date.' They need to establish themselves as 'different' They need to belong to a group whose 'habits...are different from their parents, other adults and other young people' distinguishing themselves as members of a distinct social group.

Martinez (2011) Teenagers use negatives more frequently than adults do. Many occur in orders, suggestions and refusals. Teenagers tend to be more direct when they speak (compared to adults who are more aware face needs/threatening acts and therefore more conscious of using negatives) E.g. No way, nope, hah, dunno, never

Berland (1997) Use of tags 'innit' 'yeah' 'right': Social class also an important factor: working class teenagers more likely to use 'innit' while 'yeah' more commonly used by middle class speakers.

Online groups share language characteristics, such as specific vocabulary related to online gaming. The mode of online communication is important: Voice Over Internet Protocol (VOIP) or chat messages which rely on keyboards and online 'writing'. Chat messaging tends to use short abbreviate messages (GG –good game; AFK – away from keyboard; ROFL – rolling on the floor laughing)

In The Exam

What could a question involving Language & Social Groups look like?

- Paper 2, Questions 1/2- Assesses AO1, AO2
 - Evaluate the idea that a person's language use is completely determined by the social groups they belong to.
 - Evaluate the idea that language can affect people's views of social groups.
 - Evaluate the idea that a person's age will determine their language use.
- Paper 2, Questions 3 and 4- Assesses AO1-AO5
 - You might be required to analyse and compare the way the writers of two texts present ideas about language use by a particular social group (Q3). (AO1, AO3 and AO4).
 - You might then have to write an article in which you assess the ideas and issues raised in the texts. You should refer to ideas from language study and argue your own views (Q4) (AO2, AO5).

	Language	& Region
Key Term	Definition	Key Term
Code Switching	The ability of multi-lingual people to switch between	Monophthong

The belief that language usage is correct depending on

Two letters used together to create a sound, e.g. "th",

The movement of one vowel sound into another, e.g. "oi"

The omission of the "t" in the middle of a word, by

The act of using a glottal stop is called "glottaling".

The process by which dialectical features travel down

A phrase that has an accepted and known meaning different from the dictionary definition, e.g. "You've hit

the nail on the head", "You need to bite the bullet".

The reduction of regionally or socially marked forms.

Two ways of saying something, whether through accent,

When a speaker's accent and dialect becomes more like

closing the vocal chords, e.g. button pronounced be?n.

(Not to be confused with a diphthong)

in "coin", "ao" in "chaos", "a" in "face".

from an urban centre to a smaller town.

The International Phonetic Alphabet.

lexical choice or grammar.

the people they are with.

The omission of sounds in a word.

	Language	e & Regi
Key Term	Definition	Key Term

different languages.

(See prescriptivism)

(See monophthong)

context.

"ch". "ae"

Descriptivism

Digraph

Diphthong

Flision

Glottal Stop

Diffusion

IPA

Levelling

Linguistic

Lexical Variable

Accommodation

Idiomatic Phrases

Hierarchical Geographical

Definition		

"u" in "put". (See diphthong)

language.

(See descriptivism)

intonation.

as "RP".

Paralanguage

Prescriptivism

Prosodics

Shibboleth

Social Mobility

Stereotype

Style Shifting

Th-fronting

Phonological Variable

Received Pronunciation

A singe vowel sound, e.g. "ee" in "teeth", "ea" in "speak",

Vocal effects such as whispering or laughing, or non-verbal

Two different ways of pronouncing something, whether a

The belief that features of language are absolutely right or

The "soundtrack" of words; rhythm, pitch, volume and

The prestige accent of the United Kingdom. Often written

A language item used as a marker for group membership,

A phrase used to describe a person's move from one social

class to another e.g. through career change, marriage or

The transferral of the "th" sound to "f" or "v", e.g. "three"

The idea that whole groups of people conform to the

The change in style of speaking based on context.

e.g. a way of speaking that identifies someone as a

member or non-member of a group.

same limited range of characteristics.

as "free" or "brother" as "brover".

change in financial situation.

behaviour such as eye-contact or body and facial

wrong, regardless of context or actual usage.

vowel, consonant or diphthong etc.

Theories, Theorists & Ideas

Montgomery & Bernstein: Elaborate & restricted Code.

- Bernstein claimed that middle class people have access to ways of organising their speech which are
- fundamentally different to the lower classes.
- Restricted code: Working class people could only use their restricted linguistic structures, whereas the middle classes could effectively style shift, alternating between RP and non-standard language features. John Honey (1997)- Standard English (SE) is superior to all other dialects, and children should be taught that

this is true if they are to succeed in life. **Regional dialects** should be discouraged; most linguists disagree.

interact with each other. An individual can belong to multiple social groups. Showed that people from different backgrounds often mix together and become friends. This influences language use. David Britain (2005)- Whilst accent has not proven particularly controversial, dialect has been subject to a number of definitions; in the anglo-saxon world, dialect was used to cover any variety of dialects, meaning SE is

Lesley Milroy (1980)- See also Labov, Trudgill. Researched social networks: a group of people who regularly

a dialect. John Pitts (2012)- Noted a shift in young black English speakers, who felt that mainstream society was ignoring

Standardised language consists of language which has undergone: Language determination (decisions

which have been taken concerning the particular selection of varieties and languages for that society);

and constraining them, They moved towards a resistance identity through language. Peter Trudgill: Standard English.

- Codification (a publicly recognised and fixed form- e.g. through dictionaries and grammar books); Stabilisation (the process of a formally diffuse variety takes on a fixed and stable form).
- Panini (600 BCE): Sentiment echoed later by Edward Sapir- "Everyone knows that language is variable". **Giles:** Evaluative reactions to accents.
- In 1970, British teenagers judged the aesthetic, communicative and status values of 13 accented speakers,

resulting in a prestige continuum. Estuary English- David Rosewarne (1984) noted it as a mixture of non-regional and local South-Eastern

features. Unlike Cockney, EE is associated with SE usage; described by many as 'mockney'. Reported in the '90s

as taking the place of RP in civil service, local government, media etc. Described by Hilmarsdottir (2006) as "transcending previously existing social and linguistic barriers". Multicultural London English - Name given by linguists (Cheshire, Kerswell, Fox) to the language they were hearing in London between 2004 and 2010. Occurred particularly in areas in which there were a wide variety of

ethnicities and heritages; regarded as a "repertoire of features", rather than a separate variety of English. Selecting features from this "repertoire" can either be conscious or unconscious, influenced by family and friends, music etc. Sometimes known in the mainstream media as Jafaican.

<u>Dent</u> (2016)- "Tribes"- "Every group united by a single passion draws on a lexicon that is uniquely theirs, and theirs for a reason. These individual languages are the product of a group's needs, ambitions and personalities.

Coleman (2012) suggests that the meaning of dialect and slang words is less important than their interpersonal

function and what language use communicates about identity and belonging.

Key Terms: Terms for Exploring Dialect and

Grammatical Variations: Unmarked by person- Subject/

"Sorry I were late". Multiple negation- The use of

more than one negative. E.g. "I didn't do nothing".

Using "them"

demonstrative- Saying "them" instead of "those". E.g. "I like them shoes".

The absence of plural marking-Missing the "s" from plural forms. E.g. "There's only two mile to go". Ellipsis of the definite article-Missing out "a" or "the". E.g. "We're going to library".

verb agreement is not met. E.g.

as

me, youse instead of you, meself/hisself instead of myself/himself. E.g. "Give us a ring later"; "It's time for youse to head to the station". Preposition variety-Saying "while" instead of "until"; ellipsis of "to"; addition of "of". E.g. "Lunch is twelve while one"; "I'm

Pronoun variations- Us instead of

going Sam's house"; "I got off of the bus". Adverbial variation- Missing the "-ly" ending from the end of adverbs. E.g. "He ran quick". Ain't- Using the word "ain't" in

place of "to [not] be" and "to [not] have". E.g. "They ain't there yet"; "I ain't got them" 28

Case Studies

<u>Labov</u> (1963): Martha's Vineyard study (variationist sociolinguistics). People in rural areas more likely to use central vowels; central vowels correlated with a more positive attitude. Labov concluded that vowel centralisation was a mechanism speakers from the Vineyard could use to signal their local status, distinguishing them from tourists.

<u>Labov</u> (1966): New York City, The Department Case study. Recorded speakers from the lower East Side; 5 phonological variables, including the use or lack of /r/ in card and door. He found that in prestigious department store Saks, customers paid more attention to their diction, pronouncing /r/.

<u>Trudgill</u>- Built on Labov's findings in the late '60s. Wanted to know if Labov's findings would also be applicable in the UK by exploring the dialect of Norwich. People of lower socio-economic status were more likely to use non-standard linguistic variants in informal settings; women are more likely to use standard linguistic variations; women are more likely to over emphasise their use of standard linguistic variations than men, whilst men were more likely to over emphasise their use of non-standard variants. This was explored with the use of "-ing", e.g. "shoppin'"/"shopping". This feature was more often use with working class individuals than middle class, and by men rather than women.

Malcom Petyt (1985): Bradford Dialect Case Study. Study into the socio-economic variable associated with dropping /h/ (h-dropping), e.g. "hat" became "at". Found that h-dropping was more likely the lower the socio-economic class. He concluded that people with upward social mobility were more likely to alter their accent and dialect to conform more towards RP, leading in some cases to hypercorrection.

<u>Watt</u> (2005): Dialect Levelling Case Study, Newcastle. Stated that motivation for linguistic changes came from young speakers who wanted to dispel the "cloth, cap and clogs" image, and sound like "modern northerners". They avoided certain variants or marked features of the Geordie dialect, whilst adopting some features not linked to their dialect. They didn't, however, wish to show disloyalty to their geographical area by showing massive variation; others accommodate towards these new accent forms due to their "social attractiveness".

<u>Fasold & Wolfram</u> (1972): African American Vernacular English- Noted Black Vernacular English as a relatively uniform dialect spoken by young working class men. Noted key non-standard features, e.g. "I been known your name" ("I already knew your name"). They noted that the better the socio-economic area, e.g. Black Appalachian communities, the more similar language use was to regional white communities.

<u>Giles</u> (1970s): "Matched Guise" technique; tested feelings and perceptions about different accents. Found that RP was most impressive, whilst urban accents were least trusted. Regional accents were found to be most persuasive.

In The Exam

What could a question involving Language & Region look like?

- Paper 2, Questions 1/2, Assesses AO1, AO2
 - Evaluate the idea accents and dialects are levelling in the UK.
 - Evaluate the idea that where someone comes from affects the language they use.
 - "The accents and dialects of the young frequently differ from the older generation". Evaluate this idea with reference to specific examples.
- Paper 2, Questions 3 and 4- Assesses AO1-AO5
 - You might be required to analyse and compare the way the writers of two texts present ideas about language use and region (Q3). (AO1, AO3 and AO4).
 - You might then have to write an article in which you assess the ideas and issues raised in the texts. You should refer to ideas from language study and argue your own views (Q4) (AO2, AO5).

Language & Occupation

key lerm	Definition	Classifying Lexis				
Code Switching	Alternating between two or more languages or varieties of language available to the speaker, depending on context. (<i>Compare with Style Shifting</i>)	1	Jargon	Terminology or lexis used in a certain occupation, or for people who share a common interest.		
Constraints	Ways in which powerful participants block or control contributions of less powerful participants, e.g. interruptions	2	Restricted occupational lexis	Specialist jargon/vocabulary which is only ever used within a specific occupation.		
Directives	Can be delivered as imperatives, interrogatives or declaratives. Can be mitigated by <u>politeness forms</u> (e.g. Would you open your books). Choice of directives may be in response to <u>face</u> wants.	3	Shared occupational lexis	Terms with a particular meaning within a specific occupation, but		
Discourse Community	Many occupations communicate using predictable structures and discourses based on the specific discourse community.			which have different meanings in general usage.		
Formulation	The rewording of another's contribution by a powerful participant to impose a certain meaning or understanding.	4	Generalised occupational	Lexis that was once restricted to occupational contexts, which have now become part of our general		

A set of belief systems, attitudes or a world view held by an

The focus on the social and ideological reasons behind the

enactment of power (See also: Power In Discourse)

A speaker with a higher status in a given context.

A marked difference in power between two individuals in discourse.

The ways in which power is manifested through language use. (See

A range of language features available for speakers to choose from.

Participants may be addressed by professional terms (Dr., Sir, etc.), generic terms (e.g. staff, class, pupils) or the use of pronoun choice

Alternative for asymmetrical; highlighting difference in power

The change in style of speaking based on context. (Compare with

Those with less status in a given context.

also: Power Behind Discourse)

individual or group.

Code Switching)

(you, we etc.)

between two speakers.

Ideology

Less Powerful Participants

Power Behind Discourse

Power Asymmetry

Power In Discourse

Powerful Participant

Repertoire

Style Shifting

Terms Of Address

Unequal Encounter

lexis

Frequent, "everyday" lexis

within an organisation.

dominant social group.

authority.

discourse, losing their restricted

Language which is part of everyday

discourse, used to a high frequency

30

within a specific occupation (e.g.

"progress" within teaching)

meanings.

Types of Power: Waring (1999)

Political Power: Power held by those with the backing of the law.

Personal Power: Power held by individuals as a result of their role

Social group power: Power held as a result of being a member of a

Influential Power: Power used to influence and persuade others.

Instrumental power: Power used to maintain and enforce

Theories, Theorists & Ideas

- 4 functions of occupational language requesting, confirming, instructing, communicating information
- Swales (2011) Many occupations have predictable discourse structures and
 patterns. Knowing how to communicate within them makes you part of a <u>discourse</u>
 community.
- Drew and Heritage (2003) Suggest that members of a discourse community share inferential frameworks: knowledge built up over time and used to understand implicit meanings within an organization.
- David Crystal: Occupational varieties of language are in temporary use. They are
 "part of the job" taken up as we begin work and put down as we end it. There are
 no class distinctions every occupational group will have linguistic distinctiveness.
 However, "the more specialised the occupation, and the more senior and
 professional the post, the more technical the language is likely to be."
- Koester (2004) highlights the importance of phatic discourse within occupations:
 - "workers need to establish interpersonal relationships and have interactions that are not just about work-related procedures"
 - For Koester, being sociable and engaging in personal chat is an important aspect of effective working as it creates "solidarity" within the workplace.
- Norman Fairclough (2002): 'Unequal Encounters' Language choice is created and constrained by asymmetrical situations accepted as 'normal' eg manager/worker, doctor/patient, teacher/student
- Oppressive and Repressive discourse strategies
 - Oppressive Discourse Strategy linguistic behaviour that is open in its exercising of power and control.
 - Repressive Discourse Strategy a more indirect way of exercising power
- Martin Joos (1962) Levels of formality
 - Frozen level: ritual or very conventional situations.
 - Formal level: normally used by a speaker addressing an audience.
 - **Consultative level**: people who are not family, friends or acquaintances but where interaction is the norm.
 - **Casual level:** This is used between people who know each other reasonably well in informal settings.
 - Intimate level: private communication such as between family members and close friends
- **Code-switching:** The practice of alternating between two or more languages or varieties of language.

- Zentella (1985). 'Code-switching performs several functions'
 - First, people may use code-switching to hide fluency or memory problems in the second language
 - Second, code-switching is used to mark switching from informal situations (using native languages) to formal situations (using second language).
 - Third, code-switching is used to exert control, especially between parents and children.
 - Fourth, code-switching is used to align speakers with others in specific situations (e.g., defining oneself as a member of an ethnic group).
- Johnson (2000) Code-switching also 'functions to announce specific identities, create certain meanings, and facilitate particular interpersonal relationships'
- Irving Goffman (1955) developed face theory: we present a particular image or face to other people, depending on the context and to whom we're speaking. Generally, we try to accept the face we're being offered as a part of the politeness principle. Not to do so can result in the other person being hurt or offended or embarrassed. Maintaining face is all about maintaining status.
- · Brown and Levinson: Face Theory
 - Face = a person's self-esteem or emotional needs.
 - Positive face = the need to feel wanted, liked and appreciated.
 - Negative face = the need to have freedom of thought and action and not feel imposed on.
- Face Threatening Acts (FTAs) Acts like *promises, apologies, expressing thanks,* even non-verbal acts such as *stumbling, falling down,* are considered to threaten primarily the speaker's face, whereas *warnings, criticisms, orders, requests,* etc. are viewed to threaten primarily the hearer's face.
- Culpeper (1994) "positive facework attempts to provide the pill with a sugar coating; negative facework attempts to soften the blow."
- Deborah Tannen (1999) refers to the power/solidarity paradox. This states that every utterance is potentially ambiguous as to whether it is establishing power or solidarity because the symbols (or language) that display power (differing status) and solidarity (equal status) are often the same. Therefore, whether or not an utterance is supposed to demonstrate power can only be decided in terms of context and pragmatics.
- Brazil (working in the 1970s and 1980s) investigated rising tones and falling tones in speech. He refers to the *dominant* speaker to indicate the person who has the greater freedom in making linguistic choices. He states that rising tones are more available to the dominant speaker or someone who wants to use them to claim dominance.

Case S	Studies
Teacher Talk: Sinclair and Coulthard	The Languag
3 main functions of teacher talk.	Example 1: Ex

Informative – The seat of government in Holland is The Hague.

As a declarative – I'd like you to find page 46 in your books.

As an interrogative – Can you find page 46 in your books?

Elicitation – What's the capital of Holland?

As an imperative – Turn to page 46, please.

pattern Initiation – Response – Follow-up (IRF):

Teacher elicits by asking a question – the initiation

2 part exchanges (adjacency pairs) are also common:

make utterances less blunt.

Pupil answers – the response

- question / answer

- complain / excuse

insertion sequence.

- inform / acknowledge

- introduction / greeting

Teacher gives feedback - the follow-up

Directive – I want you to mark on your maps the capital of Holland.

Directives can often be syntactically disguised within sentence moods:

Modal verbs are a significant feature of teacher talk because they are formal and

Elicitation exchanges follow a three part pattern. Sinclair and Coulthard call this

patient:

not helping

ge of Medicine: Stockwell/Oakley (2007) extract is taken from operation notes (after surgery on the spine) PR Exploration OF L. Spine. - Operative procedure. Patient prone on Toronto frame. Previous incision used and extended.

made her more vulnerable to infection

PHD - forms are in the office.

Apyrexial. Feeling really fed up.

L3 to S1Vertebrae exposed. L3 laminectomy performed. Normal Dura was identified at that level and traced Caudally, by careful dissection, all the scar tissue was dissected off. The Dura was exposed fully at all the levels from L3 to S1.

Laminectomy widened to effect better decompression.

At the end of the procedure, standard closure in layers with Vicryl. Continuous Prolene to skin. Example 2: Consultant, senior nurse and junior doctor discuss a patient away from the C: we'll stop Mrs P's A[drug's pharmaceutical name] - it's done bugger all to help her. Just

C (addressing junior doctor): it should show up on microexamination. We need to inform the Example 3: Nurses notes on a patient:

infection there will be no problem – we are going to stop your breathing tablets as it's just

C (addressing patient directly): well it is TB – as long as you take the tablets to fight the

R.Leg no movement. N.B.M from midnight. S/B Mr G. For IV. Dexamethasone. T.=37.4C. IVI.in progress.

Unable to PU.catherterised. 10mls. H2O in balloon.

CBD. Good volumes. Vital signs normal. PA's intact.

Evaluate the idea that a person's language use is influenced by their

Evaluate the idea that occupational language needs to be in plain English.

32

Ensure TEDs are in situ. In The Exam

Paper 2, Questions 1/2- Assesses AO1, AO2

occupation.

Teachers also ask known answer questions – questions to which they already know the answer – in order to test pupils' knowledge.

What could a question involving Language & Occupation look like?

Opening and closing framing moves provide exchange boundaries before the next 3 part exchange begins.

Adjacency pairs are sometimes separated by an intervening utterance called an

Paper 2, Questions 3 and 4- Assesses AO1-AO5 You might be required to analyse and compare the way the writers of two texts present ideas about language use by a particular occupation (Q3). (AO1, AO3 and AO4). You might then have to write an article in which you assess the ideas and issues raised in the texts. You should refer to ideas from language study and argue your own views (Q4) (AO2, AO5).

Language Change

Key Term

Key Term

Definition

Definition

Acror	iym		A word mad (sounded as	•			•		an Words (a rrowing (n)		The introduction of a word from one language either anglicised or similar to original spelling			elling and		
Ameli	oration		When a word develops a more positive meaning over time e.g. nice used to mean foolish (See also: Pejoration))		pronunciation e.g. Hindi.			. beef from French bœuf, pajamas from					
Blend		7	Two words f	iusing to m	ako a now	one e a s	make & faa-		ologism (a.	k.a Coinage)	.a Coinage) The creation of a new word or expression.			on.		
			smog.	using to m	are a new	ew one e.g. smoke & fog=		Ne	Neosemy		Words begin to be used in different ways and acquire new					
Clippi	ng			•	by shorten	ing an exis	sting one. <i>E.g</i>		:	meanings e.g. text (noun) can also now be us						
Comp	ound		edit" from (hh		Ala	Pej				evelops a more negative meaning over time to mean housewife. (See also: Amelioration)				
Comp	, ouriu		Combining t meaning <i>e.g</i>			phrase wi	tn a new				3	.,		,, ,,	(000 000 000)	
Conve	ersion		When a word changes its word class e.g. text can be a noun or a verb.				Pre	efixes		An element placed at the front of a word to ac meaning e.g. non-, ex-, mega-			d to adjust	its		
Descr	iptivism		The belief that language usage is correct depending on context. (See also: Prescriptivism)			Pre			The belief that features of language are absolutely right or wrong, regardless of context or actual usage. (See also:							
Epony	ym		The name of a person after whom something is named			Descriptivism)		tivism)								
Ct. ma	ology.	e.g. Sandwich, Macintosh, Braille			Pro				o a product which becomes the commonly							
Etymo		The study of the history of words				used name for the item itself <i>e.g. Hoov Tampax</i>			er, Waikma	n,						
Initial	ISIII		A word mad pronounced	•		ers, each l	peing	Sti	Sticklerism			An intrusive concern with correcting others' language.				
Langu	iage Standardiza		The process established			al forms o	f language ai	e Suf	uffixes A morpheme added at the end of derivative e.g. –fy, -ing, -ation, -itis				d to form a			
The Development of the English Language																
Middle English						lish: 11 ^{tl}	Early Modern English: 15 th - 17 th Centuries. Older forms				33					
Old English: 5 th - 11 th Centuries. Development Centuries. The						e mixing of of word of			order and word Late Modern English: 18 th							
	of English from the linguistic influences of French with English Germanic and Viking invaders.				U		s discarded. Latin Century to present day. Ided for new ideas. of standardized Eng			•	•					
										J						
5 th	6 th	7 th	8 th	9 th	10 th	11 th	12 th	13 th	14 th	15 th	16 th	17 th	18 th	19 th	20 th	21 st

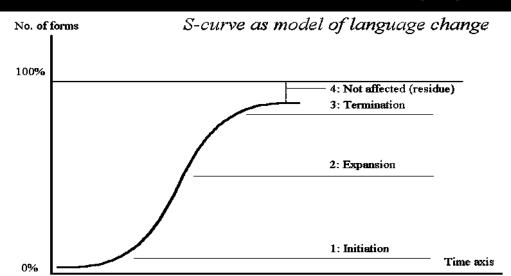
AO2- Attitudes to language change/ Theories on how it spreads

18th

19th

Century

Centuries



The above shows the S-Curve theory of the rate of adoption for new words into language.

- The Random Fluctuation Theory states that language change is not exactly logical- eg "That noob got pwned on CoD"- owned became pwned due to an accidental slip, which grew in online popularity and then spread into spoken language.
 - Innovation: the creation of a new word/ phrase/ meaning/ way of saying something, sometimes initially perceived as a mistake.
 - **Diffusion:** the spread of a feature from the original user to a wider population.
- The Wave Model theorises that the new form of language starts at a centre and its use gradually spreads like ripples on a pond to users further away. The ripples may be weaker further from the centre, which may be reflected in fewer people using this feature. Age, ethnicity, social class and gender may also be factors.
- **CMC** means changes can spread instantly across huge distances. Change from above/ conscious change: Change that is usually initiated by those in a dominant social position or in a position of power and authority. Usually linked to prestige forms of language.
- Change from below/ unconscious change: Usually driven by the users of a language, developing or adapting language to their own social need. This often appears in vernacular forms introduced by any social class.
- External factors: Cultural changes, technological innovation or changing social class.

- Internal factors: Aspects of the language itself can contribute to change. E.g. a computer virus may be linked to an actual virus; "progress" as literal or metaphorical (personal growth).
- Change in pronunciation can follow the principle of least effort, including vowel reduction, cluster reduction, lenition, and elision. E.g. going to $['qov.in.tv] \rightarrow gonna ['qonə] or ['qnnə]$
- Loan words occur due to language contact; when speakers of two or more languages interact. This is evident in French and Germanic words influencing English through historical invasions, and words from Hindi and Urdu etc due to language contact during the British Empire.
- Estuary English is a term coined by David Rosewarne in the 1980s: It mixes "ordinary" London and South Eastern accents with RP. Estuary English is an example of accents spreading through adjoining counties.

Orthographical Change

The long s (f) was left over from Old

Century	English and continued in use into Late Modern English. It was used at the beginning and in the middle of words (initially and medially) but the short s (s) was always used at the end. Spelling forms became more regular, although often still idiosyncratic. Dictionaries are introduced.	until 1800 when it was replaced by the short s. The phoneme didn't need a different grapheme, so it was deemed unnecessary.
i .		

More consistent and standardised Increasing standardisation due to spelling evolving. the availability of dictionaries and schooling being offered to all children. 20th & 21st Standardised spelling rules. **Educational practices**

> More recently, non-standard forms more extensively used.

and government interventions. Development of ICT/

mobile technology.

The long s (ſ) was used

Theorists & Theories

- Norman Fairclough- Conversationalisation: Speech drives changes in the written mode through rising prestige and status.
- <u>Jean Aitchison-</u> (1997) 3 metaphors to describe prescriptivist views of language change which encapsulate people's anxieties about what they perceive to be language 'decay' and 'erosion': Damp spoon syndrome; crumbling castle; infectious disease.
- Lesley Milroy (1989) Milroy put forward the idea of complaint tradition; a tradition of complaining about the state of language.
- Robert Greene- (2012) Greene coined the phrase "declinism", which is the idea that language is in constant decline.
- The idea of **functional theory** expresses the idea that language changes to suit the needs of its users. E.g. LPs became cassettes, which became CDs and then MP3s, then digital downloads and streaming. Therefore, language changes because society does.
- The idea of **linguistic reflectionism** expresses the idea that language reflects the society that produces it- e.g. the idea that racist terms exist because society is inherently racist.
- **Linguistic determinism** is essentially the <u>Sapir-Whorf Hypothesis</u> (1929), which expresses the idea that language controls our perceptions of reality, influencing us to think in certain ways. In order to change attitudes, we need to change language.
- Linguistic relativity is a weaker version of the above, which claims that language exerts a powerful influence over how we think and behave.
- Semantic reclamation or reappropriation is the act of taking language that has had negative connotations and trying to overturn the term by using language in new ways, e.g. the LGBT community's reclamation of the word "queer"; once a pejorative term, it is now a term to describe sexual and gender minorities who are not heterosexual or cisgender.

Other key figures

- Dr Samuel Johnson's Dictionary (1755)
- Robert Lowth- "A Short Introduction to English Grammar" (1762)
- Noah Webster- "The American Spelling Book" (1783)

In The Exam

What could a question involving Language Change look like?

- Paper 2 Questions 1&2
- Question example 1: Evaluate the idea that language is decaying.
- Question example 2: Evaluate the idea that the English language is in a state of decline.
- Paper 2 Question 3&4
- Question 3: Analyse how language is used in Text A and Text B to present views about the nature of language change.
- Question 4: Write a feature article about language change is which you address the issues raided in Text A and Text B and argue your own ideas.