WORD FORMATION QUANTITATIVE CHANGES

- new words
- changing the length (quantity) of the original word
- Abbreviations initialisms acronyms
- Blending
- Clipping
- Consonantism

CLIPPING

- shortening of words to one of its parts \rightarrow new form independent I. u.
 - derivation, compounding; take functional suffixes e.g. sci-fi, telemessage, nightie < nightdress; bike – bikes, ref's – referee's</p>
- retained part not phonetically changed spelling changes (e.g. *fridge < refrigerator*)
- productive, trend to monosyllabism, univerbation, language economy e.g. always < all the day (the s was added later), albeit < all be it
- shortened words sound like native ones X longer prototypes
- loan word assimilation

CLIPPING

- subtraction of one or more syllables from a word
- Final clipping
- Initial clipping
- The **middle** retained
- The **middle** omitted

FINAL CLIPPING

- clipped on the right
- beginning of the prototype is retained

e.g. ad, advert < advertisement, lab < laboratory, gym < gymnasium, vac < vacuum cleaner, photo, taxi, exam, memo, ...

INITIAL CLIPPING

- clipped on the left
- the final part of the prototype is retained

e.g. phone < telephone, copter < helicopter, plane < aeroplane, bus, ...

CLIPPING – middle is retained

- final plus initial clipping
- clipped on either side

e.g. Liz < Elizabeth, flu < influenza, tec < detective

CLIPPING – middle is omitted

central clipping

e.g. *fancy < fantasy* (ME, shortened from *fantasie*), *maths < mathematics*

BLENDING

- similar process to compounding but at least one constituent is fragmentary
- a new lexeme from parts of two or more other words
- process of economizing/reducing lexical material of the bases participating in word formation
- the former morphological structure of the bases is lost, reduced and amalgamated in the resulting moneme (a minimal and indivisible morphological unit) as a new naming unit
- e.g. smog < smoke+gog, brunch < breakfast + lunch, scarecation < scare+vacation, bit < binary digit, chunnel < channel tunnel, breathalyser < breath analyser, electrocute < electro execute, heliport < helicopter airport, motel < motor hotel, paratroops < parachute troops, ...

GRAPHICAL ABBREVIATIONS

- INITIALISMS
- ACRONYMS
- CONSONANTISM & FACETIOUS FORMS

INITIALISMS

- spoken as individual letters ALPHABETISM
- initial letters
 e.g. TB (terabyte)
- two initial letters e.g. Ph.D. (Doctor of Philosophy)
- two first letters of the second element e.g. GHQ (general head quarters)

ACRONYMS

- initialism which are pronounced as single words
- no periods

e.g. UNESCO, AIDS, NATO, UNPROFOR, laser, radar

CONSONANTISM AND FACETIOUS FORMS

• words formed by consonants with a minimum use of vowels



- used mainly in chats and mobile messaging (texting)
 e.g. tgif = thank god it's Friday, btdt = been there done that, atw = at the weekend, 4u = for you, fm2u
 = from me to you, ttyl = talk to you later, A3 = any time, any place, anywhere ...
- Leetspeek (or 1337) is a system of modified spellings used primarily on the Internet. It often uses character replacements in ways that play on the similarity of their glyphs via reflection or other resemblance.

hexspeak – a novelty form of variant English spelling using the hexadecimal digits created by programmers, e.g. Hexadecimal notation represents numbers using the 16 digits "0123456789ABCDEF". Using only letters "ABCDEF" it is possible to spell several words. Further words can be made by treating some of the decimal numbers as letters, e.g. the digit "0" can represent the letter "O", "1" = "L", "I", "5" = "S", "7" = "T", "12" = "R", "6" or "9" = "G" or "g". Numbers 2, 4, 8 can be used in a manner similar to leet or rebuses.

LEETSPEAK

Α	в	С	D	Е	F	G	н	I	J	к	L	м	N	0	Р	Q	R	S	т	U	V	w	X	Y	z
4	6	¢	D	3]=	6	/-/	1	_1	x	1	v	IVI	0	1*	(_,)	2	5	7	м	V		÷	j	2
	8	<	0	æ	ph	æ	[-]	1	_/	<	£	em	^/	()	0	()_	12	Ş	+	1_1	N	vv	\times	1	~/_
0	13	(Э	€	}	(_+] - [1	1	{	1_] V [//\\//	oh	۱°	0_	?	z	- -	¥3M		'//	ж	`(8
/-\	13	{	1)	£	=	9) - (еуе	3	Ъ	1	(T)	/\/	[]	^(o)	<	/2	S	1	Ъļ		\\ '	} {	-/	>_
^	3	(c)	[]	ë	(=	C-	(-)	ЗуЗ	</td <td></td> <td>1_</td> <td>[V]</td> <td>[\]</td> <td>р</td> <td> ></td> <td>cue</td> <td>12</td> <td>ehs</td> <td>'11'</td> <td>μ</td> <td></td> <td>\^/</td> <td>ecks</td> <td>۲/</td> <td>3</td>		1_	[V]	[\]	р	>	cue	12	ehs	'11'	μ		\^/	ecks	۲/	3
aye	ß	sea	1>	[-	I=	gee	:-:	ai	(/		IJ	nn	<\>	Ξ	1"	9	1^	es	+	[_]		(n)	×	Ψ	7_
а	P>		>	=-		(y,	~	i	_7		7	//\\//\\	$\{ \setminus \}$	Ω	?	٥,	۱~	ez		_/		\V/	*	φ	
ci	1:		?	ə		(-][_)			$[\lambda Z]$	[]\		9	(,)	lz			_\		\x/) (λ	
λ	!3		T)			cj] ~ [:	i			/\/\	// []		[]D	(),	(r)			/_/		V17	ex	ч	
Z	(3		0				} {]				(u)	/v		۱ °	P	2			(_)		_I_/		¥	
	/3		ð				?					(V)	ē		7		[z					\\//\\//			
) 3		cl				} = {					(\/)	[]/[]		Р		11					_:_/			
] 3						#					718	1 / [þ		12					(/\)			
							aych					^^	~		P		я] I [
												7171			Ð		2					LL1			
												//.			D							υυ			
												• 77					R					Ш			
												/^^\										щ			
												/v/													
												[]\/[]													
												1001													

BACK FORMATION

- derivation of new words by subtracting a real or supposed suffix from existing words
- based on analogy and misinterpretation of the word structure
- e.g. to butle < butler (analogy: to teach teacher), to sculpt, to baby-sit, to typewrite, to helicopt, ...
- verbs < nouns by dropping *-tion* or *-ion* e.g. *donate* (back-formation) < *donation* (several centuries older)