

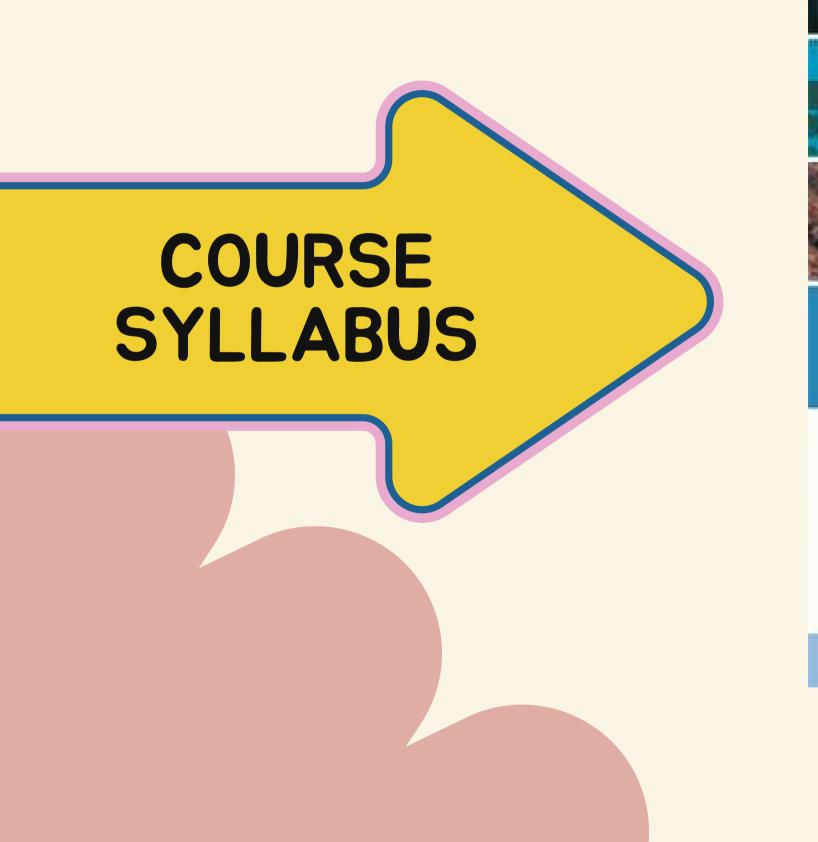


HELLO!

I AM AJ GLOUAY

Patcharaphan Susamawathanakun patcharaphan.suassru.ac.th



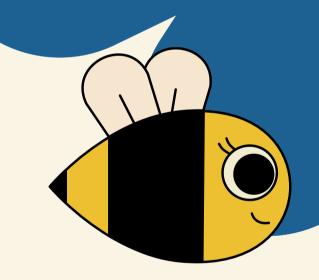


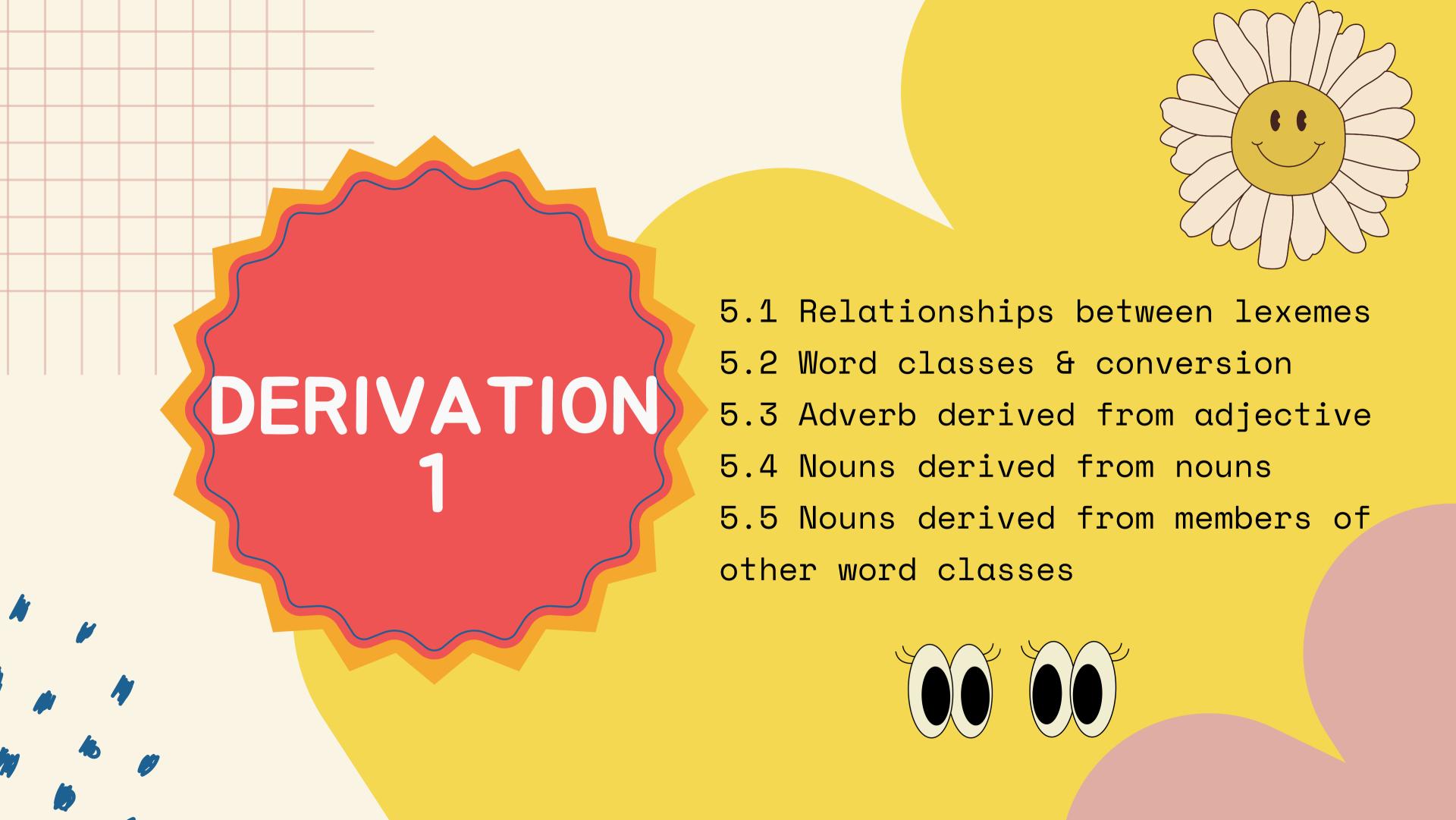


An Introduction to English Morphology

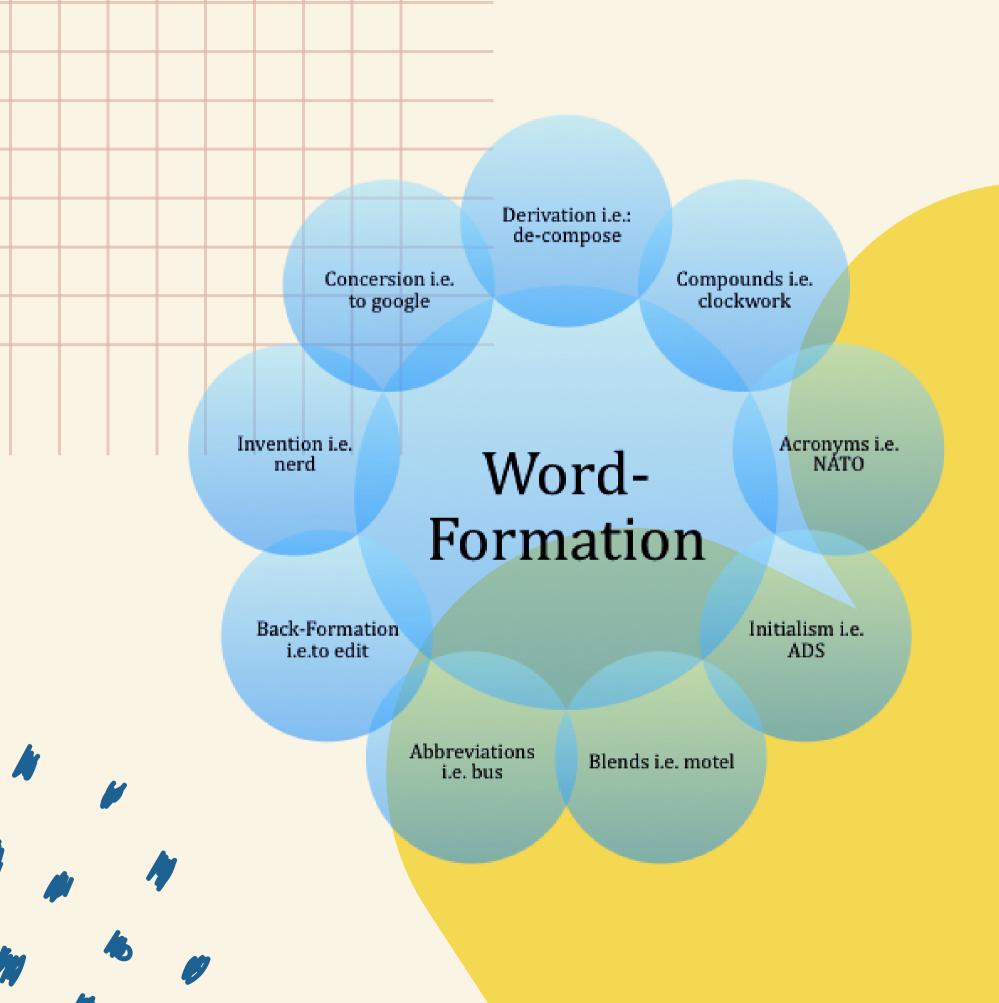
Andrew Carstairs-McCarthy

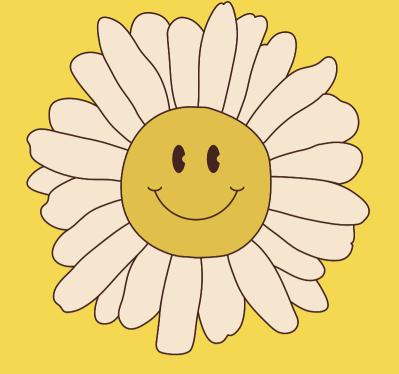
Second Edition

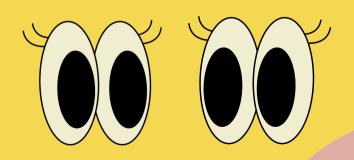














Relationships between lexemes

perform performs performed

performance



PERFORMANCE (N)
performance
performances

Inflection

were grammatically conditioned
variants of one lexeme PERFORM (v)
(+performing)

Derivation

- no grammatical factor
- is used for all aspects of wordstructure involving affixation that isn't inflectional

The relationship between PERFORM and PERPORMANCE is a relationship between word forms but rather between lexemes. Thus derivational morphology is concerned with one kind of relationship between lexemes.

Word classes & conversion

word classes

=

parts of speech

lexical categories



HOW TO CHANGE (DERIVE) PART OF SPEECH OF A WORD?

derivation inflection

(word class didn't change)

tall (adj.)	taller (adj.)	tallest (adj.)	
resemble (v)	resembles (v)	resembled (v)	resembling (v)
perform (v)	performs (v)	performed (v)	performing (v)



Ambivalent words

WISH, DESIRE, FATHER, COOK





Inflection

HOPE: hope hopes hoped (v)

FEAR: fear fears feared (v)

derivation

HOPE: hope (v) hope (N)

FEAR: fear (v) fear (N)

purely noun-like => DOOR, SISTER, DESK, JOY
purely verb-like => HEAR, SPEAK, WRITE, BELIEVE



Comparing HOPE & FEAR as verbs with other verbs that can be followed by that-clause



- a. She stated that it would rain.
- b. She knew that it would rain.
- c. She <u>denied</u> that it would rain.
- d. She <u>admitted</u> that it would rain.
- e. She <u>acknowledged</u> that it would rain.



- a. her <u>statement</u> that it would rain.
- b. her knowledge that it would rain.
- c. her <u>denial</u> that it would rain.
- d. her <u>admission</u> that it would rain.
- e. her <u>acknowledgment</u> that it would rain.

NOUNS

The noun supplying the base and the verb being derived from it by means of a suffix.



Comparing HOPE & FEAR as verbs with other verbs that can be followed by that-clause

(3)

- a. She <u>hoped</u> that it would rain.
- b. She <u>feared</u> that it would rain.

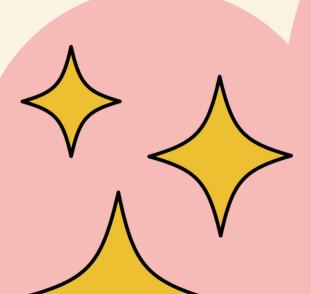
V E R B S

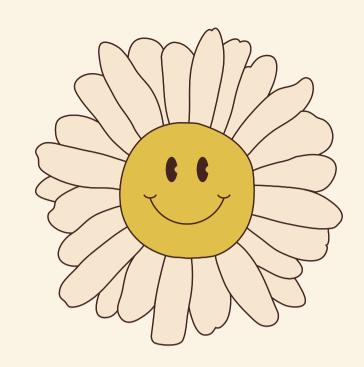


(4)

- a. her <u>hope</u> that it would rain.
- b. her fear that it would rain.

NOUNS

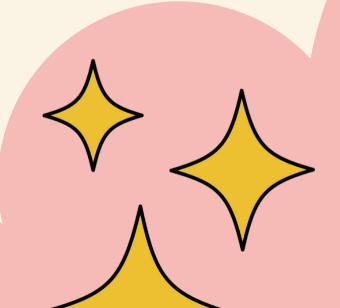




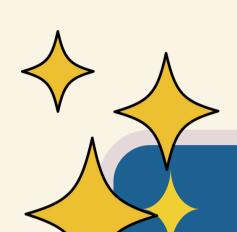
They carry no affix

- = zero-derived; carrying a phonologically empty and therefore unpronounceable 'zero suffix': HOPE-, FEAR-
- = conversion; a lexeme belonging to one class can simply be 'converted' to another, without any overt change in shape.

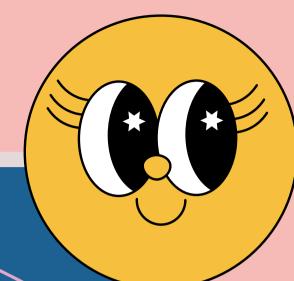






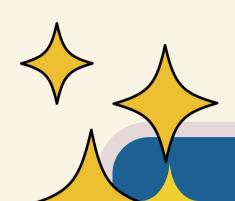


ADVERB DERIVED FROM ADJECTIVE



DIOECIOUSLY is a distinc lexeme from DIOECIOUS since it bebelongs to a different word class, but it isn't a distinct lexical item.

A ununiversal characteristic of derivational processes: unlike inflection, they can change the word class of the bases to which they apply.



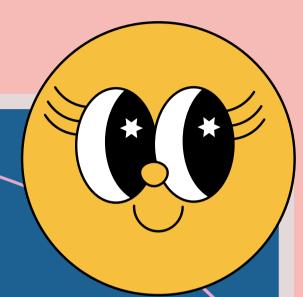
ADVERB DERIVED FROM ADJECTIVE

- ◆All adverbs end in -ly.
- Simple or monomorphemic adverbs OFTEN, SELDOM, NEVER, SOON
- Morphological complex adverbs without -1y
 NOWHERE, EVERYWHERE, TODAY, YESTERDAY
- Adverbs formed from nouns with the suffix -wise MONEYWISE, TIMEWISE (colloquial)
- Common adverbs formed by conversion

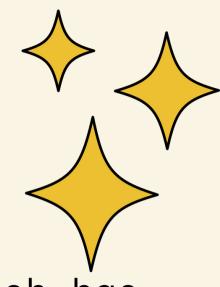
 FAST, HARD (derived from adj.)

 Ex. The car was driven fast. a fast car

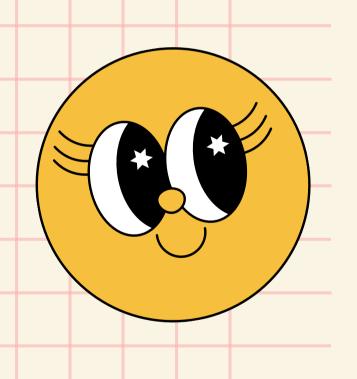
 They worked hard. hard work



NOUNS DERIVED FROM NOUNS

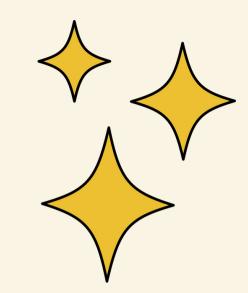


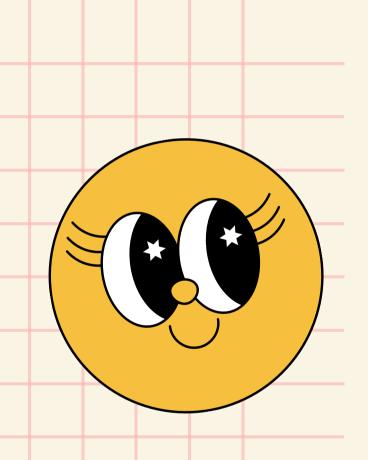
Not all derivational processes change word class. English has derivational processes that yield nouns with meanings such as



5	'small X': -let, -ette, -ie
	Ex. droplet, booklet, cigarette, doggie
6	'female X': -ess, -ine
	Ex. waitress, princess, heroine
7	'inhabitant of X': -er, -(i)an
	Ex. Londoner, New yorker, Texan, Glaswegian
8	'state of being an X': -ship, -hood
	Ex. kingship, ladyship, motherhood, priesthood
9	'devotee of or expert on X': -ist, -ian
	Ex. contortionist, Marxist, logician, historian



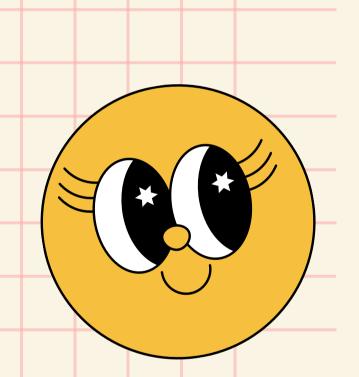




ACTRESS WRITRESS
DROPLET GRAINLET LUMPLET
derivation inflection

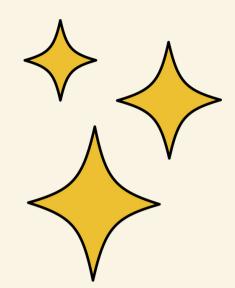
GLASWEGIAN, LOGICIAN, HISTOR(Y)IAN bound bases

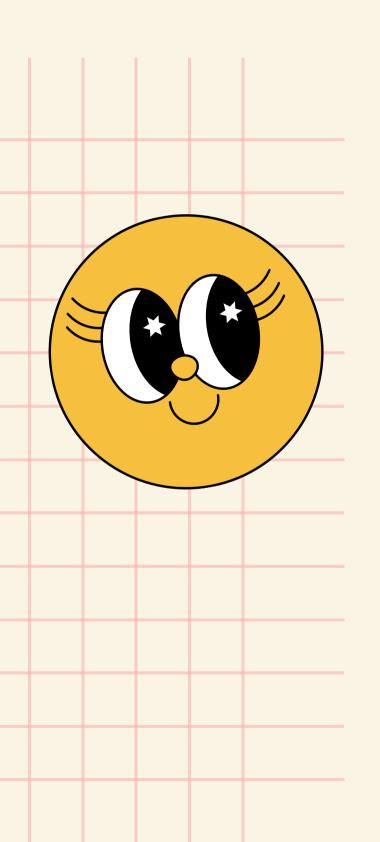
Nearly all of them must count as lexical items. Many of them have unpredictable meanings.



Derivation 7 Verb to Noun Concret

Verb	Derivated from		Noun (concret)
	Verb	Suffix	
Drive	Drive	-er	Driver
Assist	Assist	-ant	Assistant
Pass	Pass	-age	Passage
Serve	Serve	-ant	Servant
Teach	Teach	-er	Teacher
Supervise	Supervise	-er / -or	Superviser/ supervisor
Fight	Fight	-er	Fighter
Write	Write	-er	Writer
Read	Read	-er	reader





Types Of Nouns

1.Common Noun

Nonspecific people, places, things Cannot be counted or ideas Man, city, religion etc...

2. Proper Noun

Specific people, places, things... Albert Einstein, London etc...

3.Abstract Noun

Something that you can not per ceive with your five senses Belief, love, pride, happiness etc...

4.Concrete Noun

Something that you can perceiv e with your five senses Apple, lion, eyes, flower etc...

5.Countable Noun

Can be counted Pencil/pencils, apple/apples, train, clock etc...

6.Uncountable Noun

Milk, music, food, water, snow, rice etc...

7. Compound Noun

Made up of two or more smaller words Textbook, snowball, seafood, sunflower

8.Collective Noun

Refer to a group of things as one whole Bunch, audience, flock, group, family

9. Singular Noun

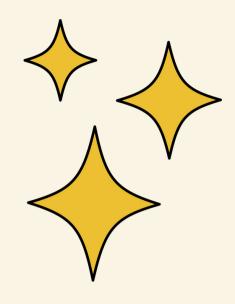
Refer to one person, place things, or i dea Cat, dog, ship, monkey, hero etc...

10. Plural Noun

Refer to more than one person, plac e things, or idea Dogs, cats, ships, babies etc..

www.englishgrammarhere.com







Nouns derived from adjective

10) -ty	11) -ness	12) -ism	
purity	goodness	radicalism	
equality	tallness	conservatism	
ferocity	fierceness		
sensitivity	sensitivity sensitiveness		



All these three suffixes mean basically 'property of being X'

*HIGHNESS = 'property of being high'X

= 'royal personage'

Nouns derived from verbs

13) -ance -ence	14) -ment	15) -ing	16) (a(t))ion	17) -at	18) -er
performance	announcement	painting	denunciation	refusal	painter
ignorance	commitment	singing	commission	arrival	singer
reference	development	building	organization	referral	organizer
convergence	engagement	ignoring	confusion	committal	grinder

Nouns derived from verbs

The suffixes in 13-18 have much the same function (activity or result of Xing), but they aren't freely interchangeable.

PERFORMANCE

-ment/tion

PERFORMENT & PERFORMTION

• Some verbs allow a choice of suffixes, but the nouns thus formed aren't synonyms.

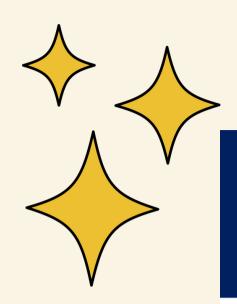


Nouns derived from verbs

ANNOUNCMENT (ANNOUNCE)
DENUNCIATION (DENOUNCE)

- Verbs that are similar in shape don't necessarily choose the same noun-forming suffixes.
- Sometimes a noun's meaning may be quite far removed from the corresponding verb.

IGNORE = deliberate refusal to acknowledge
IGNORANCE = unawareness



Verb, Nouns, Adjectives, and Adverbs List

Verbs	Nouns	Adjectives	Adverbs
accuse	accuse accusation acc		accusingly
argue	argument	arguable	arguably
characterize	character	characteristic	characteristically
condition	condition	conditional	conditionally
darken	dark, darkness	dark, darkened	darkly
destroy	destruction	destructive	destructively
drink	drink, drunkenness	drunk, drunken	drunkenly

https://engdic.org/noun-verb-adjective-adverb-list-in-english/

Non-affixal ways derived abstract nouns

- 19) change in the position of the stress, e.g. nouns <u>PERMIT</u>, <u>TRANS</u>FER alongside verbs PER<u>MIT</u>, TRANS<u>FER</u>
- 20) change in the final consonant, e.g. nouns BELIFE, PROOF, DEFENCE alongside verbs BELIEVE, PROVE< DEFEND
- 21) change in a vowel, e.g. nouns SONG, SEAT alongside verbs SING, SIT.

By contrast with some languages, however, the derivational use that English makes of vowel change is minimal. Languages that exploit it much more consistently are members of the Semitic family.

