## Language change: Examples for practice and discussion

## (1) Sound change and Old English noun paradigms

	a-stems, stan 'stone'	o-stems, giefu 'gift'	n-stems, guma 'man'			
singular						
nom.	stan > stan	giefu > giefe	guma > gume			
gen.	stanes > stanes	giefe > giefe	guman > gumen			
dat.	stane > stane	giefe > giefe	guman > gumen			
acc.	stan > stan	giefe > giefe	guman > gumen			
plural						
nom.	stanas > stanes	giefa > giefe	guman > gumen			
gen.	stana > stane	giefa > giefe	gumena > gumen			
dat.	stanum > stanen	giefum > giefen	gumum > gumen			
acc.	stanas > stanes	giefa > giefe	guman > gumen			

Data from <a href="http://homepage.univie.ac.at/hans.platzer/spmorph/lnnom.htm">http://homepage.univie.ac.at/hans.platzer/spmorph/lnnom.htm</a>

- (a) Give a morphological analysis of Old English before these sound changes.
- (b) Describe the sound changes as precisely as you can. Hint: These are orthographic (spelled) forms; the 'e' letter in the final syllable of the word actually represents a schwa [ə].
- (c) Give a morphological analysis of these nouns after the sound changes.
- (d) How is Modern English different from what we see here in terms of the morphology of nouns?

## (2) Days of the week in Spanish

Latin	Spanish: Expected outcome of sound change		Spanish: Actual forms
(dies) lunae 'moon's day'	lune	'Monday'	lunes
(dies) martis 'Mars's day'	martes	'Tuesday'	
(dies) mercurī 'Mercury's day'	miercole	'Wednesday'	miercoles
(dies) jovis 'Jupiter's day'	jueves	'Thursday'	
(dies) veneris 'Venus's day'	viernes	'Friday'	

Why are the Spanish forms for 'Monday' and 'Wednesday' different from what would be expected on the basis of sound change?