<u>Normal form</u> (before consonants)	before vowels	+ case	general meaning
ἀμφί	ἀμφ'	+ acc.	around
ἀνά	ἀν'	+ acc.	up
ἀντί	ἀντ'/ἀνθ'	+ gen.	back
ἀπό	ἀπ'/ἀφ'	+ gen.	from
διά	δι'	+ gen, acc.	through
εἰς		+ acc.	into
ἐĸ	ẻξ	+ gen	out of
ẻν, ẻγ- , ẻμ-		+ dat	in
ἐπί	ẻπ'/ẻφ'	+ gen, dat, acc	on
κατά	κατ'/καθ'	+ gen, acc	down
μετά	μετ'/μεθ'	+ gen, acc	with
παρά	παρ'	+ gen, dat, acc	beside
περί		+ gen, acc	around
πρό	o can contract	+ gen	before
πρός		+ gen, dat, acc	toward
σύν, συγ-, συμ-, συλ-		+ dat	with
ὑπέρ		+ gen, acc	above
ὑπό	ὑπ'/ὑφ'	+ gen, dat, acc	under

## Prepositions/Prefixes (prepositions which also serve as prefixes to Greek verbs)

NOTES:  $\dot{\epsilon}\nu$  and  $\sigma\dot{\nu}\nu$ , <u>only when prefixes</u>, assimilate with the first consonant of the verb. So they become  $\dot{\epsilon}\mu$ - and  $\sigma\nu\mu$ - before a labial ( $\pi$ ,  $\beta$ ,  $\varphi$ ,  $\psi$ ),  $\dot{\epsilon}\gamma$ - and  $\sigma\nu\gamma$ - before a palatal ( $\kappa$ ,  $\gamma$ ,  $\chi$ ,  $\xi$ ),  $\sigma\nu\lambda$ - before  $\lambda$ . For example,  $\dot{\epsilon}\nu + \beta\dot{\alpha}\lambda\lambda\omega = \dot{\epsilon}\mu\beta\dot{\alpha}\lambda\lambda\omega$ ,  $\sigma\dot{\nu}\nu + \lambda\alpha\mu\beta\dot{\alpha}\nu\omega = \sigma\nu\lambda\lambda\alpha\mu\beta\dot{\alpha}\nu\omega$ .

The prepositions  $\dot{\alpha}\nu\tau i$ ,  $\dot{\alpha}\pi \dot{\alpha}$ ,  $\dot{\epsilon}\pi i$ ,  $\kappa\alpha\tau\dot{\alpha}$ , μετά,  $\dot{\upsilon}\pi \dot{\alpha}$  drop their final vowel before a word or verb stem beginning with a vowel. If the following vowel also has a rough breathing, then the final  $\pi$  or  $\tau$  aspirates ( $\varphi$ ,  $\vartheta$ ). For example:  $\dot{\alpha}\pi\dot{\alpha}\chi\omega\rho\alpha\varsigma$ ,  $\dot{\alpha}\pi'$  ἐκκλησίας,  $\dot{\alpha}\varphi'$  Ἑλλάδος.