Mounce Ch. 13 Handout: Uses of Demonstratives; Vocative case; etc.
Dr. Phillip Marshall

## 13.6-9 Characteristics of Demonstrative Pronouns

13.6 Forms of the demonstratives: see the handouts on "Near Demonstratives" and "Far Demonstratives" for how these are formed.
13.7 The "Pronoun" function of the Demonstratives:

Demonstrative words can function as either pronouns or adjectives. When the demonstrative functions as a pronoun, there is no noun that it accompanies and agrees with in case/gender/number; it functions itself as a noun does (which, traditionally, is what a pronoun does-it stands in for a noun).

## This really stinks!

I love those, but these are unattractive.

## oútol $\dot{\alpha} \gamma \alpha \pi \tilde{\omega} \sigma_{l v}$ tòv 'In $\sigma$ ouv. These (men) love Jesus.

## 

When demonstratives function as pronouns, their gender and number is determined by their referent/antecedent (what they stand for). Their case is determined by their grammatical function within their clause. When translating a demonstrative pronoun, sometimes it will be useful to add an additional word to clarify the gender and number of the pronoun (since in English our demonstratives are not marked for gender).
13.8 The "Adjective" function of the Demonstratives:

Demonstrative words can also function as adjectives. When the demonstrative functions as an adjective, then there will be a noun that it accompanies and agrees with in case/gender/number-just as we saw with normal attributive adjectives. However, the demonstrative adjective will be in the predicate position (anarthrous adj juxtaposed with articular noun); although it is not in the attributive position, we will translate it as if it were (just as we saw with $\pi \tilde{\alpha} \varsigma / \pi \tilde{\alpha} \sigma \alpha / \pi \tilde{\alpha} v)$. Finally, the
case/gender/number of the demonstrative adj. will be determined by the case/gender/number of the noun it modifies (as is true for attributive adjs.).

## This foot really stinks!

I love those toes, but these toes are unattractive.

ó 'Inनoũs á $\gamma \alpha \pi \tilde{\alpha}$ ékeívous toùs ámootódous. Jesus loves those apostles.
13.9 The Demonstrative used as a "Personal Pronoun": Sometimes the demonstrative force of the pronoun is diminished to the point where, in English, it is appropriate to use a personal pronoun with anaphoric reference (anaphoric means it refers backwards to someone/thing previously mentioned).

John 5:6 toũtov ídèv ó 'Iqбoũs... When Jesus saw him...
 ár' $\alpha \rho \chi n ̃ \tilde{n}_{S}$ You are from your father, the devil . . . he a murderer was from the beginning
13.10 Vocative Case: This is the fifth and least frequently-occurring of the cases. It is used to name the addressee (in English grammar such a noun is called the "noun of direct address").
A. Basically, the vocative forms are the same as the nominative, EXCEPT:
B. Second Decl. singular nouns replace - oऽ with $-\varepsilon$

C. Third Decl. singular nouns: usually the bare stem is used (no case ending), sometimes with vowel gradation/ablaut.

Matthew 6:9 Пátep $\dot{\eta} \mu \tilde{\omega} v$ ó $\varepsilon$ ev toĩs oúpavoĩs Our Father who is in heaven
Note: The lexical form is $\pi \alpha \pi \eta \rho$, with longer vowel in the stem.
13.11 Degree of Adjectives: Adjectives can be used to indicate degree, namely, that some entity bears some adjectival quality more or less in relation to others. There are three categories of DEGREE:

$$
\begin{array}{lll}
\text { Positive } & \text { Comparative } & \text { Superlative } \\
& -\tau \varepsilon \rho \circ \varsigma,-\alpha,- \text { ov } & - \text { tato },-\eta, \text { ov OR } \\
& -\iota \sigma \tau 0 \varsigma,-\eta,- \text { ov }
\end{array}
$$

Regular
$\mu$ ıкрós
small
$\mu$ ккро́тєроя
smaller
нıкро́татоs smallest

Regular

## movnpós <br> evil

тоvпро́тєроя
eviler/more evil
$\mu \varepsilon i f \omega v$
larger

крєі́ $\sigma \sigma \omega v / к \rho \varepsilon і ́ \tau т \omega v$ better

тоипро́татоs evilest/most evil
$\mu \varepsilon ́ \gamma \operatorname{lotos}$
largest
good

Irregular ára日ós
$\mu \varepsilon ́ \gamma \alpha \varsigma$
large
Irregular

13．13 The adjective＇much，many＇is a little unusual．It normally exhibits a double－ lambda in the stem except in 4 forms．It follows a standard 2－1－2 pattern aside from those 4 forms．

|  | Masculine | Feminine | Neuter |
| :---: | :---: | :---: | :---: |
| sg．nom． | mo入ús | то入入ŋ | то入ú |
| gen． | то $\lambda \lambda о \tilde{\sim}$ | $\pi 0 \lambda \lambda \tilde{\eta} \varsigma$ | то $\lambda \lambda 0 \tilde{\sim}$ |
| dat． | $\pi о \lambda \lambda \tilde{\sim}$ | $\pi \sigma \lambda \lambda \tilde{1}$ | $\pi о \lambda \lambda \tilde{\sim}$ |
| acc． | mo入úv | mo入入ŋ́v | то入ú |
| pl．nom． | mo八入oí | то入入 $\alpha^{\prime}$ | то八入 $\alpha^{\prime}$ |
| gen． | $\pi 0 \lambda \lambda \tilde{\omega} v$ | то $\lambda \lambda \tilde{\omega} v$ | $\pi<\lambda \lambda \tilde{\omega}$ |
| dat． | то入入ois | mo八入oĩs | то $\lambda \lambda$ oĩ |
| acc． | mo入入oús | то入入ós | то八入 $\alpha^{\prime}$ |

