(5) All forms of $\sigma \varepsilon a v \tau o \tilde{v}$, $\sigma \varepsilon a v \tau \tilde{\eta} \varsigma$ and $\dot{\varepsilon} a v \tau o \tilde{v}$, $\dot{\varepsilon} a v \tau \tilde{\eta} \varsigma$, $\dot{\varepsilon} a v \tau o \tilde{v}$ can contract the first two vowels to give $\sigma a v \tau o \tilde{v}$, $\sigma a v \tau \tilde{\eta} \varsigma$, etc. and $a \dot{v} \tau o \tilde{v}$, $a \dot{v} \tau \tilde{\eta} \varsigma$, $a \dot{v} \tau o \tilde{v}$, etc. Distinguish carefully between the contracted third person reflexive pronoun forms and the corresponding forms of $a \dot{v} \tau \delta \varsigma$, $a \dot{v} \tau \dot{\eta}$, $a \dot{v} \tau \delta$; they differ only in breathing: e.g., $a \dot{v} \tau \delta v$ "himself"; $a \dot{v} \tau \delta v$ "him."

120. POSSESSION WITH PERSONAL AND REFLEXIVE PRONOUNS

To show possession in the first and second persons, either the possessive adjective or the genitive of the personal pronoun (enclitic in the singular) can be used. The possessive adjectives are:

ἐμός, ἐμή, ἐμόν, "my, mine"
 ἡμέτερος, ἡμετέρā, ἡμέτερον, "our, ours"
 σός, σή, σόν, "your, yours (addressing one person)"
 ὑμέτερος, ὑμετέρā, ὑμέτερον, "your, yours (addressing more than one person)"

These possessive adjectives are the equivalent of the genitive of the personal pronouns. The possessive adjective is used in the attributive position, the genitive of the personal pronoun in the predicate position:

δ ἐμὸς φίλος	δ φίλος μου	my friend
οί ἐμοὶ φίλοι	οί φίλοι μου	my friends
δ ήμέτερος φίλος	ό φίλος ήμῶν	our friend
οί ήμέτεοοι φίλοι	οί φίλοι ήμῶν	our friends
δ σὸς ἀδελφός	δ ἀδελφός σου	your brother (addressing one person)
οί σοὶ ἀδελφοί	οί ἀδελφοί σου	your brothers (addressing one person)
δ τμέτερος άδελφός	ό ἀδελφὸς ὑμῶν	your brother (addressing more than one)
οί ὑμέτεροι ἀδελφοί	οί ἀδελφοὶ ὑμῶν	your brothers (addressing more than one)

Thus, to express the idea "my friend," Greek can use either the adjective ($\delta \dot{\epsilon}\mu \delta\varsigma \ \varphi l\lambda o\varsigma$) or the genitive of the personal pronoun ($\delta \ \varphi l\lambda o\varsigma \ \mu ov$, literally, "the friend of me").

To show possession in the third person, the genitive of a demonstrative pronoun in the attributive position or the genitive of $a\vartheta\tau\delta\varsigma$, $a\vartheta\tau\delta$, $a\vartheta\tau\delta$ in the predicate position is used:

δ τούτου φίλος	δ φίλος αὐτοῦ	his friend
δ ταύτης φίλος	δ φίλος αὐτῆς	her friend
οί τούτου φίλοι	οί φίλοι αὐτοῦ	his friends
οί ταύτης φίλοι	οί φίλοι αὐτῆς	her friends
δ τούτων φίλος	δ φίλος αὐτῶν	their friend
οί τούτων φίλοι	οί φίλοι αὐτῶν	their friends

To show **reflexive** possession in the singular, the genitive of the reflexive pronoun is used in the attributive position:

έπεμψα τόν έμαυτοῦ ἀδελφόν. I sent my (own) brother. έπεμψας τόν σεαυτοῦ ἀδελφόν. You sent your (own) brother. έπεμψε τόν έαυτοῦ ἀδελφόν. He sent his (own) brother.

Less commonly, the possessive adjectives $\dot{\epsilon}\mu \delta \varsigma$ and $\sigma \delta \varsigma$ are used:

ἔπεμψα τον ἐμόν ἀδελφόν. I sent my brother.

To show reflexive possession in the plural, in the first and second persons the adjectives $\eta\mu\epsilon\tau\epsilon\rho\sigma$, $\eta\mu\epsilon\tau\epsilon\rho\bar{\sigma}$, $\eta\mu\epsilon\tau\epsilon\rho\sigma$ and $\dot{\nu}\mu\epsilon\tau\epsilon\rho\sigma$, $\dot{\nu}\mu\epsilon\tau\epsilon\rho\bar{\sigma}$, $\dot{\nu}\mu\epsilon\tau\epsilon\rho\sigma$ can be used by themselves, but they are usually strengthened by $\alpha \vartheta \tau \tilde{\omega} r$, which agrees with the genitive idea in the possessive adjective. To show reflexive possession in the third person plural, $\delta av \tau \tilde{\omega} r$ is used in the attributive position, or the reflexive possessive adjective $\sigma\varphi$ $\epsilon\tau \epsilon\rho \rho \sigma$, $\sigma\varphi \epsilon\tau \epsilon\rho \sigma$, $\sigma\varphi \epsilon\tau \epsilon\rho \sigma$, strengthened by $a \vec{v} \tau \tilde{\omega} v$, can be used:

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\dot{\epsilon}\pi\dot{\epsilon}\mu\psi a\mu\epsilon\nu \ 	au\dot{o}
u \begin{cases} \dot{\eta}\mu\dot{\epsilon}	au\epsilon
hov \ a\dot{v}	auec{\omega}

ightarrow \\ \dot{\eta}\mu\dot{\epsilon}	au\epsilon
hov \end{cases} \dot{\delta}\dot{\epsilon}\dot{\lambda}\phi\dot{\sigma}v.
 We sent our (own) brother.
 \stackrel{\dot{\epsilon}\pi\epsilon\mu\psi\alpha\tau\epsilon\ \tau\dot{o}\nu}{\dot{t}\mu\epsilon\tau\epsilon\rho\sigma\nu} \begin{cases} \dot{t}\mu\epsilon\tau\epsilon\rho\sigma\nu\ \alpha\dot{v}\tau\tilde{\omega}\nu \\ \dot{t}\mu\epsilon\tau\epsilon\rho\sigma\nu \end{cases} \end{cases} \stackrel{\dot{\epsilon}\delta\epsilon\lambda\phi\delta\nu}{\dot{t}\epsilon}. 
  You sent your (own) brother.
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ἔπεμψαν τὸν	σφέτερον αὐτῶν ἑαυτῶν	$\left. ight\} d\delta \epsilon \lambda arphi \delta r.$
Those sont thoin	(our) brother	•

They sent their (own) brother.