NAME: $\qquad$ Date: $\qquad$ Grade: $\qquad$ .

## Lesson 04 <br> * Practice Drill 2 <br> KEY

## GTranslate ( 18 answers):




On the sabbath Jesus was teaching the gospel of love and peace from God to the people in the synagogue. His disciples were there and were listening carefully to him.

## $\mathcal{L}$ Parse (18 answers):

$\tau \tilde{\varphi} \sigma \alpha \beta \beta \dot{\alpha} \tau \omega$ (7 answers): 2 - Loc (Time) - N - S - $\sigma \dot{\alpha} \beta \beta \alpha \tau o v$, $\tau$ - - on the Sabbath
ó Xpıбтòs (7 answers): Proper Name - Nom (Subj) - M - S - X
غ̇ $\delta \dot{\delta} \delta \alpha \sigma \kappa \varepsilon$ (8 answers): Impf (Desc) - Act - Ind - 3 - S - $\delta \iota \delta \alpha ́ \sigma \kappa \omega$ - he was teaching
$\tau \tilde{\omega} \lambda \alpha \tilde{\omega}$ (7 answers): 2 - Dat (Indir Obj) - M - S - $\lambda \alpha o ́ \varsigma, ~ \dot{o}$ - (to) the people

$\tau \tilde{\eta} \varsigma \dot{\alpha} \gamma \alpha ́ \pi \eta \varsigma(7$ answers): 1 - Gen (Desc) - F - S - $\dot{\alpha} \gamma \alpha \dot{\alpha} \pi \eta, \dot{\eta}$ - of love
кגi: coordinate conjunction linking two nouns - and
घiคŋ́vns (7 answers): 1 - Gen (Desc) - F - S - عíńvŋ, $\dot{\eta}$ - of peace
$\tau \tilde{n} \sigma u v \alpha \gamma \omega \gamma \underset{\text { g ( }}{ }$ ( answers): 1 - Loc (Place) - F - S - $\sigma u v \alpha \gamma \omega \gamma \dot{\eta}, \dot{\eta}$ - in the synagogue
кaì: Coordinate conjunction introducing an independent clause - and
oi $\mu \alpha \theta \eta \tau \alpha i ̀(7$ answers): 1 - Nom (Subj) - M - P - $\mu \alpha \theta \eta \tau \eta$ 's, ó - the disciples
$\alpha$ ט̉兀oũ (10 answers): Pers Pron - Gen (Poss) - M - S - $\alpha$ v̉兀ós, -ท́, -ó - his
$\tilde{\eta} \sigma \alpha v$ (7 answers): Impf (Desc) - Ind - 3 - P - ci $\mu^{\prime}$ - they were

av̉tòv (10 answers): Pers Pron - Acc (Dir Obj) - M - S - av̉tó̧, -ท́, -ó - him

## HDecline：

| Nom | Singular： <br>  | Plural： عủarүغ́̀ıа |
| :---: | :---: | :---: |
| Gen／Abla | عv̉⿴囗⿱㇒⿻丷木⿴囗⿱一一 | $\varepsilon v ̉ \alpha \gamma \gamma \varepsilon \lambda i \omega v$ |
| Dat／lns／Loc | C ع ${ }^{\circ} \alpha \gamma \gamma \varepsilon \lambda i \varphi$ | عv̉arүع入iots |
| Acc |  |  |
| ＊Conjugate： |  |  |
| Imperfect－Indicative Forms of $\varepsilon^{\prime} \mu^{\prime}$（ 6 answers）： |  |  |
| Person： | Singular | Plural |
| 1 | $\eta{ }^{\prime \prime} \mu \eta$ | $\tilde{\eta} \mu \varepsilon \nu$ |
| 2 | กัऽ | $\tilde{\eta} \tau \varepsilon$ |
| 3 ก | ก̃v | $\tilde{\eta} \sigma \alpha \nu$ |

＊＊＊＊＊＊＊＊＊＊＊＊＊＊＊＊＊＊＊＊＊GRADE CALCULATION＊＊＊＊＊＊＊＊＊＊＊＊＊＊＊＊＊＊＊＊＊

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Number of Errors
Missed accents and breathing marks
    \(=1 / 4\) error per word
Times 2.00
Total Pts．Missed
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Total Pts． 100.00
Minus Pts． Missed

Grade
（Please record grade at top of page 1）```

