## 33. Infinitives

Use the infinitives chart and your lexicon to translate the following sentences.

| Infinitive |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | active | middle |  | passive |  |
| Pr | $\lambda$ ข่ยเท to loose | $\underset{\text { (forself) }}{\text { to loose }} \lambda$ v́ع $\sigma \theta \alpha 1 \begin{gathered}\text { to be } \\ \text { loosed }\end{gathered}$ |  |  |  |
| Ao | $\lambda \hat{v} \sigma \alpha \_$ to loose | $\lambda v ́ \sigma \alpha \sigma \theta \alpha ı$ to loose (for self) |  | $\lambda \nu \theta \hat{\eta} v \propto \iota$ to be loosed |  |
| $\begin{gathered} 2 \\ A O \end{gathered}$ | $\lambda \alpha \beta \varepsilon ิ ิ$ to take |  |  |  |  |
| Pf | $\lambda \varepsilon \lambda \cup к \varepsilon ́ v \alpha_{1}$ to have loosed | to have loosed (for self) (for se | $\lambda \varepsilon \lambda$ |  | to have been loosed |

1. Súvatal દỉ โク̀v koı入íav $\tau \tilde{\eta} \varsigma \mu \eta \tau \rho o ̀ \varsigma ~ \alpha u ̉ \tau o u ̃ ~$ womb


Is he able to enter into his mother's womb again and to be born?

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I have food to eat which you do not know.

## 3. $\pi \tilde{\omega} \varsigma \delta u ́ v \alpha \sigma \theta \varepsilon \pi l \sigma \tau \varepsilon \tilde{v} \sigma \alpha 1 ;{ }^{1}$

How are you able to believe?

[^0]I have much to say to you, but you are not able to bear it.

## 5. ỏ $\varphi \varepsilon$ í ${ }^{\prime} о \mu \varepsilon \nu^{2} \alpha \lambda \lambda \lambda \eta ́ \lambda o u s ~ \alpha ̉ \gamma \alpha \pi \alpha ̃ \nu^{3}$.

We ought to love one another.


No one was found worthy to open the book neither to see it.

$\pi \rho \circ \sigma K \cup V \tilde{\eta} \sigma \alpha 1$
I (they) fell before his feet to worship.

[^1](Challenge question. All the words are in your vocab list. I'll give no clues except to tell you that this is one of the idiomatic uses of the infinitive.)

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 aủtoús.They did not receive the truth in order that they be saved.


[^0]:    ${ }^{1}$ Don't forget to look at the punctuation!

[^1]:    ${ }^{1} \beta a \sigma t a ́ \zeta \omega=I$ bear
    2 óфعі́ $\lambda \omega=$ I ought
    ${ }^{3}$ Remember that this is a contract verb (áyaná $\omega$ ). The ending is slightly hidden by the contraction.
    4 The ending is slightly hidden by the collision of consonants.
    ${ }^{5} \pi i ́ r \pi \omega=\mid$ fall

