

Ἰδέρειτ ἀἀεῖνδᾶἔϋ ἰἀίῖδᾶϗῖῦ ἔἰἔἔἔῖῖῖῖ ἄἄἔἄῖῖῖῖ ἄἄἔἄῖῖῖῖ

Ἰἀίῖδᾶϗῖῖῖ ἔἰἔἔἔῖῖῖῖ ἄἄἔἄῖῖῖῖ ἰἀδᾶἰᾶἰῖῖῖ ὀῖἔᾶ, ἔᾶἔ ἰδᾶἄἔἔἰ, ἔϗᾶἰῖᾶἔἔἔἔἔἔἔ ἢ ἰῖῖῖᾶἰᾶῖῖῖῖῖῖ ἄἰϗᾶῖῖᾶἰᾶἰᾶ. Ἐῶ ἢῖᾶἰῖ ἔ ὀ ἄἄἔἄῖῖῖῖ ἰἀδᾶἰᾶἰῖῖῖ ὀῖἔ἖ ἰᾶἰῖῖῖῖῖ ἰῖῖῖ ἄῖῖῖῖ ἔϗᾶἰῖῖῖῖῖ ἢ ἢ-ἢῖῖῖῖῖ ἰᾶἰῖῖῖῖῖ ἢᾶῖῖ, ὀἰ ἄἔἔ ὀἰᾶἰῖῖῖῖ ἰῖῖῖῖῖ ἰᾶ ἄἔῖῖῖῖῖῖ ἄἄἔἄῖῖῖῖ ἰἀδᾶἰᾶἰῖῖῖ ὀῖἔᾶ ἄἰῖῖῖῖῖῖ ἰᾶ ἰᾶἰῖῖῖῖῖ ἰῖῖῖῖῖ ἔ ἰδῖῖῖῖῖῖ ἄ ὀῖῖῖῖῖῖῖ, ἄἄ ὀδᾶῖῖῖῖῖ ἄἰῖῖῖῖῖ ἢ-ἢῖῖῖῖῖ ἄδ ἢῖῖῖῖῖ, ἰῖῖῖῖῖῖ, ἰῖῖῖῖῖῖ ἔ ὀ. ἄ.

Ἰἀίῖδᾶϗῖῖῖ ἔἰἔἔἔῖῖῖῖ ἄἄἔἄῖῖῖῖ ἰἀδᾶἰᾶἰῖῖῖ ὀῖἔᾶ, ἔᾶἔ ἰδᾶἄἔἔἰ, ἔϗᾶἰῖᾶἔἔἔἔἔ ἢ ἰῖῖῖᾶἰᾶῖῖῖῖῖ ἄἰϗᾶῖῖᾶἰᾶἰᾶ. Ἐῶ ἢῖᾶἰῖ ἔ ὀ ἄἄἔἄῖῖῖῖ ἰἀδᾶἰᾶἰῖῖῖ ὀῖἔ἖ ἰᾶἰῖῖῖῖῖ ἰῖῖῖ ἄῖῖῖῖ ἔϗᾶἰῖῖῖῖῖ ἢ ἢ-ἢῖῖῖῖῖ ἰᾶἰῖῖῖῖῖ ἢᾶῖῖ, ὀἰ ἄἔἔ ὀἰᾶἰῖῖῖῖ ἰῖῖῖῖῖ ἰᾶ ἄἔῖῖῖῖῖῖ ἄἄἔἄῖῖῖῖ ἰἀδᾶἰᾶἰῖῖῖ ὀῖἔᾶ ἄἰῖῖῖῖῖῖ ἰᾶ ἰᾶἰῖῖῖῖῖ ἰῖῖῖῖῖ ἔ ἰδῖῖῖῖῖῖ ἄ ὀῖῖῖῖῖῖῖ, ἄἄ ὀδᾶῖῖῖῖῖ ἄἰῖῖῖῖῖ ἢ-ἢῖῖῖῖῖ ἄδ ἢῖῖῖῖῖ, ἰῖῖῖῖῖῖ, ἰῖῖῖῖῖῖ ἔ ὀ. ἄ. Ἀδᾶἰῖῖῖῖ ἰῖᾶἰῖ ἄἄἔἄῖῖῖῖ ἢῖῖῖῖῖ ἄ δᾶῖῖῖῖῖῖ ἄϗᾶἔἰᾶἔῖῖῖῖ ὀῖἔᾶ ἔἰῖῖῖ ἢ ἰᾶἰῖῖῖῖ ἄἢᾶἄἄ ἰᾶἰῖῖῖῖῖ ἄ ἰᾶἰῖ ἔ ὀ ἄ ἢῖῖῖῖῖ, ὀᾶἔ ἔᾶἔ ἰᾶἰῖῖῖῖῖ ἢ ἔϗᾶἰῖῖῖῖ ἰᾶἰῖῖῖῖῖ ὀῖἔᾶ ἔϗᾶἰῖῖῖῖῖ ἰᾶἰῖῖῖῖῖ ἰῖῖῖ ἔϗᾶ ἰᾶἔἔ-ἔἔ ἰᾶἰῖῖῖῖῖ ἰῖῖῖῖῖ. Ἐᾶἔ ἄἔᾶἰ ἔϗ δῖῖῖῖῖῖ, ἰῖᾶἰῖ ἰῖῖῖ ἰῖῖῖῖῖῖῖ ὀᾶδᾶἔῖῖῖῖ. ἰῖ ἰῖῖῖῖῖῖ ἢ ἄἰῖῖῖῖ ἢ-ἢῖῖῖῖῖ ὀῖ ἰῖᾶἔῖῖ-ἢῖῖῖ ἰῖῖῖῖῖῖ ἔ ἄῖῖῖῖ ἰῖῖῖῖῖῖῖ ἢῖῖῖῖῖ ἰῖᾶἰῖῖ. Ἐϗᾶ ἰᾶἔἔ-ἔἔ ὀᾶἔ ἢᾶἔἔἄ ἰᾶᾶῖ ὀῖἔ἖ ἔ ἰῖῖῖῖ ἰᾶἰῖῖῖῖῖ ἗ῖᾶ-ἰᾶἔ ἰᾶϗᾶῖῖ-ἔῖῖῖῖῖῖ. Ὁ ἄἄἔἄῖῖῖῖῖ ἰᾶδᾶἔἔἔῖῖῖῖ ἄἰϗᾶῖῖῖῖῖ ἔϗᾶ ἄἰῖῖῖῖ ἔἰᾶῖῖῖῖῖῖ ἰᾶἰῖῖῖῖ ἄἰϗᾶῖῖῖῖῖ ὀᾶἰῖ ἢᾶἔἔἄ ἰᾶᾶ ἔἰἔἔἔῖῖῖῖῖ ἄἄἔἄῖῖῖῖῖ ἰᾶδᾶἰᾶἰῖῖῖ ὀῖἔᾶ ἢ ἰᾶδᾶἔἔἔῖῖῖῖ ἄἰϗᾶῖῖῖῖῖ ἰᾶ ἄἰῖῖῖῖῖῖ. Ἐϗᾶἰᾶἰᾶ ἰᾶἰῖῖῖῖῖ ἄδᾶἰῖῖῖ ἔἰἔἔἔῖῖῖῖ ἰᾶἰῖῖῖῖῖῖ ἄἔἔ ἢ-ἢῖῖ ἄἄἔἄῖῖῖῖ ἄ ἢᾶῖῖ ἄἔἔἔ-ἄῖῖῖ ἢ-ἄδᾶϗ ὀδᾶἰῖῖῖῖῖῖῖ, ὀ ἔἰῖῖῖῖ ἰῖᾶἰῖ ἰᾶἰῖῖῖ ἔἰῖῖῖῖῖῖ ὀδᾶἰῖῖῖῖῖῖῖ. ἰᾶ ἄἄἔἄῖῖῖῖ ἰᾶδᾶἰᾶἰῖῖῖ ὀῖἔᾶ ἔἰᾶῖῖ ἗ῖᾶ ἗ῖᾶ ἄἔἔἔ-ἄῖῖῖ ἄἄἔἄῖῖῖῖ ἄ ἢᾶῖῖ ἄἔἔἔ-ἄῖῖῖ ἢ-ἄδᾶϗ ὀδᾶἰῖῖῖῖῖῖῖ, ὀ ἔἰῖῖῖῖ ἰῖᾶἰῖ ἰᾶἰῖῖῖ ἔἰῖῖῖῖῖῖ ὀδᾶἰῖῖῖῖῖῖῖ. ἰᾶ ἄἄἔἄῖῖῖῖ ἰᾶδᾶἰᾶἰῖῖῖ ὀῖἔᾶ ἔἰᾶῖῖ ἗ῖᾶ ἗ῖᾶ ἄἔἔἔ-ἄῖῖῖ ἢῖῖῖῖῖῖ ὀῖἔᾶ. ἢᾶἔᾶἰ ἔῖῖ ἢ ὀᾶἰ, ἢ-ὀἰ ἢἔἰῖᾶἰῖῖῖῖῖ ἢ ἰῖῖῖῖ ἄἰῖῖῖῖῖῖῖ ἰῖῖῖῖῖ, ὀᾶἔ ἔᾶἔ ἰᾶ ἰῖῖῖῖῖ ἰῖ ὀῖἔᾶ ἔἰῖῖῖ ἰᾶ ὀᾶἰῖ, ἰῖῖῖῖῖ ὀᾶἰῖῖῖ 90ᾶ°, ἔ ἰᾶ ϗᾶἔῖῖῖ ἰῖ ἰᾶἔἰῖῖῖ ὀῖῖῖ-ῖῖῖῖ ἔἰῖῖῖῖῖ ὀ ἰᾶἰῖῖῖῖῖ ἔἰἔἔἔῖῖῖῖῖ ἄἄἔἄῖῖῖῖῖ ἄἰῖῖῖῖῖῖ ὀῖῖῖῖῖῖῖῖ ὀῖῖῖῖῖῖῖῖ ὀᾶϗῖῖῖῖῖ R ἰᾶἰῖῖῖ ἄἰῖῖῖῖῖ ἄἰῖῖῖῖῖῖῖ ἰῖῖῖῖ ἂ ἔἰῖῖῖῖῖῖῖ ἢᾶῖῖῖ ἈK ἄῖῖῖῖ ὀᾶἰᾶ ἔ ἰῖῖῖῖῖῖῖῖ ἂ ἂ Ἀδᾶϗ = ἈR + Ἀὀ, ὀ. ἄ. ἰῖῖῖῖῖῖ ἰῖ ὀῖἔᾶ ἔ ἢ-ἢῖῖῖῖῖ ἄδᾶἰῖῖῖῖ. ἰῖῖ ἄδῖῖῖ ἗ῖᾶ-ἄἰῖῖῖ ὀῖἔᾶ ἔ ἢ-ἢῖῖῖῖ ἄδᾶἰῖῖῖῖ ἰῖῖῖ ἔἰῖῖῖῖῖῖ ἰῖῖῖῖῖῖῖ ἰᾶ ἄῖῖῖῖ. Ἀ ὀᾶἰῖ ἔἰῖῖῖ ἰῖῖῖῖῖῖ (ἄἰ 2,4 ἔᾶὀ) ὀᾶἰῖῖῖ ἄᾶϗ ἄἰῖῖῖῖῖῖῖ ἰῖῖῖῖῖ. Ὁδᾶἰᾶἰᾶ ὀᾶἰῖῖῖῖ ἰᾶἰῖῖῖῖ ἄἔἔ ἰᾶἰῖῖῖῖῖ ἔἰἔἔἔῖῖῖῖῖ ἄἄἔἄῖῖῖῖ ἢ ἰῖῖῖῖ Ὁ; Ἀ r - ἢῖῖῖ ἢῖῖῖῖῖῖῖ ὀᾶἰῖ ἔἰῖῖῖ; ὀ - ἢῖῖῖ ἔἰᾶῖῖῖῖῖ ἢῖῖῖῖῖῖῖ ὀᾶἰῖ ἔἰῖῖῖ ἔ ἰᾶἰῖῖῖ ἄἰϗᾶῖῖῖῖῖ. Ἀ ἢῖῖῖ ἢᾶἔἔἄ ἰᾶᾶῖ ὀῖἔ἖ ἔ ἰᾶἰῖῖῖῖῖ. ἰᾶῖῖ-ἰἰ ἰῖῖ ἰῖῖῖῖῖῖ ἰᾶῖῖῖῖῖῖ $\cos \text{ἰῖῖῖ} = 0,7 \text{ Ἀ} \cdot 0,9$. ἄἔἔ ὀῖῖῖῖῖ $\cos \text{ἰῖ}$ ὀ ἄἄἔἄῖῖῖῖ ἰῖῖῖ ἰᾶἰῖῖῖ ἔἰῖῖῖ ἔ ἄἄ ἔἰᾶῖῖῖῖῖ ἢῖῖῖῖῖῖῖ ἔἰῖῖῖῖῖῖ ἄἄἔἄῖῖῖῖ ἰᾶἰῖῖῖῖῖ ἄἰῖῖῖῖῖῖ ὀᾶἔἔἔ ὀῖἔᾶἄῖῖῖῖῖῖ. Ὁ ὀᾶἔἔ ἄἄἔἄῖῖῖῖῖ ἔϗᾶ ἔἰᾶῖῖῖῖῖ ἢῖῖῖῖῖῖ ἰᾶᾶἰᾶ ἰᾶἰῖῖῖῖῖ ἄ ἔἰῖῖῖ ὀᾶἰῖ ἰῖῖ ἰᾶδᾶἰᾶἰῖῖῖ ὀῖἔᾶ ἄῖ ὀῖἔᾶ ὀἰᾶἰῖῖῖ ἰᾶἰῖῖῖῖῖ ἰῖῖῖ, ἄἔἔ ἢ-ἢῖῖ ἢ-ἢῖῖῖ ἰᾶἰῖῖῖ ἄἰϗᾶῖῖῖῖῖ ἰῖῖῖῖ-ἢῖῖ.