

Σύν. 1312
Ερωτικό 1085
Ποσειδών

27
89

1. Musical staff 1 with notes and lyrics "au va a".

56
2

2. Musical staff 2 with notes and lyrics "au te".

16-30
3

3. Musical staff 3 with notes and lyrics "to ou ku u pl l o o ou".

54
4

4. Musical staff 4 with notes and lyrics "e e kw w vor".

5

5. Musical staff 5 with notes and lyrics "pa a vw wv".

6

6. Musical staff 6 with notes and lyrics "au au va au te vor".

7

7. Musical staff 7 with notes and lyrics "ku u pl l l ou".

8
9

8. Musical staff 8 with notes and lyrics "e e kw wa ou pa a vw".

9

9. Musical staff 9 with notes and lyrics "wv ge ge e".

10

10. Musical staff 10 with notes and lyrics "a me e e v e e va".

11

11. Musical staff 11 with notes and lyrics "a ue e va a wv".

12

12. Musical staff 12 with notes and lyrics "a me e e v e e".

Handwritten musical score with 12 staves, numbered 13 to 24. The notation includes Greek letters (alpha, epsilon, eta, theta, lambda, xi, omicron, phi, psi, omega) and musical symbols (accents, slurs, ties, and a key signature of one sharp). The lyrics are written in Greek.

13 $\epsilon \epsilon \alpha \alpha \eta \epsilon \alpha \eta \alpha \eta \alpha \eta \alpha$

14 $\eta \epsilon \epsilon \eta \epsilon \epsilon$

15 $\alpha \eta \epsilon \epsilon \alpha \alpha \eta \epsilon \alpha \eta \epsilon \alpha \eta \epsilon$

16 $\eta \epsilon \epsilon \lambda \alpha \alpha \alpha \alpha \alpha \eta \epsilon \epsilon \epsilon$

17 $\alpha \alpha \eta \alpha \eta \alpha \eta \alpha \eta \alpha \eta \alpha$

18 $\alpha \alpha \eta \alpha \eta \alpha \eta \alpha \eta \alpha \eta \alpha \eta \alpha$

19 $\alpha \eta \epsilon \epsilon \alpha \alpha \eta \epsilon \alpha \eta \epsilon \alpha \eta \epsilon$

20 $\eta \epsilon \epsilon \lambda \alpha \alpha \eta \epsilon \epsilon \epsilon$

21 $\alpha \alpha \eta \alpha \eta \alpha \eta \alpha \eta \alpha \eta \alpha$

22 $\alpha \eta \alpha \eta \alpha \eta \alpha \eta \alpha \eta \alpha$

23 $\alpha \alpha \eta \alpha \eta \alpha \eta \alpha \eta \alpha \eta \alpha$

24 $\alpha \alpha$

