

Handwritten musical notation for the first system, including a treble clef, a key signature of one sharp (F#), and a 9/8 time signature. The lyrics are: "vr km ov a vor - pa ti ka po - tis sou up to". There are some corrections and annotations above the notes. A double bar line is followed by the text "27 II 83" and "A2ma".

G. ΠΑΡΑΘΕΤΑ ΑΝΤΙΣΤΗ

Handwritten musical notation for the second system, starting with a treble clef, a key signature of one sharp (F#), and a 9/8 time signature. The lyrics are: "LA - LA - MI - LA".

Handwritten musical notation for the third system, including a treble clef, a key signature of one sharp (F#), and a 9/8 time signature. The lyrics are: "MI - MI nae fovng hou si - ka a - vr ba - vng fvg hv".

Handwritten musical notation for the fourth system, including a treble clef, a key signature of one sharp (F#), and a 9/8 time signature. The lyrics are: "RE MI RE MI kionate poi w. eoh pou so pou".

Handwritten musical notation for the fifth system, including a treble clef, a key signature of one sharp (F#), and a 9/8 time signature. The lyrics are: "RE MI LA MI RE MI LA os ba - vng pou tim sou tou sti pou sou".

Handwritten musical notation for the sixth system, including a treble clef, a key signature of one sharp (F#), and a 9/8 time signature. The lyrics are: "MI RE MI LA LA pou fovng hou si -".

Handwritten musical notation for the seventh system, including a treble clef, a key signature of one sharp (F#), and a 9/8 time signature. The lyrics are: "LA MI MI RE RE ka a - vr ba - vng fvg hv ka sti pou w nia et ou pou".

Handwritten musical notation for the eighth system, including a treble clef, a key signature of one sharp (F#), and a 9/8 time signature. The lyrics are: "LA LA MI MI - I VOLTA LA 7h pinvate xoucia ta noyouta va ka te igouva os poto va".

Handwritten musical notation for the ninth system, including a treble clef, a key signature of one sharp (F#), and a 9/8 time signature. The lyrics are: "RE I VOLTA LA LA LA ka sti pou w nia to poto va". There is a circled "C" and the word "SOUND" written vertically at the end of the system.