

KATHLEEN

The sheet music consists of five staves of musical notation, likely for a guitar or ukulele, with lyrics in Spanish provided below each staff.

Staff 1 (Measures 1-5):

- Measure 1: Rest (4) - Rest (1)
- Measure 2: Fa M
- Measure 3: Do 7
- Measure 4: Fa M
- Measure 5: (No lyrics)

Staff 2 (Measures 6-10):

- Measure 6: Do 7
- Measure 7: Fa M
- Measure 8: (No lyrics)
- Measure 9: (No lyrics)
- Measure 10: (No lyrics)

Staff 3 (Measures 11-15):

- Measure 11: Do 7
- Measure 12: Fa M
- Measure 13: Do M
- Measure 14: Sol 7
- Measure 15: (No lyrics)

Staff 4 (Measures 16-20):

- Measure 16: Do M
- Measure 17: Fa M
- Measure 18: Si b M
- Measure 19: Do 7
- Measure 20: Fa M

Staff 5 (Measures 21-25):

- Measure 21: Do 7
- Measure 22: Fa M
- Measure 23: (No lyrics)
- Measure 24: (No lyrics)
- Measure 25: (No lyrics)

A musical score for piano featuring two staves. The top staff uses a treble clef and the bottom staff uses a bass clef. The music is divided into five systems by vertical bar lines. The lyrics are written below the notes in Spanish, indicating specific notes or chords. The score includes measure numbers 26, 32, 38, 44, and 50.

System 1 (Measures 26-31):

- M26: La M, Re m, Sol m, La M, Fa M, Sol M, Sol 7
- M27: Do M, Fa M, Do 7, Fa M
- M28: Do 7, Fa M, Fa 7
- M29: Si b M, Fa M, Do 7, Fa M
- M30: Fa M, Si b M, Fa M, Do 7, Fa M

System 2 (Measures 32-37):

- M32: Do M, Fa M, Do 7, Fa M
- M33: Do 7, Fa M, Fa 7
- M34: Si b M, Fa M, Do 7, Fa M
- M35: Fa M, Si b M, Fa M, Do 7, Fa M

System 3 (Measures 38-43):

- M38: Do 7, Fa M, Fa 7
- M39: Si b M, Fa M, Do 7, Fa M
- M40: Fa M, Si b M, Fa M, Do 7, Fa M
- M41: Fa M, Si b M, Fa M, Do 7, Fa M

System 4 (Measures 44-49):

- M44: Si b M, Fa M, Do 7, Fa M
- M45: Fa M, Si b M, Fa M, Do 7, Fa M
- M46: Fa M, Si b M, Fa M, Do 7, Fa M
- M47: Fa M, Si b M, Fa M, Do 7, Fa M

System 5 (Measures 50-55):

- M50: Fa M, Si b M, Fa M, Do 7, Fa M
- M51: Fa M, Si b M, Fa M, Do 7, Fa M
- M52: Fa M, Si b M, Fa M, Do 7, Fa M
- M53: Fa M, Si b M, Fa M, Do 7, Fa M