

# Vocalise for SATB Choir and Piano, #5

Robert John Magnuson    2003

Approximate duration: 1:47



I wish attribution to include my name, date, and title of composition, as are listed in each score. I request that any public performance of any work I have released be recorded to video with sound, and that recording be forwarded to me (as video file or website URL of video). Please use the 'Contact' form on my website listed below if you have a video of a performance, to arrange how I might receive such.

This score is driven by the "Aegean Symphonic Orchestra" sound font, which can be downloaded, then installed and configured, from: <https://sites.google.com/view/hed-sounds/aegean-symphonic-orchestra> One advantage to this .SF2 file is selectable solo or ensemble strings.

'Moh' in this vocalise, as in 'Moe' or 'mow'. The 'm' should be minimally held, not "mm--oh".

***Special Note: details about this series of Choral Vocalise pieces is given in the cover page of #1.***

All my free compositions (and further info) are found at:

<https://www.gandsnut.net>

*J = 120*

Soprano

Alto

Tenor

Bass

Piano

Moh moh moh

Moh moh moh

Moh moh moh

Moh

*mp*

4

Sop.

Alt.

Ten.

Bas.

Pno.

moh

5

Sop.

Alt.

Ten.

Bas.

Pno.

This musical score page contains five staves. The top four staves represent vocal parts: Soprano (Sop.), Alto (Alt.), Tenor (Ten.), and Bass (Bas.). The Sop., Alt., and Ten. staves all begin with a quarter note followed by a eighth note, with lyrics "moh moh moh" written below them. The Bas. staff begins with a single eighth note, followed by a dash, another eighth note, and then two eighth notes grouped together, with lyrics "moh moh moh" written below. The bottom staff is for the Piano (Pno.), showing a treble clef and bass clef staff. It features a series of chords and sixteenth-note patterns, with a fermata over the last note of the first measure and a dynamic marking of  $\text{ff}$  above the second measure.

8

Sop.

Alt.

Ten.

Bas.

Pno.

9

Sop.

Alt.

Ten.

Bas.

Pno.

moh moh moh

moh moh moh

moh moh moh

12

Sop.

Alt.

Ten.

Bas.

Pno.

A musical score for five voices (Soprano, Alto, Tenor, Bass, and Piano) and piano, page 7, measure 12. The key signature is one flat. The vocal parts sing "moh" on a single note. The piano part consists of eighth-note chords.

The vocal parts (Soprano, Alto, Tenor, Bass) sing "moh" on a single note. The piano part consists of eighth-note chords.

13

Sop. - moh moh moh moh moh moh

Alt. - moh moh moh moh moh moh

Ten. - moh moh moh moh moh moh

Bas. - moh moh moh moh

Pno.

16

Sop.

Alt.

Ten.

Bas.

Pno.

moh      moh      moh

moh      moh      moh

moh      moh      moh      moh

-

17

Sop.      moh      moh      moh      moh      moh      moh      moh      moh      moh      moh

Alt.      moh      moh      moh      moh      moh      moh      moh

Ten.      moh      moh      moh      moh      moh      moh      moh      moh      moh

Bas.      moh      moh      moh      moh      moh      moh      moh      moh

Pno.

20

Sop.      moh      moh      moh

Alt.      moh

Ten.      moh      moh      moh      moh

Bas.

Pno.      moh      moh      moh      moh



24

A musical score for five voices (Soprano, Alto, Tenor, Bass, and Piano) and piano, page 13, measure 24. The vocal parts sing "moh" on various notes, while the piano provides harmonic support.

The vocal parts (Sop., Alt., Ten., Bas.) sing "moh" on the following notes:

- Sop.: G4 (quarter note), E5 (eighth note), C6 (eighth note)
- Alt.: D4 (eighth note), F4 (eighth note), A4 (eighth note)
- Ten.: G4 (eighth note), B4 (eighth note), D5 (eighth note)
- Bas.: B3 (eighth note), D4 (eighth note), F4 (eighth note)

The piano part consists of two staves. The upper staff shows eighth-note patterns on the B4, D5, and G5 notes. The lower staff shows quarter-note patterns on the B3, D4, and F4 notes.

25

A musical score for five voices (Soprano, Alto, Tenor, Bass, and Piano) and piano, page 14, measure 25. The vocal parts sing "moh" on various notes, while the piano provides harmonic support.

The vocal parts (Sop., Alt., Ten., Bas.) sing "moh" on the following notes:

- Sop.: B4, A4, G4, F4, E4, D4, C4, B3
- Alt.: B4, A4, G4, F4, E4, D4, C4, B3
- Ten.: B4, A4, G4, F4, E4, D4, C4, B3
- Bas.: B4, A4, G4, F4, E4, D4, C4, B3

The piano part consists of two staves. The upper staff shows eighth-note patterns in the bass clef. The lower staff shows quarter-note patterns in the bass clef.

28

A musical score for five voices (Soprano, Alto, Tenor, Bass, and Piano) and piano, page 15, measure 28. The vocal parts sing "moh" on each note. The piano part consists of chords and bass notes.

Sop.      moh      moh      moh      moh      moh      moh

Alt.      moh      moh      moh      moh

Ten.      moh      moh      moh      moh

Bas.      moh      moh      moh      moh

Pno.       $\begin{matrix} \text{C} \\ \text{G} \end{matrix}$        $\begin{matrix} \text{C} \\ \text{G} \end{matrix}$        $\begin{matrix} \text{C} \\ \text{G} \end{matrix}$       8      -

31

A musical score for five voices (Soprano, Alto, Tenor, Bass, and Piano) and piano, page 16, measure 31. The vocal parts sing "moh" on a single note or short duration. The piano part features eighth-note patterns in the upper staff and sustained notes with grace notes in the lower staff.

Sop.      moh moh moh      moh      moh

Alt.      moh      moh      moh

Ten.      moh      moh      moh

Bas.      moh      moh      moh      *mf*      moh

Pno.      -      -      -       $\begin{array}{c} \text{E} \\ \text{G} \\ \text{B} \end{array}$        $\begin{array}{c} \text{D} \\ \text{F} \\ \text{A} \end{array}$        $\begin{array}{c} \text{C} \\ \text{E} \\ \text{G} \end{array}$

35

Sop.      Alt.      Ten.      Bas.      Pno.

moh      moh      moh

moh      moh      moh

moh      moh      moh

The musical score consists of five staves. The first four staves (Soprano, Alto, Tenor, Bass) are in treble clef, while the Piano staff is in bass clef. The key signature is one flat. Measure 35 begins with a rest followed by a melodic line in each voice. The piano accompaniment features eighth-note chords in the bass and sustained notes in the treble. The vocal parts are marked with 'moh' and dynamic markings 'mf'. Measure 36 continues with similar patterns.

36

Sop.

Alt.

Ten.

Bas.

Pno.

A musical score for five voices (Soprano, Alto, Tenor, Bass, and Piano) and piano. The vocal parts sing "moh moh moh" in unison. The piano part consists of eighth-note chords in the treble and bass staves. Measure 36 starts with a piano dynamic. The vocal entries begin at the end of measure 35, indicated by a brace and a '36' above the staff.

39

Sop.      moh      moh      moh

Alt.      moh      moh      moh

Ten.      moh      moh      moh

Bas.      moh

Pno.

This musical score consists of five staves. The top four staves represent vocal parts: Soprano (Sop.), Alto (Alt.), Tenor (Ten.), and Bass (Bas.). Each of these parts performs a three-note melodic pattern followed by a sustained note. The bottom staff represents the Piano (Pno.), which provides harmonic support through sustained notes and chords. The key signature is one flat, and the time signature is common time. Measure 39 begins with a forte dynamic, indicated by a large 'F' in the first measure.

40

Sop.

Alt.

Ten.

Bas.

Pno.

moh moh moh

moh moh moh

moh moh moh

moh moh

piano part with bass line and chords

43

A musical score for five voices (Soprano, Alto, Tenor, Bass) and piano. The score consists of five staves. The top four staves represent individual voices, each with a clef (G for Soprano, A for Alto, F for Tenor, C for Bass), a key signature of one flat, and a tempo marking of 43. The bottom staff represents the piano, indicated by a brace and a treble clef. The vocal parts have rests or short notes at the beginning of the measure. The piano part features a sustained bass note and a series of eighth-note chords in the upper octaves, with a gradual upward shift in pitch from the first group of chords to the second.

Sop.

Alt.

Ten.

Bas.

Pno.

moh

moh

44

A musical score for four voices (Soprano, Alto, Tenor, Bass) and piano. The score is in common time, key signature of one flat. The vocal parts sing "moh moh moh" and "moh" in a repeating pattern. The piano part features eighth-note chords in the treble clef staff and bass notes in the bass clef staff.

Sop.      moh moh moh      moh      moh

Alt.      moh moh      moh      moh

Ten.      moh moh      moh      moh      moh

Bas.      moh moh moh      moh      moh      moh

Pno.      8      ♯      ♯      ♯      ♯      -

49

Sop.

Alt.

Ten.

Bas.

Pno.

moh      moh      moh

moh      moh      moh

moh      moh      moh

pp

pp

pp

pp

55

Sop.

Alt.

Ten.

Bas.

Pno.

The musical score consists of five staves. The first four staves (Soprano, Alto, Tenor, Bass) are single-line staves with a treble clef and a key signature of one flat. The fifth staff (Pno.) is a double-line staff with a treble clef on top and a bass clef on the bottom, indicating two hands. The piano staff contains a sustained note in the upper octave and a bass note in the lower octave. Measure numbers 55 are written above the staves.