

Pipe, shepherds, pipe

TTB Chorus

English Text

Henry Youll (circa 1600)
 Engraved by Francis Markey

Sheet music for TTB Chorus (Tenor I, Tenor II, Bass) in 3/4 time, key signature of B-flat major (two flats). The music consists of three systems of four staves each.

System 1:

- Tenor I:** Starts with a dotted quarter note followed by eighth notes. Measures 2-4 show eighth-note patterns. The lyrics are: Pipe, shep- herds, pipe most mer - ry, mer - ry, mer - ri - ly, Let sweet - est.
- Tenor II:** Starts with a dotted quarter note followed by eighth notes. Measures 2-4 show eighth-note patterns. The lyrics are: Pipe, shep- herds, pipe most mer - ry, mer - ry, mer - ri - ly, Let sweet - est.
- Bass:** Starts with a dotted quarter note followed by eighth notes. Measures 2-4 show eighth-note patterns. The lyrics are: Pipe, shep- herds, pipe most mer - - - ry, mer - ri - ly, Let sweet - est.

System 2:

- Tenor I (T.I.):** Starts with a dotted quarter note followed by eighth notes. Measures 6-8 show eighth-note patterns. The lyrics are: mu - sic sound on high, on high, Till.
- Tenor II (T.II.):** Starts with a dotted quarter note followed by eighth notes. Measures 6-8 show eighth-note patterns. The lyrics are: mu - sic sound on high, on high, Till all the val - leys,
- Bass (B):** Starts with a dotted quarter note followed by eighth notes. Measures 6-8 show eighth-note patterns. The lyrics are: mu - sic sound on high, on high, Till all the val - leys, till

System 3:

- Tenor I (T.I.):** Starts with a dotted quarter note followed by eighth notes. Measures 12-14 show eighth-note patterns. The lyrics are: all the val - leys, till all the val - leys, the val - leys ring. This is the
- Tenor II (T.II.):** Starts with a dotted quarter note followed by eighth notes. Measures 12-14 show eighth-note patterns. The lyrics are: till all the val - leys, till all the val - leys ring. This is the
- Bass (B):** Starts with a dotted quarter note followed by eighth notes. Measures 12-14 show eighth-note patterns. The lyrics are: all the val - leys, till all the val - leys, the val - leys ring. This is the