

HARMONY EXPLOSION

SOCIETY FOR THE PRESERVATION AND ENCOURAGEMENT OF BARBER SHOP QUARTET SINGING IN AMERICA INC.

6315 Third Avenue, Kenosha, WI 53143-5199 • 800-876-SING • www.spebsqsa.org

WORDS & MUSIC

Joe Liles

ARRANGEMENT

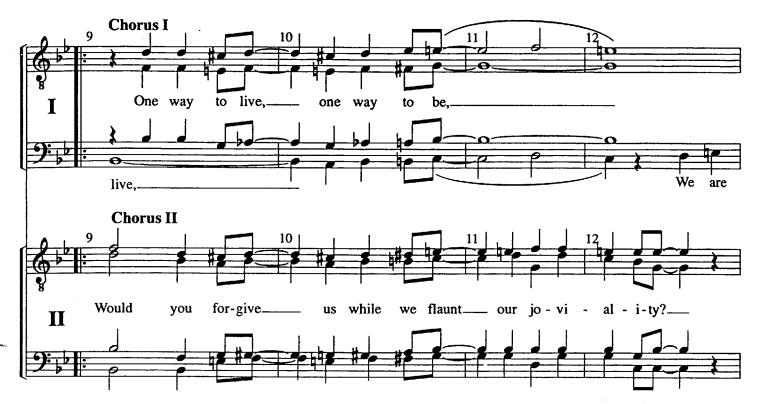
Joe Liles

HARMONY LEADS THE WAY IN EIGHT PARTS

STOCK NO. 8634

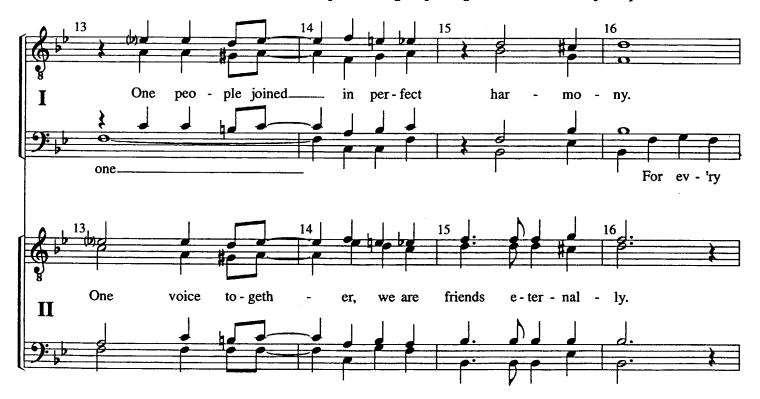




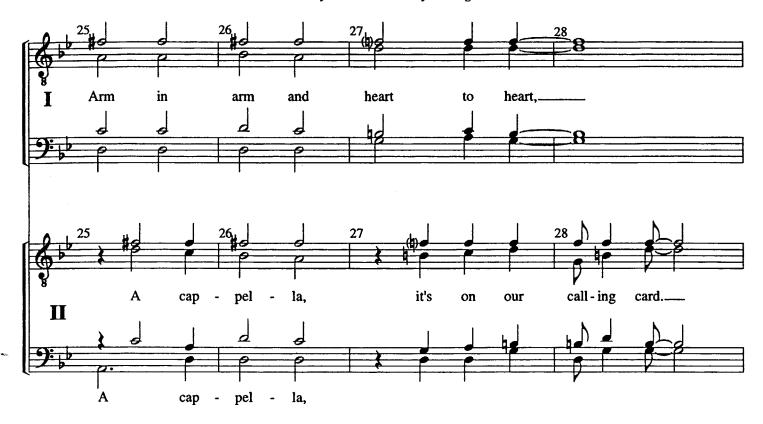


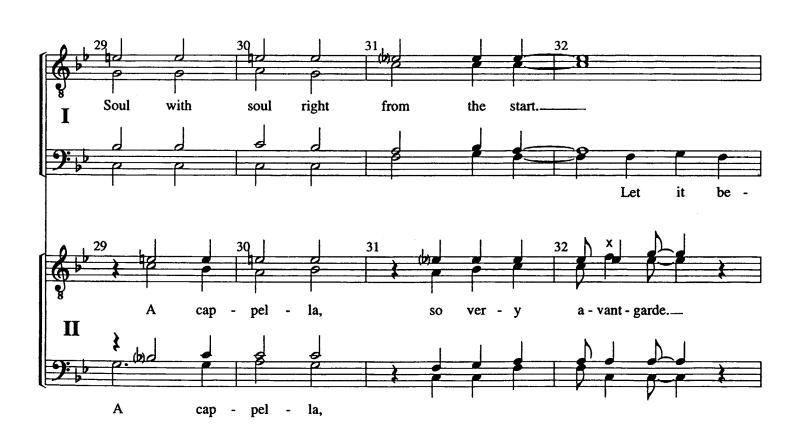
Only Group I sings the first time through.

Group II does not sing until the first repeat, at which time Group I either lays out or sings on a neutral vowel (doo-doo). On the second repeat both groups sing the words to end of the piece.

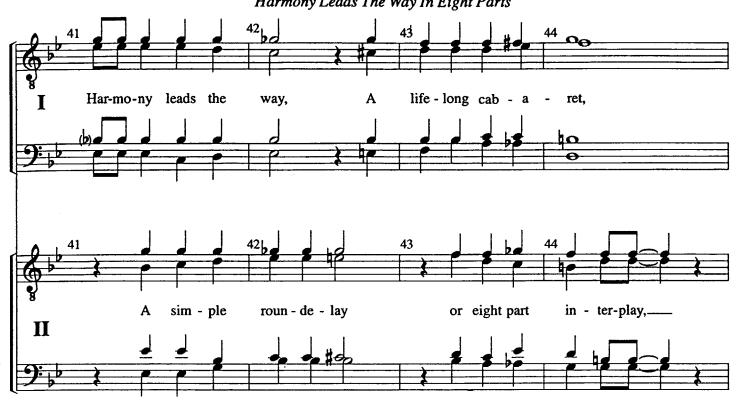




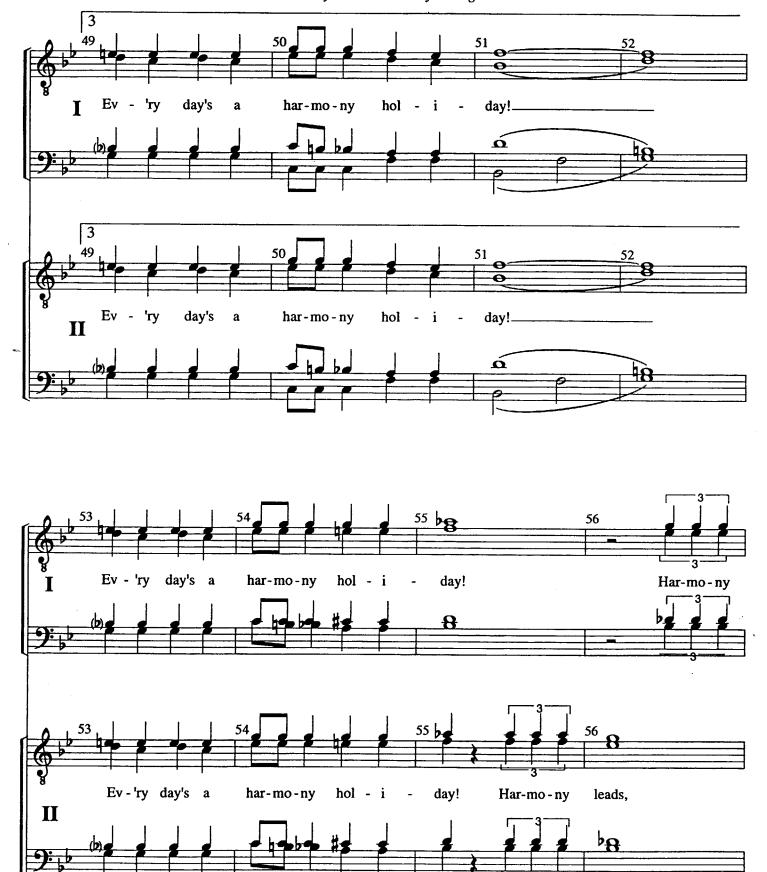


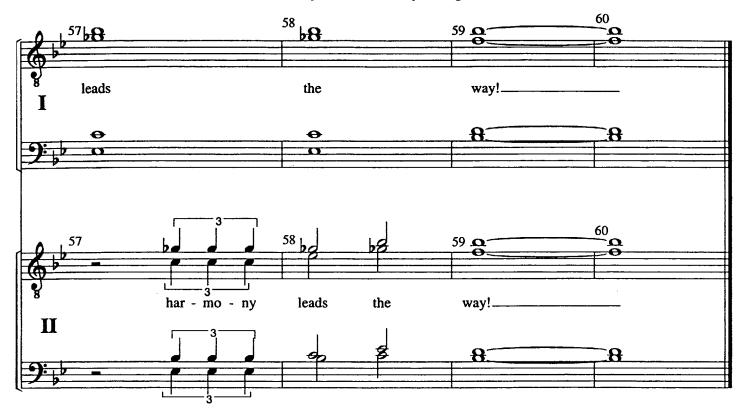












Performance Notes

In 1997 SPEBSQSA began summer Harmony Explosion camps for high school boys. Those camps continue to grow in popularity and music educators attend, giving rave reviews of the impact made upon the musical lives of the boys.

In 1997 Joe Liles was asked to write a theme song for the events. "Harmony Leads The Way" was the result. That song became very popular with the youth camps and in 2002 Joe was asked to make it an eight part score with a different tune and lyric that would be compatible with the first. "Harmony Leads The Way In Eight Parts" was created.

In performing this score, Group I begins and sings all the way through the first ending to the repeat sign in measure 48. Then Group II begins singing at measure 9, while Group I either lays out or sings their part on a neutral syllable such as "doo-doo-doo." Group II sings through measure 48, which now becomes the second ending. Then both Group I and Group II sing their parts together from measure 9, through measure 44, jumping to measure 49, for the third ending, and finish the piece.

It is recommended that Group I be a chorus and Group II be a good quartet or double quartet. However, it can be performed by two choruses or two quartets. Group II music is more challenging than Group I. The balance between a quartet and chorus works best if the quartet has a separate microphone for amplification.