

Ode to Joy Flash Mob Chorus Map:

♩ - 24 - | - 24 - | - 24 - | SING 1st verse | - 18 - | SING 2nd verse | - 21 - ||
2: K ♩ (M) coda

English version on pg. 3

543 **M**

Freu - de, schö - ner Göt - ter - fun - ken, Toch - ter aus E -
 Freu - de, schö - ner Göt - ter - fun - ken, Toch - ter aus E -
 Freu - de, schö - ner Göt - ter - fun - ken, Toch - ter aus E -
 Freu - de, schö - ner Göt - ter - fun - ken, Toch - ter aus E -

549

ly - si - um, wir be - tre - ten feu - er - trun - ken,
 ly - si - um, wir be - tre - ten feu - er - trun - ken,
 ly - si - um, wir be - tre - ten feu - er - trun - ken,
 ly - si - um, wir be - tre - ten feu - er - trun - ken,

555

Himm - li - sche, dein Hei - lig - tum! Dei - ne Zau - ber
 Himm - li - sche, dein Hei - lig - tum! Dei - ne Zau - ber
 Himm - li - sche, dein Hei - lig - tum! Dei - ne Zau - ber
 Himm - li - sche, dein Hei - lig - tum! Dei - ne Zau - ber

561

bin - den wie - der, was die Mo - de streng ge - teilt. Al -
 bin - den wie - der, was die Mo - de streng ge - teilt. Al -
 bin - den wie - der, was die Mo - de streng ge - teilt. Al -
 bin - den wie - der, was die Mo - de streng ge - teilt. Al -

Ode to Joy Chorus

vocal p 2

567

le Men - schen wer - den Brü - der, wo dein sanf - ter
le Men - schen wer - den Brü - der, wo dein sanf - ter
le Men - schen wer - den Brü - der, wo dein sanf - ter
le Men - schen wer - den Brü - der, wo dein sanf - ter

Detailed description: This block contains the first system of the musical score, measures 567-572. It features four staves: three vocal staves (Soprano, Alto, Tenor) and one bass staff. The lyrics are: "le Men - schen wer - den Brü - der, wo dein sanf - ter". The music is in G major and 4/4 time. Dynamics include *sf* (sforzando) and *f* (forte).

573

Flü - gel weit; dei - ne Zau - ber bin - den wie - der,
Flü - gel weit; dei - ne Zau - ber bin - den wie - der,
Flü - gel weit; dei - ne Zau - ber bin - den wie - der,
Flü - gel weit; dei - ne Zau - ber bin - den wie - der,

Detailed description: This block contains the second system of the musical score, measures 573-578. It features four staves: three vocal staves and one bass staff. The lyrics are: "Flü - gel weit; dei - ne Zau - ber bin - den wie - der,". The music continues in G major and 4/4 time. Dynamics include *f* (forte).

579

was die Mo - de streng ge - teilt; al - - - le Men - schen
was die Mo - de streng ge - teilt; al - - - le Men - schen
was die Mo - de streng ge - teilt; al - - - le Men - schen
was die Mo - de streng ge - teilt; al - - - le Men - schen

Detailed description: This block contains the third system of the musical score, measures 579-584. It features four staves: three vocal staves and one bass staff. The lyrics are: "was die Mo - de streng ge - teilt; al - - - le Men - schen". The music continues in G major and 4/4 time. Dynamics include *ff* (fortissimo).

585

wer - den Brü - der, wo dein sanf - ter Flü - gel weit. 18
wer - den Brü - der, wo dein sanf - ter Flü - gel weit. 18
wer - den Brü - der, wo dein sanf - ter Flü - gel weit. 18
wer - den Brü - der, wo dein sanf - ter Flü - gel weit. 18

Detailed description: This block contains the fourth system of the musical score, measures 585-590. It features four staves: three vocal staves and one bass staff. The lyrics are: "wer - den Brü - der, wo dein sanf - ter Flü - gel weit. 18". The music continues in G major and 4/4 time. Dynamics include *sf* (sforzando). The system ends with a double bar line and a repeat sign.

fine
coda
-21-
fine

Ode to Joy Chorus lyrics in English

Joyful, joyful, we adore thee,
World of glory, world of love;
Hearts unfold like flow'rs before thee,
Op'ning to the sun above.
Field and forest, vale and mountain,
Flow'ry meadow, flashing sea,
Singing bird and flowing fountain
Call us to rejoice in thee.

Earth is giving and forgiving,
Ever blessing, ever blest,
Wellspring of the joy of living,
Ocean depth of happy rest!
Ever singing, march we onward,
Victors in the midst of strife,
Joyful music leads us sunward
In the triumph song of life.

-Henry van Dyke

Words adapted for use at the Sept 27th 2019 Global Climate Strike by Jeff Pinkney