

If Love be just?

from Songs of Saundry Nature

William Byrd
1589

Sopran

Alt

Tenor I

Tenor II

If Love be just,

If Love be just, if Love be just,

If Love be just, if Love be just, then just is

If Love be just, then just is

musicalion
klicken für mehr

then just is my de - sire

then just is Y my de - sire, and if un - just

my de - sire, And if un - just why is he

my de - sire And if un - just why is he call'd a

And if un - just _____ why is he call'd a _____ god? O _____

_____ why is he call'd a god, why is he call'd a _____ god?

8 call'd a _____ god, why is he call'd a _____ god, a _____ god?

8 _____ god, why is _____ he call'd a _____ god, a _____ god?

This system contains the first four vocal staves and the piano accompaniment. The lyrics are: "And if un - just _____ why is he call'd a _____ god? O _____". The music is in G major and 4/4 time. The piano part features a steady bass line and chords in the right hand.

god, 0 _____ good, 0 _____ good,

0 _____ god, 0 _____ good, O _____

8 0 _____

8 0 _____

god,

0 _____

0 _____

musicalion
klicken für mehr

This system contains the second four vocal staves and the piano accompaniment. The lyrics are: "god, 0 _____ good, 0 _____ good,". A large, semi-transparent watermark with the text "musicalion" and "klicken für mehr" is centered over the staves. The piano accompaniment continues with the same harmonic structure.

0 _____ just, re - serve _____ thy

_____ just, 0 _____ just, re - serve thy

8 _____ just, 0 _____ Just,

8 _____ just 0 _____ just,

This system contains the third four vocal staves and the piano accompaniment. The lyrics are: "0 _____ just, re - serve _____ thy". The piano accompaniment concludes the phrase with sustained chords in the right hand and a final bass note.

rod, re - serve thy rod. To chast - en those that from re - serve thy rod, re - serve thy rod, To chast - en those that re - serve thy rod, To chast - en those that

to the heart If Love would so, if Love would -ed to the heart, to the heart If Love would so, if Love would are scorched to the heart, if love would -ed to the heart, if Love would so, would

musicalion
klicken für mehr

so, Would God th'en - chant - ing dart so, would god th'en - chant - ing dart Might once re - turn so, Would god th'en - chant - ing dart Might once re - turn and burn god would God th'en chang - ing dart Might once

Might once re - turn and burn, might once re - turn and

and burn, From whence it came, from whence it came, it

and burn, might once re - turn and burn, From whence it

re - turn and burn, might once re - turn and burn

burn, From whence it came, from whence it

came, from whence it came, from whence it came, from whence it

came, fi it came, it

From whence it

From whence it

musicalion
klicken für mehr

came, Not to de - face not to de - face of beau - ty's

came, Not to de - face not to de - face of beau - ty's work the

came, Not to de - face not to de - face of beau - ty's work the

came, not to de - face not to de - face of beau ty's work the

work the frame. But by re - - bound, it might be found it

frame, the frame, but by re - - bound it might be found, it might be

8 frame, the frame, but by re - - bound it might be

8 frame, but by re - - bound it might be found,

might be found

found What me by the same, what

8 found, - fer by the

8 it might be found What se - ret smart I suf - fer by the same,

musicalion
klicken für mehr

What se - ret smart I suf - fer by the same, by the same,

se - cret smart I suf - fer by the same, by the same, What

8 same, What se -

8 by the same, What se - cret smart, I suf - fer by the same

Typ: Digitale Noten zum Download

Titel: [If Love be just? \(Ist die Liebe gerecht?\)](#)

Komponist: [William Byrd](#)

Epoche: Renaissance

Thema: Liebe

Reihe/Zyklus: Lieder verschiedener Natur

Schwierigkeit: Leicht bis mittel

Instrumentierung Gruppe: Gemischter Chor a cappella

Arrangement: Chor>SATB

Instrumentierung: Gesang Chor>Alt-Stimmen = A(1), Gesang Chor>Bass-Stimmen = B (1), Gesang Chor>Sopran-Stimmen = S(1), Gesang Chor>Tenor-Stimmen = T(1)