

Jubilate Deo omnis terra

Psalm 99 (100)

Cipriano de Rore

Soprano

Alto 1

Alto 2

Tenor

Bass

Music score for the first section of Jubilate Deo omnis terra. The score includes five staves: Soprano, Alto 1, Alto 2, Tenor, and Bass. The key signature is one flat, and the time signature is common time (indicated by a '4'). The vocal parts sing the psalm text in a polyphonic style. The bass part has a prominent eighth-note pattern.

S

A1

A2

T

B

Music score for the second section of Jubilate Deo omnis terra. The score includes five staves: Soprano, Alto 1, Alto 2, Tenor, and Bass. The key signature changes to no sharps or flats, and the time signature changes to common time (indicated by a '4'). The vocal parts continue the psalm text in a polyphonic style. The bass part has a prominent eighth-note pattern.

Jubilate Deo omnis terra

2

7

S a, ser - vi - te, ser - vi - te Do - mi - no in lae - ti -

A 1 no ser - vi - te Do - mi - no in lae - ti - ti - a.

A 2 no in lae - ti - ti - a, in lae - ti -

T ti - ti - a, ser - vi - te Do - mi - no in lae - ti - ti - a.

B no in lae - ti - ti - a, ser - vi - te In -

10

Soprano (S) vocal line:

A1 (Alto 1) vocal line:

A2 (Alto 2) vocal line:

Tenor (T) vocal line:

Bass (B) vocal line:

13

Jubilate Deo omnis terra

3

16

S am Do - mi-nus ip - se est De - us: ip - se fe - cit

A1 to - te quo - ni-am Do - mi-nus ip - se est De - us:

A2 nus ip - se est De - us: ip - se fe - cit nos, et non

T quo - ni-am Do - mi-nus ip - se est De - us: ip - se fe - cit nos, et

B am Do - mi-nus ip - se est De - us: ip - se

20

S nos, et non ip - si nos, ip - se fe - cit nos,

A1 ip - se fe - cit nos, ip - se fe - cit nos, et

A2 ip - si nos, ip - se fe - cit nos, et non ip - si nos, ip - se

T non ip - si nos, ip - se fe - cit nos, ip - se

B fe - cit nos, et non ip - si nos, ip -

23

S et non ip - si nos.

A1 et non ip - si nos, et non ip - si nos.

A2 fe - cit nos, et non ip - si nos.

T fe - cit nos, et non ip - si nos.

B - se fe - cit nos, et non ip - si nos.