

# Osanna

Missa K 427

W.A. Mozart

Score

The image displays a musical score for the 'Osanna' section of Mozart's 'Missa K 427'. The score is arranged in two systems, each with four vocal staves (Soprano, Alto, Tenor, Bass) and a basso continuo line. The music is in common time (C) and begins with a key signature of one flat (B-flat). The vocal parts are mostly silent, indicated by rests. The basso continuo line provides the harmonic foundation, featuring a rhythmic pattern of eighth and sixteenth notes. The lyrics 'O - san - sa in ex - cel - sis, o - san -' are written below the bass line, with the words 'in - ex - cel' appearing above the Tenor staff in the second system.

Soprano

Alto

Tenor

Bass

O - san - sa in ex - cel - sis, o - san -

in - ex - cel

Soprano

Alto

Tenor

Bass

Osanna

4

S

A

T

B

in — ex — cel

sis in ex — cel-sis, o — sam — — — — — na

na. in — ex — cel — — — — — sis, o — san — na, o — san — na, o — san — na,

4

S

A

T

B

o — san — na in ex — cel-sis, o — san — — — — —

o — san — na, o — san — na, o —

7

S

A

T

B

in — ex — cel — — — — —

sis in ex — cel-sis, o — san — — — — — na

in ex — cel — — — — — sis, in — — — — — ex — cel — — — — — sis, o — san — na, o —

in — — — — — ex — cel — — — — — sis, o — san — na, o — san — na, o — san — na,

7

S

A

T

B

o — san — na in ex — cel-sis, o — san — — — — —

na, o — san — — — — — na, o — san — na, o — san — na,

san — na in ex — cel — — — — — sis, o — san — na, o — san — na, o —



Osanna

15  
4

S cel - - - sis,

A o - san - na in ex - cel - sis, o - san -

T in ex - cel - - sis, o - san - na, in ex -

B 158 san - na, o - san - - - na, o - san - na, o - san - na, in ex -

15

S cel - - - sis, o - san - na in ex - cel - -

A

T 8 o - san - na, o - san - na in ex - cel - - sis, o - san - na, o - san - na,

B in ex - cel - - sis, o - san - na, o - san - na in ex -

18

S in ex - cel - - sis,

A na, o - san - na, o - san - - - na, o -

T 188 cel - sis, in ex - cel - sis, en ex - cel - sis, o - san - na, o - san - na,

B cel - - - sis, o - san - na, o - san - na, o - san - na in ex -

18

S sis, in ex -

A o - san - na in ex - cel - sis, o - san - - -

T 8 o - san - na,

B cel - - - sis, o - san - na, o - san - na, o - san - na, o - san - na

Osanna

21

S

A

T

B

218

san - - - na, o - san - na, o - san - na,

o - san - na in ex - cel - sis, o - san - na -

cel - sis, o - san - na, o - san - na in ex - cel - - - - -

21

S

A

T

B

8

cel - - - - - sis, o - san - na, o - san -

na, o - san - na, o - san - na, in ex - cel - sis, o - san - na, o -

o - san - na, o - san - na, o - san - na in ex - cel - sis, o - san - na

in ex - cel - - - - sis, in ex - cel - - - -

24

S

A

T

B

248

o - san - na in ex -

o - san - na in ex - cel - - - - - na in ex -

sis, o - san - na in ex - cel - - - - -

24

S

A

T

B

8

na in ex - - - - - sis, o - san - na

san - na, o - san - na, o - san - na

in ex - cel - sis, o - san - na in ex - cel -

sis, o - san - na, o - san - na in ex - cel -

Osanna

6  
26

S cel-sis, o - san - na, o-san - na, o-san na, o-san na

A - sis, o - san na, o-san-na in ex - cel - sis, o-san na, o-san na

T 268 cel - sis, o - san na, o-san na, o-san - na, o - san na, o - san -

B - sis, o - san-na in ex-cel-sis, o - san -

26

S in ex-cel - sis, o - san-na in ex-cel - sis. o-san na o-sanna, o-san -

A in ex-cel - sis, in ex-cel-sis, o - san-na, o-sanna, o -

T 8 sis, o - san na, o - san-na, o-san-na in ex - cel -

B sis, o - san-nsa in ex-cel-sis, o - san -

30

S in ex-cel - sis, o-san - na,

A in ex-cel - sis, o - san - na, o - sanna in ex

T 308 - na in ex-cel - sis, o - san na,

B - na in ex-cel - sis, o - san - na in ex - cel sis, o -

30

S na in ex-cel - sis, in ex-cel - sis,

A san-na, o-san - na, o - san - na in ex - cel sis,

T 8 - sis, in ex-cel - sis,

B - na in ex-cel - sis, o - san - na in ex - cel sis,

Osanna

34

S o - san - na in ex - cel sis, in ex - cel - sis, o - san -

A cel sis, o - san - na, o - san na, o - san-na, o -

T 348 o - san - na in ex - cel sis, o - san na, o - san-na,

B san-na in excelsis, o - san - na, o - san na, o - san-na, o -

34

S o - san - na,

A o - san - na, o - san-na, o - san - na,

T 8 o - san - na, o - san-na, o - san - na,

B o - san - na in ex - cel sis, o - san - na, o - san-na, o - san - na,

38

S na in ex-cel - sis, o - san-na in ex-cel - sis,

A san na in ex-cel - sis, o - san-na in ex-cel - sis,

T 388 san na, in ex-cel - sis, o - san-na in ex-cel - sis,

B san na in ex-cel - sis, o - san-na in ex-cel - sis,

38

S o - - - san - na in ex - cel - sis, in ex-cel - sis, o - san - na in ex-

A o - - - san - na in ex - cel - sis, in ex-cel - sis, o - san - na in ex-

T 8 o - - - san - na in ex - cel - sis, in ex-cel - sis, o - san - na in ex-

B o - - - san - na in ex - cel - sis, in ex-cel - sis, o - san - na in ex-

Osanna

82

S in ex - cel - sis, o - san - na in ex -

A in ex - cel - sis, o - san - na in ex -

T in ex - cel - sis, o - san - na in ex -

B 428 in ex - cel - sis, o - san - na in ex -

42

S cel - - - sis, o - san - na in ex - cel - sis,

A cel - - - sis, o - san - na in ex - cel - sis,

T 8 cel - - - sis, o - san - na in ex - cel - sis,

B cel - - - sis, o - san - na in ex - cel - sis,

44

S cel - - - sis, in ex - cel - sis, in ex - cel - sis.

A cel - - - sis, in ex - cel - sis, in ex - cel - sis.

T 448 cel - - - sis, in ex - cel - sis, in ex - cel - sis.

B cel - - - sis, in ex - cel - sis, in ex - cel - sis.

44

S in ex - cel - sis, in ex - cel - sis, in ex - cel - sis.

A in ex - cel - sis, in ex - cel - sis, in ex - cel - sis.

T 8 in ex - cel - sis, in ex - cel - sis, in ex - cel - sis.

B in ex - cel - sis, in ex - cel - sis, in ex - cel - sis.