

Psalm 46 (US)

The waters of the river gladden the city of God

Kate Keefe

Response

Chord progression for the first system: F B $\flat$ C

4

Chord progression for the second system: F B $\flat$ Am Dm B $\flat$ Gm C F

Vo. The wa - ters of the ri - ver gladden the ci - ty of

Rec. The wa - ters of the ri - ver gladden the ci - ty of

Piano The wa - ters of the ri - ver gladden the ci - ty of

Vo. God, the ho - ly dwel - ling of the Most High.

Rec. God, the ho - ly dwel - ling of the Most High.

Pno. God, the ho - ly dwel - ling of the Most High.

Verse 1 C Dm C C7 F C F Bb

9

Vo. God is our re - fuge and our strength, — an ev - er - pre - sent

Rec.

Pno.

14 F Bb C F Dm C Bb

Vo. help in dis - tress. There - fore we fear not, though the earth be

Rec.

Pno.

20 F Bb C Gm C

Vo. sha - ken — and moun - tains plunge in - to the depths — of the sea.

Rec.

Pno.

Response

25

F B $\flat$ C F

Vo. The wa-ters of the ri-ver glad-den the ci-ty of God, the

Rec.

Pno.

30

B $\flat$ Am Dm B $\flat$ Gm C F

Vo. ho - ly dwel - ling of the Most High.

Rec.

Pno.

Verse 2 34 C Dm C C7 F C F B $\flat$

Vo. There is a stream whose run - lets glad-den the ci-ty of God, the ho - ly

Rec.

Pno.

39 F B $\flat$ C F Dm C B $\flat$

Vo. dwel - ling of the Most High. God is in its midst; it shall not be dis -

Rec.

Pno.

45 F B $\flat$ C Gm C

Vo. turbed; God will help it at the break of dawn.

Rec.

Pno.

Response

50 F B $\flat$ C

Vo. The wa - ters of the ri - ver glad-den the ci - ty of

Rec.

Pno.

54 F B♭ Am Dm B♭ Gm C F

Vo. God, the ho - ly dwel - ling of the Most High.

Rec.

Pno.

Verse 3

59 C Dm C C7 F C F B♭

Vo. The Lord of hosts is with us; our strong - hold

Rec.

Pno.

64 F B♭ C F Dm C B♭

Vo. is the God of Ja-cob. Come! be - hold the deeds of the

Rec.

Pno.

70 F B♭ C Gm C

Vo. Lord, the as - toun - ding things — he has wrought on earth.

Rec.

Pno.

Response

75 F B♭ C

Vo. The wa - ters of the ri - ver glad - den the ci - ty of

Rec.

Pno.

79 F B♭ Am Dm B♭ Gm C F

Vo. God, the ho - ly dwel - ling of the Most High.

Rec.

Pno.