

What Is Soul

(Guitar)

1 = 64

1

2

3

4

5

6

7

8

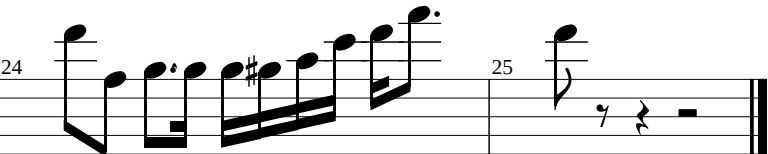
9

10

11

This guitar score is written for a single melodic line in 4/4 time, with a tempo of 64 beats per minute. The key signature has one sharp (F#). The score is divided into 11 measures, each with a corresponding fretboard diagram below it. The notation includes eighth and sixteenth notes, often beamed together, and rests. The fretboard diagrams use numbers 1-5 to indicate fingerings and include triplet markings (3) over groups of notes. Measure 4 contains a sharp sign (#) on the D string, indicating a D# note. Measure 10 contains a sharp sign (#) on the D string, indicating a D# note. Measure 11 contains a sharp sign (#) on the D string, indicating a D# note.

24



25

15

10-12

12-13-14

13-15

13

15

What Is Soul

(Bass)

♩ = 64

1 2 3 4 5 6 7 8 9 10 11

The image displays a bass line for the song 'What Is Soul'. It is written in 4/4 time with a tempo of 64 beats per minute. The notation is presented in four systems, each containing a staff with musical notes and a corresponding line with fingering numbers (1-5). The first system (measures 1-2) begins with a whole rest in measure 1, followed by a quarter note G2 in measure 2. The second system (measures 3-5) continues the melody with eighth and quarter notes. The third system (measures 6-8) features a more complex rhythmic pattern with eighth and quarter notes. The fourth system (measures 9-11) concludes the line with eighth and quarter notes. The fingering line below each staff provides specific fingerings for the notes, including triplets and sequences of 5, 3, 5, 3.

12 13 14

5 1 3 3 4 5 3 5 3 5 5 3 5 3 5 5 3 5

15 16 17

5 5 3 5 3 5 1 3 3 4 5 3 5 3 5 5 3 5

18 19 20

5 5 3 3 5 5 3 5 3 5 1 3 3 4 5 3 5 3

21 22 23

5 5 3 5 3 5 5 3 5 3 5 5 3 5 3 5 3

24 25

5 1 3 3 4 5 3 5 3 5 5

13

42424242424242

38383838383838

36363636363636

14

42424242424242

38383838383838

36363636363636

15

42424242424242

38383838383838

36363636363636

16

42424242424242

38383838383838

36363636363636

17

42424242424242

38383838383838

36363636363636

18

42424242424242

38383838383838

36363636363636

19

42424242424242

38383838383838

36363636363636

20

42424242424242

38383838383838

36363636363636

21

42424242424242

38383838383838

36363636363636

22

42424242424242

38383838383838

36363636363636

23

42424242424242

38383838383838

36363636363636

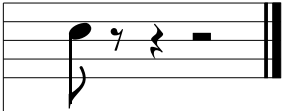
24

42424242424242

38383838383838

36363636363636

25



38

