

Sir Duke

Stevie Wonder

The first system of musical notation for 'Sir Duke' is in 4/4 time with a key signature of three sharps (F#, C#, G#). It consists of a grand staff with a treble and bass clef. The melody in the treble clef begins with a quarter note G4, followed by a quarter note A4, and then a dotted quarter note B4 with an accent. The bass line starts with a quarter note G2, followed by a quarter note F2, and then a dotted quarter note E2 with an accent. The system contains three measures.

The second system of musical notation continues the piece. It begins with a measure rest in the treble clef, while the bass line continues with a quarter note G2, a quarter note F2, and a dotted quarter note E2 with an accent. The system contains three measures.

The third system of musical notation includes the first vocal entry. The treble clef has a measure rest, followed by a measure rest, and then a quarter note G4, a quarter note A4, and a dotted quarter note B4. The bass line continues with a quarter note G2, a quarter note F2, and a dotted quarter note E2 with an accent. The system contains three measures.

Mu - sic is a world wi -

The fourth system of musical notation continues the vocal line and piano accompaniment. The treble clef has a quarter note G4, a quarter note A4, and a dotted quarter note B4, followed by a measure rest. The bass line continues with a quarter note G2, a quarter note F2, and a dotted quarter note E2 with an accent. The system contains three measures.

thin it - self With a lan - guage we all un - der - stand ____

13
8
With an e - qual op - por - tun - i - ty For all to sing, — dance and clap their hands

13
8
But just be - cause a re - cord has a groove Don't make it in the groove But you can

16
8
tell right a-way at let - ter A Wherthe peo - ple start to move They can feel it all —

19
8
o - ver — They can feel it all — o - ver — peo - ple —

22
8
o - ver — They can feel it all — o - ver — peo - ple —

25

8 They can feel it all o - ver They can feel it all

28

8 o - ver peo - ple Go!

31

8va

33

(8va)

35

(8va)