

Glsp.

Lucy in the Sky with Diamonds

for the Playa)(Pops Symphony 2020

Words & Music by Lennon / McCartney

arr.: Carsten Gerlitz

♩ = 126

The first staff of music is in treble clef, key of D major (indicated by two sharps: F# and C#), and 3/4 time. It contains ten measures of music. The notes are: D4 (quarter), E4 (quarter), F#4 (quarter), G4 (quarter), A4 (quarter), B4 (quarter), C#5 (quarter), D5 (quarter), E5 (quarter), and F#5 (quarter). The notes are written on a five-line staff, with the last note (F#5) being a ledger line above the staff.

12



20 Musical score for 'The Rose Tree'. It features a treble clef, a key signature of three sharps (F#, C#, G#), and a tempo marking of 12 quarter notes per minute (♩ = 94). The melody consists of a series of dotted half notes: F#4, A4, B4, G#4, F#4, E4, D4, and C#4. The first six notes are grouped by a slur. The seventh note is followed by a double bar line, then a whole rest, and finally the eighth note. The piece ends with a double bar line and a sharp sign (#).

37

Lu-cy in the sky_ with dia-monds. Lu-cy in the sky_ with dia-monds. Lu-cy in the sky_ with

f

[illegible]

51



59

$\text{♩} = 94$

12

The musical score consists of two staves. The first staff is in treble clef with a key signature of three sharps (F#, C#, G#). It contains four measures of music, each starting with a half note followed by a quarter rest, all tied across the measures. The notes are D5, E5, F#5, and G#5. A slur covers the entire phrase. The second staff is in bass clef and begins with a double bar line. It contains a single measure with a whole rest, indicated by a thick black horizontal bar. Above this measure is the number '12'. The staff ends with a sharp sign (#).

76

Lu - cy in the sky__ with dia - monds. Lu - cy in the sky__ with dia - monds.

f

80

Lu - cy in the sky___ with dia - monds.

83 $\text{♩} = 126$

mf Pic - ture your - self on a train in a sta-tion with plas - ti - cine

88

por-ters with look-ing glass ties

96 $\text{♩} = 94$

101

f Lu - cy in the sky___ with dia - monds. Lu - cy in the sky___ with dia - monds.

105

Lu - cy in the sky___ with dia - monds.