

# Centaurus - The Curse

♩ = 75,000,000,000

Piano

Grand Piano

3

Piano

Grand Piano

5

♩ = 75,000,000,000, 75,000,000,000, 74,000,000,000, 73,000,000,000

Piano

Grand Piano

6

6

3

















57 = 73,73,000000 6975,07000000 6973,09750000 6975,09750000 6973,09750000 6975,000000

Piano

Grand Piano

58 = 73,73,000000 6975,07000000 6973,09750000 6975,09750000 6973,09750000 6975,000000 6973,09750000 6975,000000 6973,09750000 6975,000000

Piano

Grand Piano

59 = 75,75,000000 6973,09750000 6975,09750000 6973,09750000 6975,000000 6973,09750000 6975,000000 6973,09750000 6975,000000

Piano

Grand Piano

60 = 75,75,000000 6973,09750000 6975,09750000 6973,09750000 6975,000000 6973,09750000 6975,000000 6973,09750000 6975,000000

Piano

Grand Piano







# Centaurus - The Curse

Piano

The image displays a piano score for the piece "Centaurus - The Curse". The score is written in 4/4 time and consists of six systems of music, each with a measure number (1, 6, 11, 16, 21, 26) at the beginning. The notation includes treble and bass staves with various chords, arpeggios, and melodic lines. There are some annotations above the staves, including a sequence of numbers "7575000000" and "7575000000" which appear to be guitar tablature or specific fingering instructions. The key signature changes from one sharp (F#) to two flats (Bb) during the piece. The score concludes with a double bar line at the end of the sixth system.

V.S.

30

35

40

43

46

52







# Centaurus - The Curse

Grand Piano

1  
2  
3  
4  
5  
6  
7  
8  
9  
10  
11  
12  
13  
14  
15  
16  
17  
18  
19  
20

V.S.

Grand Piano

Musical score for Grand Piano, measures 23-46. The score is written in bass clef with a key signature of one flat. It features a complex melodic line with many accidentals and a steady accompaniment. Measure numbers 23, 26, 28, 31, 34, 37, 39, 41, 43, and 46 are indicated at the start of their respective staves. There are several instances of obscured text and musical symbols, likely due to scanning artifacts or redactions.



