

Traditional Publ 1853 - Sur Le Pont D`avignon 2 2

♩ = 96,000000

Flûte

Batterie

Méloдие

Guitare

Basse

♩ = 96,000000

♩ = 96,000000

7

Flûte

Batterie

Guitare

Basse

Batterie

Mélodie

Guitare

Basse

die, Guitare, and Basse. The Batterie part consists of a steady eighth-note pattern. The Mélodie part starts with rests in measures 13 and 14, then enters with eighth notes. The Guitare part features a complex rhythmic pattern with eighth notes and a triplet in measure 17. The Basse part provides a simple bass line with quarter notes."/>

Batterie

Mélodie

Guitare

Basse

die part continues with eighth notes. The Guitare part continues with its complex rhythmic pattern, including a triplet in measure 21. The Basse part continues with a simple bass line."/>

23

Flûte

Batterie

Mélocdie

Guitare

Basse

$\text{♩} = 80,00000031$ $\text{♩} = 79,000069 = 72,000031$ $\text{♩} = 79,000069$

$\text{♩} = 80,00000031$ $\text{♩} = 79,000069 = 72,000031$ $\text{♩} = 79,000069$

$\text{♩} = 80,00000031$ $\text{♩} = 79,000069 = 72,000031$ $\text{♩} = 79,000069$

29

Flûte

Batterie

Mélocdie

Guitare

Basse

$\text{♩} = 96,000000$ $\text{♩} = 96,000000$

$\text{♩} = 96,000000$ $\text{♩} = 96,000000$

$\text{♩} = 96,000000$ $\text{♩} = 96,000000$

34

Flûte

Batterie

Mélocdie

Guitare

Basse

38

Flûte

Batterie

Mélocdie

Guitare

Basse

$\text{♩} = 96,000000 \text{ } \text{♩} = 80$

43 ♩ = 72,000031 ♩ = 79,000069 ♩ = 79,000069 ♩ = 79,000069 ♩ = 96,000000

Batterie

Mélo die

Guitare

Basse

49 ♩ = 96,000000

Batterie

Mélo die

Guitare

Basse

Batterie

Mélodie

Guitare

Basse

die (melody), Guitare (guitar), and Basse (bass). The Batterie part has a consistent rhythmic pattern. The Mélodie part has a melodic line with some rests. The Guitare part has a complex rhythmic pattern with triplets. The Basse part has a simple bass line with some rests."/>

59

Flûte

Batterie

Mélodie

Guitare

Basse

$\text{♩} = 80,0000000031$ $\text{♩} = 79,000069 = 72,000031$ $\text{♩} = 79,000000$

$\text{♩} = 80,0000000031$ $\text{♩} = 79,000069 = 72,000031$ $\text{♩} = 79,000000$

$\text{♩} = 80,0000000031$ $\text{♩} = 79,000069 = 72,000031$ $\text{♩} = 79,000000$

die (melody), and Basse (bass). The Flûte part has a melodic line with some rests. The Batterie part has a simple rhythmic pattern. The Mélodie part has a melodic line with a triplet. The Basse part has a simple bass line with some rests. There are tempo markings above the staves."/>

65 $\text{♩} = 96,000000$ $\text{♩} = 96,000000$ ⁷

Flûte

Batterie

Mélocdie

Guitare

Basse

70

Flûte

Batterie

Mélocdie

Guitare

Basse

74

Flûte

Batterie

Mélo die

Guitare

Basse

77

Flûte

Guitare

Basse

♩ = 87,000023,000076 ♩ = 66,000069 = 57,000031

♩ = 87,000023,000076 ♩ = 66,000069 = 57,000031

♩ = 87,000023,000076 ♩ = 66,000069 = 57,000031

Traditional Publ 1853 - Sur Le Pont D`avignon 2 2

Flûte

♩ = 96,000000

2

8

12

♩ = 80,000000

25

♩ = 72,000000 ♩ = 79,000000 ♩ = 72,000000 ♩ = 79,000000 ♩ = 96,000000

2 4

35

40

♩ = 96,000000 ♩ = 80,000000 ♩ = 72,000000 ♩ = 79,000000

2 4

51

♩ = 96,000000 ♩ = 87,000000 ♩ = 179,000000 ♩ = 72,000000 ♩ = 79,000000

8 2 4

69

♩ = 96,000000

74

♩ = 87,000000 ♩ = 56,000000

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Batterie

♩ = 96,000000
10

18

♩ = 89,000000 3 1 = 79,000000 1

28

♩ = 79,000000 000000 ♩ = 96,000000

37

♩ = 96,000000 000000 000000 000000 000000 000000 000000 000000

47

♩ = 96,000000 ♩ = 96,000000

56

♩ = 89,000000 3 1 = 79,000000 1 ♩ = 79,000000 00

66

♩ = 96,000000

72

♩ = 87,000000 000000 000000 = 57,000000
2

Traditional Publ 1853 - Sur Le Pont D`avignon 2 2

Mélodie

♩ = 96,000000

14

20

♩ = 80,00000031 ♩ = 70,00000031

28

♩ = 70,0000000000 ♩ = 96,000000

4

38

♩ = 96,000000000031 ♩ = 70,00000031

46

♩ = 70,0000000000 ♩ = 96,000000

4

56

♩ = 80,00000031 ♩ = 70,00000031

64

♩ = 70,0000000000 ♩ = 96,000000

4

73

♩ = 87,0000000000 = 57,000

2

Traditional Publ 1853 - Sur Le Pont D'avignon 2 2

Guitare

♩ = 96,000000

10

15

21

29

35

41

49

55

62

69

V.S.

Traditional Publ 1853 - Sur Le Pont D'avignon 2 2

Basse

♩ = 96,000000

2

8

17

♩ = 80,000000 31 = 79,0,00

27

♩ = 79,000000 000000 000000 000000 000000 000000 000000 000000 000000 000000

♩ = 96,000000

38

♩ = 96,000000 = 87,000000 000000 000000 000000 000000 000000 000000 000000

48

♩ = 96,000000

58

♩ = 80,000000 31 ♩ = 72,000000 ♩ = 80,000000

68

♩ = 96,000000

75

♩ = 87,000000 000000 000000 000000 000000 000000 000000 000000

♩ = 66,000000 000000 000000 000000