

Mutter

Rob Scallon

User Defined

③ = G#

④ = C#

Moderate ♩ = 70

N-Gt

♩ = 60

♩ = 70

f
let ring

T
A
B

0 <12> <12> <12> <12> <12> <12> <12> <12> <12>

6

1. 2.

let ring

T
A
B

<12> <12> <7> <7> <7> <7> <7> <7> <5> <5> <5> <7>

12

♩ = 60

let ring

T
A
B

0 <12> <12> <12> <12> <12> <12> <12> <12> <5> <5> <5> <5> <5> <5> <5> <5> <4> <4> <4> <4> <4> <4> <4> <4> (4)

let ring

TAB

5 7 7 7 7 7 (7) 5 4 4 4 4 4 4 (4) 0 5 7

let ring

TAB

7 7 7 7 7 7 (7) 11 11 11 11 11 9 7 (7)

let ring

TAB

9 9 9 9 7 5 (5) (5) 4 11 11 11 11 11 9 14

let ring

TAB

(14) 12 12 12 12 12 12 (12) 0 0 0 0 0 0 (0) 0 5 7

(10) 9 9 9 9 9 (9) 4 4 4 4 4 5 5 (5) 0 7 9

42 let ring

43 let ring

44 let ring

TAB: 0 10 0 0 0 0 8 0 7 0 0 0 0 0 0

45 let ring

46 let ring

47 let ring

TAB: 4 5 0 0 0 0 4 5 0 0 5 7 7 9 0 0 <12> <12> <12> <12> <12> <12> 0

48 let ring

49 let ring

50 let ring

TAB: 4 5 0 0 0 0 4 5 0 0 4 (4) 0 0 <5> <5> <5> <5> 0 0

51 let ring

52 *mf*

53 *f*

54 *mf*

55 *f*

56 *mf*

TAB: 0 2 1 3 0 0 0 2 1 3 4 3 5 0 0 <12> <12> <12> <12> <12> <12> 0 <5> <5> (0) (0) (0) (0) (0) (0)

49

f
let ring

let ring

TAB

50

let ring

let ring

let ring

TAB

51

let ring

let ring *mf* *f*

let ring *mf* *f* let ring

TAB

53

$\text{♩} = 68$

let ring

TAB

1.

60

f let ring

let ring

let ring *mf*

TAB

0 0 0 7 7 7 9 10 0 10 0 0 0 0

X 4 7 7 7 9 10 9 0 0 0 0

2.

♩ = 70

61

f let ring

let ring

let ring

TAB

0 0 0 12 9 10 0 10 0 0 0 0

X 4 7 7 12 9 10 9 0 0 0 0

62

let ring

TAB

12 0 0 10 11 12 11 10 <12> <12> 10 0 12 12 0 12

10 10 11 11 10 11 11 10 10 10 11 11 10 11 12

12 12 12 12 12 12 12 12 12 12 12 12 12 12 12

63

let ring

TAB

12 0 0 10 11 12 11 10 <12> <12> 10 0 12 12 0 12

10 10 11 11 10 11 11 10 10 10 11 11 10 11 12

12 12 12 12 12 12 12 12 12 12 12 12 12 12 12

rall.-----

90

let ring -----|

let ring -----|

let ring -----|

T
A
B

rall.----- $\text{♩} = 62$

92

let ring -----|

let ring -----|

T
A
B