



















Daily Routine for F Tuba and Cimbasso, Level 3 (Everett)

18. Upper Range Extension: Harmonic Series Slurs ♩ = 60-120

2-4

4

2-3

1-2

1

2

0

21. Upper Range Extension: Harmonic Series Slurs ♩ = 60-120

Daily Routine for F Tuba and Cimballo, Level 3 (Everett)

12

22. Lip Trills ♩ = 120-180+

3 3 6 3 3 6

2-4 4

3 3 6 3 3 6

2-3 1-2

3 3 6 3 3 6

1 2

3 3 6 3 3 6

1 2

3 3 6 3 3 6

0 2

3 3 6 3 3 6

0 2

3 3 6 3 3 6

2 0

23. Harmonic Series Slurs/Lip Trills ♩ = 60-120

2-4

2-3

1-2

1

2

0

24. Lip Slurs ♩ = 80-120+

0

1

2-3

3

2-4

Daily Routine for F Tuba and Cimballo, Level 3 (Everett)

14

25. Upper Range Extension: "Rips" ♩ = 60-80

Try to have all of the partials sound as you "rip" from one note to the next in each group.

26. Upper Range Extension: Arpeggios ♩ = 60-90

27. Upper Range Extension: Ascending Slurs ♩ = 60-120

28. Upper Range Extension: Ascending "Rips" ♩ = 100-120

29. Upper Range Extension: Arpeggio ♩ = 100-120

30. Upper/Lower Range Extension: Octave Slurs ♩ = 60-90

2-4 4 2-3

1-2 1

2 0

31. Low Range/Chromatic Fingering Exercise ♩ = 120-180+

32. Low Range/Chromatic Fingering Exercise ♩ = 120-180+

Daily Routine for F Tuba and Cimballo, Level 3 (Everett)

16

33. Low Range/Fingering Exercise ♩ = 120-180+

Exercise 33 consists of four staves of music in 2/4 time. Each staff contains two measures of music, with the first measure being an ascending eighth-note scale and the second measure being a descending eighth-note scale. The key signature changes from C major to B-flat major, then A-flat major, and finally G major across the staves.

34. Low Range Extension: Descending through the Pedal Register ♩ = 60-90

Exercise 34 consists of three staves of music in 4/4 time. Each staff contains four measures of music, with the first measure being an ascending eighth-note scale and the subsequent three measures being descending eighth-note scales. The key signature changes from C major to B-flat major, then A-flat major, and finally G major across the staves. A dashed line at the bottom is labeled "8vb".