

Song Sample with a really realllly long name, just to test Author name

This is an example done with the chordbars package. It is just a pseudo-demo of what the package can achieve, don't take it too seriously.

- Part 1: Intro

| | | | | |
|---|-----------|--------------------------|--|--|
| 1 | C \flat | A \sharp D \sharp | | |
|---|-----------|--------------------------|--|--|

Whole line of same chord:

- Part 2: Intro

| | | | | | | | |
|---|---------------|-----|-----|-----|-----|-----|-----|
| 5 | C \sharp m7 | •/• | •/• | •/• | •/• | •/• | •/• |
|---|---------------|-----|-----|-----|-----|-----|-----|

You can print some notes between the different parts

- Part 3: Intro b

| | | | | | |
|----|------------|---------------|--------|---|-----|
| 13 | C \sharp | •/• | A D | F | × 3 |
| | F | D \triangle | | | |

- Part 4: TEST

| | | | | | |
|----|---|---|--------|-----|-----|
| 31 | C | D | E F | •/• | × 2 |
|----|---|---|--------|-----|-----|

- Part 5: Test of repeatbarpair

| | | | | |
|----|---------------|---------------|--------|---|
| 39 | G C7 | F \triangle | • — | • |
| | F \triangle | Dm | | |

- Part 6: Test of addHalfBar

| | | | | | |
|----|---------|-------|-----|----|----|
| 45 | G C7 | FMajS | •/• | Dm | Gm |
|----|---------|-------|-----|----|----|

- Part 7: 6 bars on 2 lines, repeated 3 times

| | | | | | |
|----|---|--------|--------|--------|-----|
| 50 | C | D | E F | • / | × 3 |
| | D | • / | | | |

- Part 8: 11 bars repeated 4 times, with an added half-bar

| | | | | | |
|----|-------------------|--------|--------|--------|-----|
| 68 | C | D G | E | | × 4 |
| | G# | • / | • / | • / | |
| | C _{SUS4} | • / | • / | Bb | |

- Part 9: 2 lines of 5 bars, repeated twice

| | | | | | | |
|-----|----|---------|--------|---|--|-----|
| 116 | C | D | E | F | | × 2 |
| | G# | A G# | • / | | | |

- Part 10: coda

| | | | | | | | |
|-----|---|--------|--|--|--|--|-----|
| 136 | E | A F | | | | | × 2 |
|-----|---|--------|--|--|--|--|-----|

Total number of bars: 147, duration=352.79663 s.