

“Growth” (C-major scale)

Output

Clay> GROWTH

```
{ C1 C.5 C.5 / D2 \ C1 C.5 C.5 / E2 \ C1 C.5 C.5 / F2 F1 \ E.5 \ C.5 C2 C1  
C.5 C.5 / D2 \ B1 B.5 B.5 / E2 \ C1 C.5 C.5 / E2 \ D1 D.5 D.5 / E2 \ D1 \ A.5  
A.5 / C2 }
```

Display

Meta> -DISPLAY(GROWTH)

GROWTH = BAR1 BAR2 BAR3 BAR4 BAR1 LP BAR3 RP BAR2 RP BAR1 LP BAR9

BAR1 >> P 2PS RP PL LP

BAR2 >> P 2PS 2RP PL 2LP

BAR3 >> P 2PS 3RP PL 3LP

BAR4 >> 3RP P LP PS 2LP PS PL

BAR9 >> RP P 3LP 2PS 2RP PL