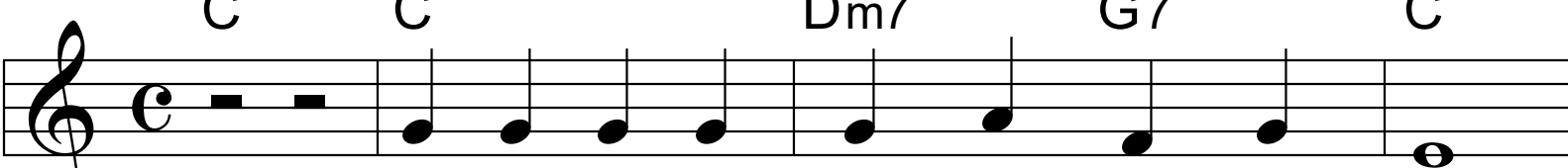


My Two Front Teeth 40

♩ = 124, Own

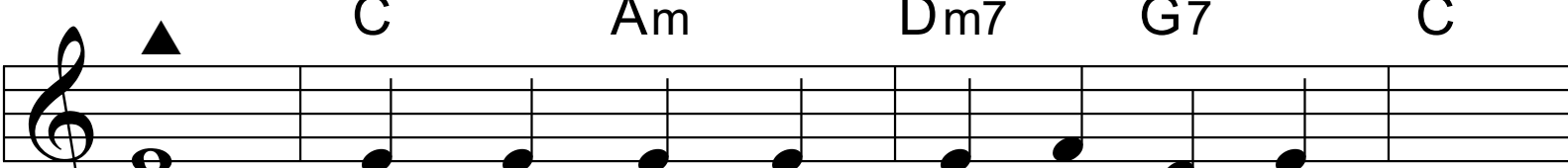
Don Gardner

C C Dm7 G7 C



Ev - 'ry - bod - y stops and stares at me, —

C Am Dm7 G7 C




— These two teeth are gone as you can see. —

Dm7 G7




I don't know just who to blame for

C G7 Em7 Am7 D7



this ca - tas - tro - phe! But my one wish on

G7 G^bdim7 G7



Christ-mas Eve is plain as it can be: —

My Two Front Teeth

40

C D7

All I want for Christ-mas is my two front teeth, My

G7 C

two front teeth, see my two front teeth.

D7

Gee, if I could on-ly have my two front teeth Then

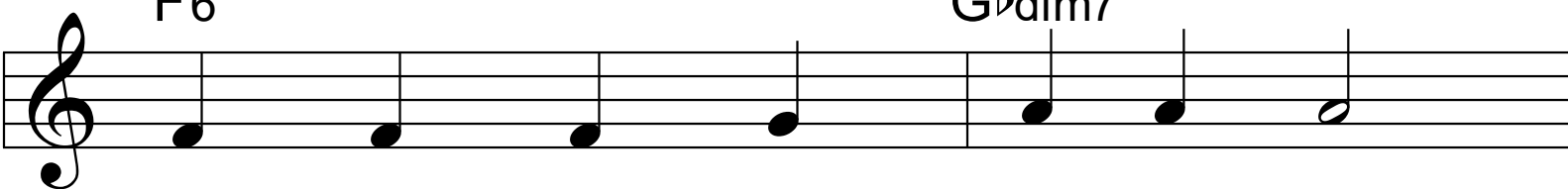
G7 C

I could wish you "Mer-ry Christ-mas". It

My Two Front Teeth

40

F6 G \flat dim7



seems so long since I could say

C G7 C




"Sis-ter Su-sie sit-ting on a this-tle!"

Am Am7



Gosh oh gee, how hap-py I'd be if

D7 G7



I could on-ly whis-tle.

My Two Front Teeth

40



First line of music. Chords: C, D7. Lyrics: All I want for Christ-mas is my two front teeth, My



Second line of music. Chords: G7, C. Lyrics: two front teeth, see my two front teeth.



Third line of music. Chords: C, C7, F, G \flat dim7. Lyrics: Gee, if I could on-ly have my two front teeth Then

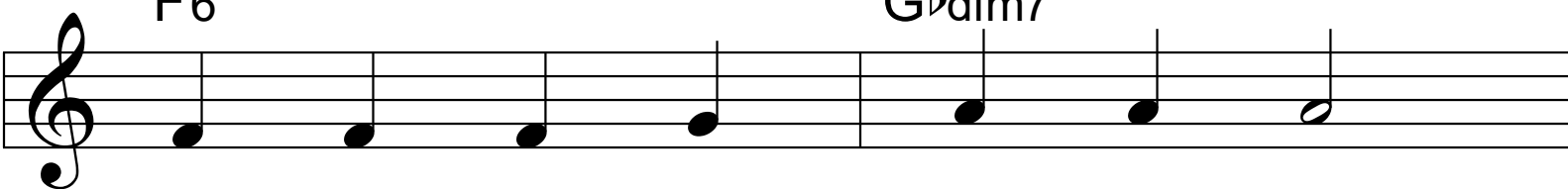


Fourth line of music. Chords: C, G7, C. Lyrics: I could with you "Mer-ry Christ-mas". It

My Two Front Teeth

40

F6 G \flat dim7




seems so long since I could say

C G7 C




"Sis-ter Su-sie sit-ting on a this-tle!"

Am Am7



Gosh oh gee, how hap-py I'd be if

D7 G7



I could on-ly whis-tle.

My Two Front Teeth

40



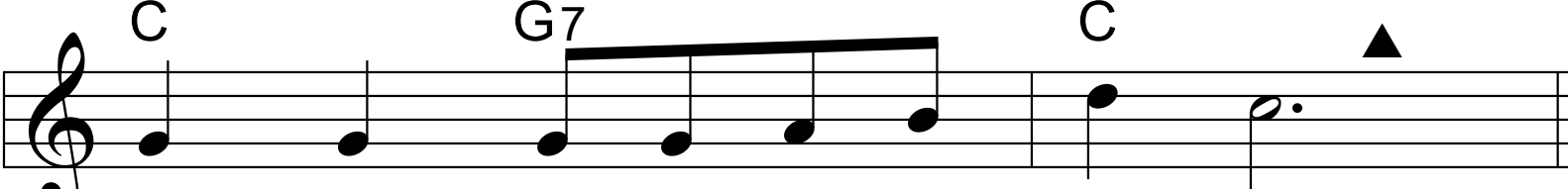
First line of musical notation. Chords: C, D7. Lyrics: All I want for Christ-mas is my two front teeth, My



Second line of musical notation. Chords: G7, C. Lyrics: two front teeth, see my two front teeth.



Third line of musical notation. Chords: C, C7, F, G^bdim7. Lyrics: Gee, if I could on-ly have my two front teeth Then



Fourth line of musical notation. Chords: C, G7, C. Lyrics: I could wish you "Mer - ry Christ-mas".