

Take the "A" Train

Intro

γ

C

$\frac{C^{12+}_{5-}}{G^b}$

γ

C

$\frac{C^{12+}_{5-}}{G^b}$

$\frac{C^{12+}_{5-}}{G^b}$

γ

C

$\frac{C^{12+}_{5-}}{G^b}$

γ

C

$\frac{C^{12+}_{5-}}{G^b}$

$\frac{C^{12+}_{5-}}{G^b}$

A

C

D_m^7

G^7

D^7_{5-}

1.
C

před B
 $C \quad \frac{C}{G}$

po B
C $E^b \circ$

C^7

$D_m^7 \quad G^7$

B

F

D^7

D_m^7

$G^7 \quad G^{9-}_7$

Tunel

C

F_m

E_m

C

2.
 $C^\# \overset{\Delta}{5-}$

C

1.
D

C

F

G

C

Intro

AABA J. motiv

AABA mezhra

AABA J. sólo

AABA J. motiv

⌋:Tunel ⌋ +n taktů; n ∈ ℕ⁺, podle basisty

Intro

AABA J. motiv

Intro