

# APT

easy piano - short form

ROSE & Bruno Mars

♩ = 149  
Cm

3

*mp*  
A - pat-eu A-pat-eu A - pat-eu A-pat-eu A - pat-eu A-pat-eu

Detailed description: This block contains the first three measures of the song. The music is in C minor (two flats) and 4/4 time. The tempo is 149 beats per minute. The melody is a triplet of eighth notes. The lyrics are 'A - pat-eu A-pat-eu A - pat-eu A-pat-eu A - pat-eu A-pat-eu'. The dynamic is marked *mp*. The bass line consists of a steady eighth-note accompaniment.

4

Uh, uh-huh uh-huh Kiss-y face, kiss-y face Sent to your phone, but

*mf*

Detailed description: This block contains measures 4, 5, and 6. Measure 4 starts with a fermata over the first note. The lyrics are 'Uh, uh-huh uh-huh Kiss-y face, kiss-y face Sent to your phone, but'. The dynamic is marked *mf*. The melody continues with eighth notes. The bass line remains consistent.

7

I'm try - na kiss your lips for real (Uh-huh, uh-huh) Red hearts, red hearts

Detailed description: This block contains measures 7, 8, and 9. Measure 7 starts with a fermata. The lyrics are 'I'm try - na kiss your lips for real (Uh-huh, uh-huh) Red hearts, red hearts'. The melody continues with eighth notes. The bass line remains consistent.

10

That's what I'm on, yeah Come give me some-thin' I can feel Oh-oh -

Detailed description: This block contains measures 10, 11, and 12. Measure 10 starts with a fermata. The lyrics are 'That's what I'm on, yeah Come give me some-thin' I can feel Oh-oh -'. The melody continues with eighth notes. The bass line remains consistent.

13  $A\flat$  5  $B\flat$   $Cm$

Don't you want me like I want you ba - by? Don't you need me like I

16  $E\flat$   $A\flat$   $B\flat$

need you now? Sleep to - mor - row, but to - night, go cra - zy

19  $A\flat$   $E\flat$  5 2  $Cm$  3

All you got-ta do is just meet me at the *f* A - pat-eu A-pat-eu A - pat-eu A-pat-eu

23

A - pat-eu A-pat-eu Uh, uh-huh uh-huh A - pat-eu A-pat-eu A - pat-eu A-pat-eu

27

A - pat - eu A - pat - eu Uh, uh - huh uh - huh