

Smash-a-Bank Polka

E flat / mi bémol

Jason & Ben / RMO

B \flat

Oh, we do a lit- tle dance in the streets, you know, it's the Smash- a- Bank

The first system of music consists of three staves. The top staff is the vocal line, the middle staff is the piano accompaniment, and the bottom staff is the bass line. The key signature is one sharp (F#) and the time signature is 2/4. The system begins with a B-flat chord.

5 Pol- ka! Where we air- mail a brick right to their off- i- ces, it's the Smash- a- Bank

The second system of music consists of three staves. The system begins with a measure rest, followed by an F chord and an F7 chord. The vocal line continues with the lyrics.

9 Pol- ka! Oh we sing and we shout and we all get our bail- out, it's the Smash- a- Ba- a- ank

The third system of music consists of three staves. The system begins with a measure rest, followed by Gm and B-flat chords, and ends with a B-flat7 chord. The vocal line continues with the lyrics.

13 Pol- ka; a dance for ev- ery- one, smash- ing banks is so much fun, we

The fourth system of music consists of three staves. The system begins with a measure rest, followed by E-flat and B-flat chords. The vocal line continues with the lyrics.

Chorus

16 Cm F B \flat

all get our bail- outs to- day! Let's smash a- no- ther one be- fore you

21 F F⁷

leave me! Smash- ing banks is so much fun; every bank not burn- ing

25 Gm B \flat B \flat ⁷ E \flat

grieves me. Now, there are no more banks, ev- ery thing is gay!

30 E \flat B \flat Cm F B \flat

A dance for ev- ery- one, smash- ing banks is so much fun, we all get our bail- outs to- day!

The musical score is written for three staves: vocal line, piano accompaniment (treble clef), and bass line (bass clef). The key signature is one sharp (F#) and the time signature is 4/4. The score is divided into four systems, each starting with a measure number (16, 21, 25, 30). Chord symbols are placed above the vocal line and below the piano/bass lines. The lyrics are written below the vocal line. The piece ends with a double bar line at the end of the final system.