



Bruno Bizzarri

Italia, Ascoli Satriano (Foggia)

Tea for Two Youmans, Vincent

About the artist

Hello, I'm a teacher in Primary School and an amateur guitarist. Passion for music incited me to elaborate arrangements to make music much easier to play for non-professional musicians like me. In fact I wrote a large number of scores of musical pieces in public domain that can be played by a single or a couple of beginners. I hope that it will be useful for someone. Good luck and... good music!!!

Qualification: Beginner

Artist page : <https://www.free-scores.com/Download-PDF-Sheet-Music-brunobizzarri.htm>

About the piece



Title:	Tea for Two
Composer:	Youmans, Vincent
Arranger:	Bizzarri, Bruno
Copyright:	Public Domain
Instrumentation:	Piano solo
Style:	Song
Comment:	"Tea for Two " è una canzone del 1924 composta da Vincent Youmans, con testo di Irving Caesar. La canzone fu utilizzata in un duetto fra i protagonisti del musical "No, No, Nanette" e riscosse un grande successo.

Bruno Bizzarri on [free-scores.com](https://www.free-scores.com)



- listen to the audio
- share your interpretation
- comment
- contact the artist

Tea for Two

Arr. Bruno Bizzarri

Music by V. Youmans

♩ = 56

mf

FA SIb FA SIb FA SIb FA LA7 REm MI7

Musical notation for measures 1-5. The treble clef contains a melody of eighth notes. The bass clef contains chords. Chord labels are: FA SIb, FA SIb, FA SIb, FA LA7, REm MI7.

6

SOLm LA7 REm MI7 REm FA7 SIb DO7 FA SIb SIbm FA

Musical notation for measures 6-11. Measure 9 has a triplet of eighth notes. Chord labels are: SOLm LA7, REm MI7, REm FA7, SIb DO7, FA SIb, SIbm FA.

12

SOL7 DO7 FA SIb FA DO7 FA DO7 FA

mp

Musical notation for measures 12-16. Chord labels are: SOL7 DO7, FA SIb, FA DO7, FA DO7, FA. Dynamic marking *mp* is present.

17

SOLm7 DO7 SOLm7 DO7 FA SOLm7 DO7

Musical notation for measures 17-21. Chord labels are: SOLm7 DO7, SOLm7 DO7, FA, SOLm7 DO7.

22

SOLm7 DO7 FA FA6 SIbm7 MI7 SIbm7 MI7

mf

Musical notation for measures 22-26. Chord labels are: SOLm7 DO7, FA, FA6, SIbm7 MI7, SIbm7 MI7. Dynamic marking *mf* is present.

27

LA SI7 MI7 SI7 MI7

31

mp
LA RE7 SOLm7 DO7 SOLm7 DO7 FA

36

mf
SOLm7 DO7 SOLm7 DO7 DOm RE7

41

SOLm DOm6 RE7 DOdim SOLm SIbm

45

mp
FA SOLdim SOLm7 DO7 FA