

IV Old Shellover

allegro ♩ = 130

a temp.

mf "Come!" *p* said Old Shell-ov - er, *p* says Creep. *mf* "The horn-y old gard-en - er's

meno mosso *a temp.*

p said Old Shell-ov - er, *mf* "What?" *p* says Creep

The musical score is written for voice and piano in 3/4 time. The tempo is marked 'allegro' with a quarter note equal to 130 beats per minute. The key signature has one flat (B-flat). The score includes dynamic markings such as *mf* (mezzo-forte), *p* (piano), and *meno mosso*. The lyrics are: "Come!" said Old Shell-ov - er, says Creep. "The horn-y old gard-en - er's said Old Shell-ov - er, "What?" says Creep.

musicalion

click for more

fast a - sleep; The fat cock Thrush To his nest has gone, And the

The musical score continues with the lyrics: "fast a - sleep; The fat cock Thrush To his nest has gone, And the". The piano part consists of chords and single notes in the right and left hands.

Musical score for the first system of the song. It features a vocal line and a piano accompaniment. The lyrics are: "dew shines bright In the ris - ing Moon; Old Sal - lie Worm from her". The key signature has one flat (B-flat), and the time signature is 4/4. The piano part consists of a simple harmonic accompaniment.

Musical score for the second system of the song. It features a vocal line and a piano accompaniment. The lyrics are: "hole doth peep: 'Come!' says Old Shell-over. said Creep. says Old Shell-over. 'Ay!' said Creep.". The tempo markings are *meno mosso*, *a tempo*, *adagio*, and *a tempo*. The dynamics include *f*, *p*, *pp*, and *mp*. A large orange oval with the text "musicalion" and "click for more" is overlaid on the score.

Type: Sheet music

Title: [Old Shellover](#)

Composer: [Keith Booker](#)

Period: 21th century

Theme: .miscellaneous

Series: The Faint and the Resolute

Difficulty: Leicht bis mittel

Arrangement group: Mixed choir a cappella

Arrangement: Choir>SSAATB

Orchestration: Voice choir>alto voices = A(2),Voice choir>bass voices = B(1),Voice choir>soprano voices = S(2),Voice choir>tenor voices = T(1)

4th from 9