

“ СУДАРУШКА ” обр. Е. Кузнецова

Piano score for the piece "Сударушка" (arranged by E. Kuznetsov). The score is written in 2/4 time with a key signature of one sharp (F#). It consists of four systems of two staves each (treble and bass clef). The first system includes a triplet of eighth notes in the right hand. The second system features a first ending bracket. The third system continues the harmonic accompaniment. The fourth system includes a first ending bracket and a second ending bracket. Chord symbols (Б, М, 7) are placed below the notes to indicate the harmonic structure.

“ ВЕРЁВОЧКА ”

“ АХ , ТЫ , БЕРЁЗА ”
русская народная песня

Piano score for the piece "Ах, ты, берёза" (Russian folk song). The score is written in 2/4 time with a key signature of one sharp (F#). It consists of two systems of two staves each (treble and bass clef). The first system includes a first ending bracket. Chord symbols (Б, 7) are placed below the notes to indicate the harmonic structure.

3. 1.

Б 7 Б Б Б 7

2.

Б 7 7 Б

Detailed description: This is a piano score for a piece titled 'ПЕРЕСТУПАНИЯ'. It consists of two systems of music. The first system has two measures marked '3.' and two measures marked '1.'. The second system has two measures marked '2.'. The music is written for piano with treble and bass staves. Chords are indicated by letters 'Б' and numbers '7'. There are also some circled notes in the bass line.

ПЕРЕСТУПАНИЯ

КАДРИЛЬ

М. ТРОИЦКИЙ

Скоро

f Б М Б Б Б 7 *mf* Б Б

Б М М 7 Б Б Б М 7

М 7 Б Б Б М М 7 Б Б Б

Detailed description: This is a piano score for a piece titled 'КАДРИЛЬ' by M. Troitskiy. It is marked 'Скоро' (Allegretto) and begins with a forte (*f*) dynamic. The score is written for piano with treble and bass staves. It contains three systems of music. The first system has two measures with dynamics *f* and *mf*. The second system has two measures. The third system has two measures. Chords are indicated by letters 'Б' and 'М', and numbers '7'. There are also some circled notes in the bass line.