

GATIS 3 CHANS 2

XAVIER ROGE

Musical notation for GATIS 3 CHANS 2. It consists of two measures on a single staff in 4/4 time. The first measure contains four eighth notes, each with a cross above it, beamed in pairs. The second measure contains four groups of three eighth notes, each with a '3' above it. Chords 'D' and 'G' are written below the first two groups of triplets.

GATIS 3 CHANS 4 GROUPE DE 2 NOTES

Musical notation for GATIS 3 CHANS 4 GROUPE DE 2 NOTES. It consists of two measures on a single staff in 4/4 time. The first measure contains four eighth notes, each with a cross above it, beamed in pairs. The second measure contains four groups of two eighth notes, each with a '3' above it. Chords 'D', 'D', 'G', and 'G' are written below the first four groups of pairs.

GATIS 3 CHANS 4 GROUPE DE 4 NOTES

Musical notation for GATIS 3 CHANS 4 GROUPE DE 4 NOTES (top). It consists of two measures on a single staff in 4/4 time. The first measure contains four eighth notes, each with a cross above it, beamed in pairs. The second measure contains four groups of four eighth notes, each with a '3' above it. Chords 'D', 'G', 'D', and 'G' are written below the first four groups of quadruplets.

Musical notation for GATIS 3 CHANS 4 GROUPE DE 4 NOTES (middle). It consists of two measures on a single staff in 4/4 time. The first measure contains four eighth notes, each with a cross above it, beamed in pairs. The second measure contains four groups of two eighth notes, each with a '3' above it. Chords 'D', 'G', 'D', and 'G' are written below the first four groups of pairs.

Musical notation for GATIS 3 CHANS 4 GROUPE DE 4 NOTES (bottom). It consists of two measures on a single staff in 4/4 time. The first measure contains four groups of three eighth notes, each with a '3' above it. Chords 'D', 'G', 'D', and 'G' are written below the first four groups of triplets. The second measure contains four groups of two eighth notes, each with a '3' above it. Chords 'D', 'G', 'D', and 'G' are written below the first four groups of pairs.