





55

A musical staff in bass clef with two measures, each containing a whole rest.

57



A single bass staff with a treble clef, containing three measures of whole rests.

60

*mf*

68

Exercise 68 is a five-measure piece in bass clef. It consists of five measures, each containing a single whole note on a line of the staff. The notes are on the lines from bottom to top: G2, B1, D2, F2, and A2. The staff is divided into five measures by vertical bar lines.

[illegible]

78

Measure 78 in bass clef. The staff contains the following notes: a quarter rest, an eighth rest, a quarter note G2, an eighth note F2, a quarter note E2, a quarter rest, a quarter note D2, a quarter note C2, a half note B1, and a quarter rest.



108



*mf*

112

112

119

124

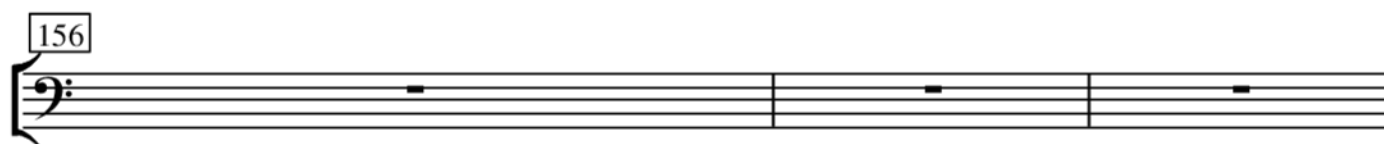
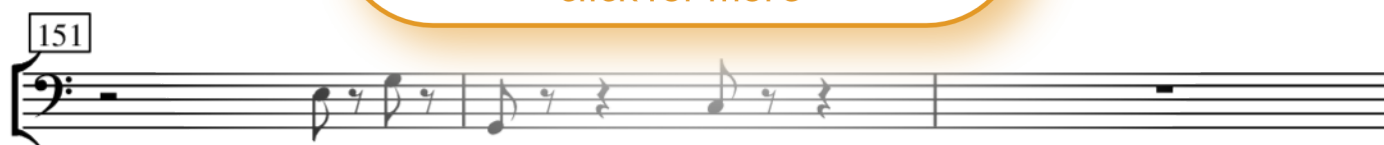
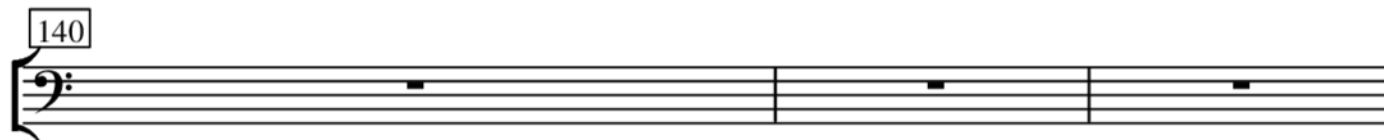
*f*

128

The musical notation for Example 128 is written on a single bass staff. It begins with a measure containing a quarter rest, followed by a measure with a quarter note. The next measure contains a quarter rest, followed by a measure with a quarter note. The fifth measure contains a quarter rest, followed by a measure with a quarter note. The seventh measure contains a quarter rest, followed by a measure with a quarter note. The eighth measure contains a quarter rest, followed by a measure with a quarter note. The ninth measure contains a quarter rest, followed by a measure with a quarter note. The final measure contains a quarter rest, followed by a measure with a quarter note.

132

Musical notation for Example 132, showing a bass staff with a sequence of notes and rests, ending with a forte (*f*) dynamic marking.





*Type:* Sheet music

*Title:* [Sinfonia concertante No. 20 in C Major, 1st mvt](#)

*Composer:* [Werner Schiminski](#)

*Period:* Musica viva

*Theme:* .miscellaneous

*Series:* Symphonies/Symphoniettas

*Difficulty:* Mittel

*Arrangement group:* Chamber ensemble (mixed)

*Arrangement:* Oboe+[Vln2+Vla+Vlc+Db]

*Orchestration:* Oboe = ob(1), Double bass = Db(1), Viola = Vla(1), Violin (fiddle) = Vln(2), Violoncello (cello)= Vlc(1)

for strings and solo oboe