

# SGNLFLW

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**Violin 1**  
 $\text{♩} = 120$   
 MSP  
*ff*  
 2                    3                    4                    5 MST  
*p*                    *ppp*                    *p*                    *ppp*  
**Violoncello**  
 $\text{♩} = 120$   
*ff*  
 MST  
*ppp*                    *mp*                    *ppp*                    *mp*  
**Piano**  
*ff*  
*v v v v*  
 9                    10 MST                    11                    12                    13                    14 CLB                    15 ord.  
*mp*                    *ppp*                    *p*                    *ppp*                    *mp*  
 I  
 II  
 CLB  
*ppp*                    *mp*  
**Ped.**  
*pp*  
*ppp*  
*f*  
*f*                    *mp*  
*3*

ord. dampen strings  
MSP Grinding

Musical score excerpt showing staves for treble and bass clef instruments. Measure 16: Treble staff has eighth-note patterns; Bass staff has sixteenth-note patterns. Measure 17: Both staves are mostly rests with dynamics *ppp*. Measure 18: Treble staff has eighth-note patterns; Bass staff has sixteenth-note patterns. Dynamics: *mp*, MSP Grinding (with a graphic of vertical bars and X's), *ff*, *mf*. Measures 19-20: Treble staff has sixteenth-note patterns with dynamics *mf*, *p*; Bass staff has sustained notes with dynamics *mf*. Measure 21: Both staves have eighth-note patterns with dynamics *ppp* and *p*.



Musical score excerpt showing staves for treble and bass clef instruments. Measure 22: Treble staff has eighth-note patterns with dynamics *ppp*; Bass staff has sixteenth-note patterns. Measure 23: Treble staff has sixteenth-note patterns with dynamics *mp*, *p*, *> ppp*; Bass staff has sixteenth-note patterns with dynamics *ff*, *p*. Measure 24: Treble staff has sustained notes with dynamics *MSP*; Bass staff has sixteenth-note patterns with dynamics *ff*, *p*. Measure 25: Both staves are mostly rests. Measure 26: Treble staff has eighth-note patterns with dynamics *ff*; Bass staff has sixteenth-note patterns with dynamics *f*. Measure 27: Treble staff has eighth-note patterns with dynamics *p*; Bass staff has sixteenth-note patterns with dynamics *ff*. Measures 28-29: Treble staff has eighth-note patterns with dynamics *ff*; Bass staff has sixteenth-note patterns with dynamics *ff*. Dynamic markings include *accel.* and *ff*.

Musical score excerpt showing staves for treble and bass clef instruments. Measures 30-37: Treble staff has eighth-note patterns with dynamics *pp*, *f*, *p*, *f*, *ff*, *p*, *ff*, *sfp*, *ff*; Bass staff has sixteenth-note patterns with dynamics *ff*, *ff*, *p*, *ff*, *p*, *ff*, *p*, *ff*. Measure 38: Both staves end with sixteenth-note patterns and dynamics *ff*.

♩ = 140

30 ord.

31 5 6 32 33 34 35

*ff*

*f* *ff* *ff* *f*

*ff*

*f*

♩ = 140

36 37 38 39 40 41

*f* *ff* *ff* *f* *pp* *mp*

*p*

*f*

*ff*

*ff*

*f*

*pp*

*mp*

*f*

(45) 42 43 44 45 46 47

*pp* *pp* *ff* *ff*

*pp*

*ff*

4

42      43      44      45      46      47

(15)

=

48      49      50      51      52      53

=

54      55      56      57      58      59      60      61      62

63 64 65 66 67 68 69 70 71 72 73

*15* *ma-*

*mp* *ppp*

*n*

*shift bow pressure from string to string as smoothly as possible*

*ppp*

*(15)*

*mf* *pp* *p* *mp* *p*

*mf*

≡

74 *(15)* 75 76 77 78 79 80 81 82 83

*p* *ppp* *p* *pp* *p* *ppp* *p* *p* *mp* *>p* *mf*

*p* *pp* *mp* *p* *pp* *mp* *p* *pp*

*8va-----* *1/2 dampened*

*(15)*

*mp* *pp* *mp* *mf* *pp* *f* *p* *ppp*

$\text{♩} = 80$ 

84 (15)  $\text{♩} = 80$

*pp* IV MSP relative pitches *f*

*mp* I 5 IV 3

*f* 5 3

*mf* 5 3

*pp* 5 3

*pp* 5 3

 $\text{♩} = 80$ 

(8) 1/2 d

*p*

≡

89 (15)  $\text{♩} = 80$

*mf*

*p* 6 5

*f*

(8) dampeden 1/2 d

accel.  $\downarrow = 120$

95 (15) 96 97 98 99 100 101 102 103 104 105 106 107 108

accel.  $\downarrow = 120$

96 97 98 99 100 101 102 103 104 105 106 107 108

$\text{Pd.}$

=

109 110 111 112 113 114 115 116 117 118 119 120 121 122

CLT

15ma

pp  $\swarrow$  mp

ord.

123                    124                    III 125                    126                    127                    128                    129                    130                    131                    132                    133                    rit.

CLT  
pp                    pp

ppp                    p                    3                    3                    3                    3                    3                    3                    3                    3                    rit.



$\text{♩} = 112$

134                    135                    136                    137                    138                    139                    140

75% hair 25% wood                    75% hair 25% wood                    75% hair 25% wood

$p$                      $p$                      $f$                      $p^3$                      $ff$

$mp$                      $ff$

$\text{♩} = 112$

$ff$                      $f$                      $mp$

$15^{ma}$

*j = 110*

147 l. h. pizz. 148 149

75% hair 25% wood  
3 3  
pp ff  
mp pp ff  
3  
l. h. pizz.  
balance of pitches shifts  
p  
*(15)*  
f 5  
pp < ff  
*f* *p*  
*j = 110*  
*Ped.*

*f* *p*  
fast gliss at end of previous pitch  
150 151 152 153 154 155 156 157 158 159 160 161 162 163 164  
ppp < mf > pp mp > > ff ppp > p > ppp p  
*p* *f*  
ppp < mf > < > ff ppp > f > pp ppp  
*f* *p* ff p  
*f* > pp  
*Ped.*

165      166      167      168      169      170      171      172  $\overbrace{3}$       173      174      175  $\overbrace{3}$   $\overbrace{175}$       176      177  $\overbrace{3}$       178      179      180  $\overbrace{3}$

**CLT**

**f**      **ppp**      **p**      **p**

**f**      **f**      **f**      **f**      **f**      **f**

**f**      **f>pp**      **f>pp**      **f>pp**      **f>pp**      **f>pp**

=

181      182      183      184  $\overbrace{3}$       185      186      187      188      189      190      191

**accel.**

**p**      **f**

**ff**      **ff semper**      **8va**

**ord.**

**ff**      **ff**

**accel.**

**f>pp**      **ff**

$\text{♩} = 120$  rit.

192 193 194 195 196 197 198 199 200 201 202

$\text{♩} = 120$  rit.

203 204 205 206 207 MSP 208 209 210 211

$\text{♩} = 80$

$\text{♩} = 80$

15ma

203 204 205 206 207 MSP 208 209 210 211

212

12

213

214

215

216

217

8  
f — n  
pizz.  
mp  
p — f > p  
mp — > p  
f  
pizz.  
pp



218 219 220 221 222 223 224

pizz.  
ord.  
gliss tr.  
n — f — n  
n — f — n

 $\text{♩} = 112$  accel.

225 226 227 228 229

ff  
ord.  
f — ff  
ff  
ff  
ff  
ff — p ff

accel.

230 - - - 231 - - - 232 - - - 233 - - - 234 - - - 235 - - -



$\text{♩} = 132$

236 - - - 237 - - - 238 - - - 239 - - - 240 - - - 241 - - - 242 - - -



243 - - - 244 - - - 245 - - - 246 - - - 247 - - - 248 - - -

249 250 251 252 253 254 255



256 257 258 259 260



261 262 rit. 263 264 265 266 267 268 269 270

$\text{♩} = 80$

rit.