

Cor anglais 2

*Commande de Many Many Oboes avec le soutien de la fondation Nicati-de Luze et de Pro Helvetia*

**Seule, une vague**

Pour trois hautbois et deux cor anglais

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$\text{♩} = 60$

Htb. 1

Htb. 2

Htb. 3

C.a. 2

$f > p <= f$

$p$

$f > p \cdot fp <= f$

$> p f <=$

[7]

Htb. 1

Htb. 2

Htb. 3

C.a. 2

$p$

$<= mf$

$> p$

$<= mf$

$f$

$p <=$

[13] A

Htb. 1

Htb. 2

Htb. 3

C.a. 2

$mf$

$p <= f$

$mf$

$p <= f$

$mf$

$f > p$

[17]

Htb. 1

Htb. 2

Htb. 3

C.a. 2

accel.

[21]  $\text{♩} = 70$

Htb. 1

Htb. 2

Htb. 3

C.a. 2

[25]

Htb. 1

Htb. 2

Htb. 3

C.a. 2

[29]

Htb. 1

Htb. 2

Htb. 3

C.a. 2

[32]

Htb. 1

Htb. 2

Htb. 3

C.a. 2

[34]

Htb. 1

Htb. 2

Htb. 3

C.a. 2

37

Htb. 1

Htb. 2

Htb. 3

C.a. 2

Measure 37: Htb. 1: f → p (5 3), f. Htb. 2: p (5 3), f. Htb. 3: p (3), f. C.a. 2: - (3), (3), (3), f.

Measure 38: Htb. 1: ff → p (5), ff → p (5). Htb. 2: ff → p (5), ff → p (5). Htb. 3: ff → p (5), ff → p (5). C.a. 2: f → p (3), f → p (3), f → p (3), f.

41

Htb. 1

Htb. 2

Htb. 3

C.a. 2

Measure 41: Htb. 1: ff → p (5), ff → p (5). Htb. 2: ff → p (5), ff → p (5), ff → p (5), ff → p (5). Htb. 3: ff → p (5), ff → p (5), ff → p (5), ff → p (5). C.a. 2: - (3), (3), (3), p.

Measure 42: Htb. 1: ff → p (5), ff → p (5). Htb. 2: ff → p (5), ff → p (5). Htb. 3: ff → p (5), ff → p (5). C.a. 2: - (3), (3), (3), mf → p (5), mf → p (5).

45

Htb. 1

Htb. 2

Htb. 3

C.a. 2

Measure 45: Htb. 1: tr → ppp, mfp, f → 3 p. Htb. 2: 3, 3, 3, 3, 3, 3, 3, 3. Htb. 3: tr → ppp, mfp, f → 3 p. C.a. 2: - (3), (3), (3), f → 5 (3), f → 3 (3), f → 3 (3), f → 3 (3), f → 3 (3), p.

Measure 46: Htb. 1: - (3), (3), (3), (3), (3), (3), (3), (3). Htb. 2: - (3), (3), (3), (3), (3), (3), (3), (3). Htb. 3: - (3), (3), (3), (3), (3), (3), (3), (3). C.a. 2: f → 5 (3), f → 3 (3), p.

49      accel.

**C** ♩ = 80

Htb. 1

Htb. 2

Htb. 3

C.a. 2

55

Htb. 1

Htb. 2

Htb. 3

C.a. 2

**D**

59

Htb. 1

Htb. 2

Htb. 3

C.a. 2

f > p  
f  
f  
fp < ff  
mf > p

**E**

64

Htb. 1

Htb. 2

Htb. 3

C.a. 2

p  
p  
p  
f > p f  
> p f  
> p f  
> p

71

Htb. 1

Htb. 2

Htb. 3

C.a. 2

f > p  
f > p  
f > p  
f > p f  
> p f  
> p f  
> p

77

Htb. 1

Htb. 2

Htb. 3

C.a. 2

f > p  
f > p  
f > p  
f > p  
pp > mf  
pp > mf  
pp > mf  
mf

86

Htb. 1  
Htb. 2  
Htb. 3  
C.a. 2

93

Htb. 1  
Htb. 2  
Htb. 3  
C.a. 2

97

Htb. 1  
Htb. 2  
Htb. 3  
C.a. 2

101

Htb. 1  
Htb. 2  
Htb. 3  
C.a. 2

105 **F** accel.  $\text{♩} = 90$

Htb. 1

Htb. 2

Htb. 3

C.a. 2

**III**

Htb. 1

Htb. 2

Htb. 3

C.a. 2

117

Htb. 1

Htb. 2

Htb. 3

C.a. 2

124

Htb. 1

Htb. 2

Htb. 3

C.a. 2

*f*

> *p* < *f* <sup>3</sup> > *p* *f*

133

Htb. 1

Htb. 2

Htb. 3

C.a. 2

*p*

*f* > *p* *mf*

*f* > *p* *f*

*f* > *p* *f*

139

Htb. 1

Htb. 2

Htb. 3

C.a. 2

*f*

*f* > *p* *3*

*f* > *p* *3*

*f* > *p* *f*

*f* > *p* *f*

*f* > *p* *f*

[H]

144

Htb. 1  
Htb. 2  
Htb. 3  
C.a. 2

151

Htb. 1  
Htb. 2  
Htb. 3  
C.a. 2

156

Htb. 1  
Htb. 2  
Htb. 3  
C.a. 2

162

Htb. 1  
Htb. 2  
Htb. 3  
C.a. 2

$\text{I} \cdot = 60$

Detailed description: The musical score is divided into four systems. System 1 (measures 144-150) starts with dynamic *p* for all parts. Measures 144-146 show sustained notes with grace notes. Measure 147 has dynamic *mf*. Measures 148-150 have dynamics *f* and *ff*. System 2 (measures 151-157) starts with dynamic *f* for Htb. 1. Measures 151-153 show sustained notes with grace notes. Measures 154-156 have dynamics *fp* and *f*. System 3 (measures 158-164) starts with dynamic *mf* for Htb. 1. Measures 158-160 show sustained notes with grace notes. Measures 161-163 have dynamics *ff* and *ff*. System 4 (measures 165-171) starts with dynamic *f* for C.a. 2. Measures 165-167 show sustained notes with grace notes. Measures 168-170 have dynamics *ff*, *p*, and *mf*. Measure 171 concludes with a tempo change to  $\text{I} \cdot = 60$ .

168

Htb. 1  
Htb. 2  
Htb. 3  
C.a. 2

*mf sempre*       $\overbrace{p}$       *mf*      *accel.*

174

Htb. 1  
Htb. 2  
Htb. 3  
C.a. 2

*tr*      *ppp*      *f*  
*tr*      *ppp*      *mf*      *f*  
*tr*      *ppp*      *p*      *f*  
 $\overbrace{p}$        $\overbrace{mf}$        $\overbrace{3}$        $\overbrace{3}$        $\overbrace{3}$        $\overbrace{3}$        $\overbrace{f}$

176 J = 80

Htb. 1  
Htb. 2  
Htb. 3  
C.a. 2

*p*      *ff*      *ff*      *p*      *f*  
*p*      *ffp*      *ff*      *p*      *f*  
*p*      *tr*      *5*      *p*      *f*  
 $\overbrace{3}$       *ffp*      *ff*      *p*      *f*  
 $\overbrace{5}$        $\overbrace{5}$        $\overbrace{3}$       *ff*      *p*      *f*       $\overbrace{5}$       *ffp*

178

Htb. 1  
Htb. 2  
Htb. 3  
C.a. 2

*ff*       $\overbrace{3}$       *p*  
*ff*       $\overbrace{3}$       *p*  
*ff*       $\overbrace{3}$       *p*  
*ff*      *f*      *ff*       $\overbrace{3}$       *p*

181

Htb. 1  
Htb. 2  
Htb. 3  
C.a. 2

185

Htb. 1  
Htb. 2  
Htb. 3  
C.a. 2

189      accel.

Htb. 1  
Htb. 2  
Htb. 3  
C.a. 2

(tr.)

Htb. 1  
Htb. 2  
Htb. 3  
C.a. 2

201 L

Htb. 1

Htb. 2

Htb. 3

C.a. 2

209

Htb. 1

Htb. 2

Htb. 3

C.a. 2

**M**

223

Htb. 1

Htb. 2

Htb. 3

C.a. 2

*mf*

*f*

234

Htb. 1

Htb. 2

Htb. 3

C.a. 2

*f*

*p*

*f*

*p*

*f*

*p*

*p*

*mf*

*mf sempre*

240

N |  $\text{♩} = 60$

Htb. 1

Htb. 2

Htb. 3

C.a. 2

*f*

*p*

*f*

*p*

*f*

*p*

*f*

*p*

*mf*

*p*

247

Htb. 1

Htb. 2

Htb. 3

C.a. 2

*p*

*p*

*p*

*mf*

*p*

*mf*

*p*

*mf*

*p*

253

Htb. 1

Htb. 2

Htb. 3

C.a. 2

255

Htb. 1

Htb. 2

Htb. 3

C.a. 2

Berne, le 28 avril 2022