

2nd Oboe

- A solo piece of your choice
- Ravel – Le tombeau de Couperin – opening passage
- Rossini – The Silken Ladder – Allegro opening statement
- Brahms – Violin Concerto – mvt. 2 opening solo
- Brahms – Symphony No. 1 – mvt. 2 solos

Excerpts may be taken in any order you prefer. You may be asked to sight read.

[OBOE] Ravel – Le tombeau de Couperin – opening passage

(*)

Vif. ♩ = 92

HAUTBOIS

pp

COR ANGLAIS (2^d Hautbois)

1

COR A. pp

2

3

p

mp

[OBOE] Rossini – The Silken Ladder – Allegro opening statement

Musical score for Oboe in Rossini's *The Silken Ladder*. The score consists of four staves of music. The first staff (measures 17-19) shows a continuous line of sixteenth-note patterns with slurs and grace notes, leading to a dynamic change. The second staff (measures 22-25) begins with a dynamic *p* and features a bracket labeled '2' over a sixteenth-note pattern. The third staff (measures 43-45) shows a continuation of the sixteenth-note patterns. The fourth staff (measures 49-51) concludes with a bracket labeled '3' over a sixteenth-note pattern. The tempo is marked 'Allegro'.

[OBOE] Brahms – Violin Concerto – mvt. 2 opening solo

Musical score for Oboe in Brahms' Violin Concerto, Mvt. 2. The score consists of five staves of music. The first staff (measures 1-7) shows a tutti section with parts for Fag. (Bassoon) and Hr. (Horn), followed by a solo section for Oboe II marked *p dolce*. The second staff (measures 8-12) shows the oboe continuing its solo line. The third staff (measures 13-17) shows the oboe continuing its solo line. The fourth staff (measures 20-24) shows the oboe continuing its solo line. The fifth staff (measures 28-31) shows the oboe continuing its solo line, leading into a section marked *ff* for forte. The tempo is marked 'Adagio'.

[OBOE] Brahms – Symphony No. 1 – mvt. 2 solos

Brahms: Symphony No. 1 in C Minor, Mvt. II

Oboe I
Andante sostenuto

Brahms: Symphony No. 1 in C Minor, Mvt. II

Oboe I
Andante sostenuto

18 Solo [3 A 8]

Viol.I [B] p dolce legato

41 []