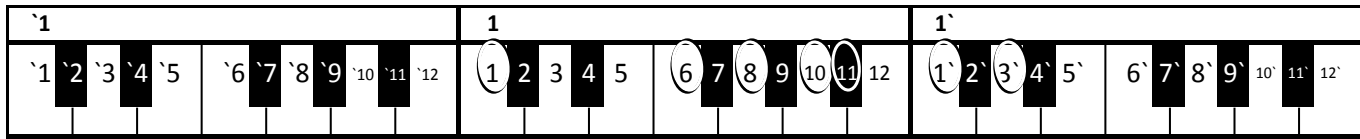




Angels We Have Heard On High

Advanced: Numbered

| | |
|-----------|--------|
| x1 single | _ slur |
| + tie | R rest |
| P. 1 | |



6(2457911) TS: x 4 [

(47)6 **10_{x1}** **10_{x1}** **10_{x1}** **1[`]_{x1}** | **1[`]_{x1}** **11/2** (47)6 **10_{x2}** | **10_{x1}** **8_{x1}** **10_{x1}**

An- gels we have heard on high Sweet- ly sing-

6 11 6
1 8 1
`10 5 `10

1[`]_{x1} | **1(47)** **10_{x1}** **8/2** **6_{x2}** | **(47)6** **10_{x1}** **10_{x1}** **10_{x1}** **1[`]_{x1}** | **1(4710)** **(47)6**
ing o'er the plains, And the moun- tains in re- ply

8 1 6 11 6
5 `10 1 8 1
1 `6 `10 5 `10 1

10_{x1} **8_{x1}** **10_{x1}** **1[`]_{x1}** | **1(47)** **10_{x1}** **8/2** **6_{x2}** | **(7)6(4)** **3(4710)**
E- cho- ing their joy- ous strains Glo-

8 1 10 1
5 `10 6 10
1 `6 1 7
3

(37)8 **1(4710)**
11_{x2} **1[`]/2** **11/2** **10/2** **8/2** | **(47)6** **`11(47)**
10_{x2} **11/2** **10/2** **8/2** **6/2** | **(7)1(4)** **`1(4710)**
8/2 **1/2** **1_{x2}**
ri- a,

8 11 6 6 5 `11
3 8 1 3 1 8
`11 5 `10 `11 `8
1 1

Angels We Have Heard On High

Advanced: Numbered

P. 2

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|----|----|----|---|---|---|---|---|---|---|---|---|----|----|----|---|---|---|---|---|---|---|---|---|----|----|----|
| 1 | | | | 1 | | | | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |

| | | | | | | | |
|-------------------------|------------------------|-------------------------|--------------------------|-------------------------|------------------------|------------------------|------------------------|
| $\overset{\sim}{6}(47)$ | $(7)1(4)$ | $(47)6$ | $\overset{\sim}{11}(47)$ | $(47)6$ | $(7)1(4)$ | $(7)6(4)$ | $3(4710)$ |
| 6 _{x1} | 8 _{x1} | 10 _{x1} | 11 _{x1} | 10 _{x2} | 8 _{x2} | 1 _{x2} | 3 _{x2} |
| in | ex- | cel- | sis | De- | o! | Glo- | |
| 1 | 5 | 6 | 6 | 6 | 5 | 10 | 1 |
| $\overset{\sim}{10}$ | 1 | 1 | 3 | 1 | 1 | 6 | 10 |
| $\overset{\sim}{6}$ | $\overset{\sim}{8}$ | $\overset{\sim}{10}$ | $\overset{\sim}{11}$ | $\overset{\sim}{10}$ | $\overset{\sim}{8}$ | 1 | 7 |
| | | | | | | | 3 |

| | | | | | |
|-------------------------|------------------------|-------------------------|--------------------------|------------------------|---------------------------|
| $(37)8$ | $1(4710)$ | $(47)6$ | $\overset{\sim}{11}(47)$ | $(7)1(4)$ | $\overset{\sim}{1}(4710)$ |
| 11 _{x2} | 1 _{x2} | 11 _{x2} | 10 _{x2} | 8 _{x2} | 1 _{x2} |
| | | | | | |
| 8 | 11 | 6 | 6 | 5 | $\overset{\sim}{11}$ |
| 3 | 8 | 1 | 3 | 1 | $\overset{\sim}{8}$ |
| $\overset{\sim}{11}$ | 5 | $\overset{\sim}{10}$ | $\overset{\sim}{11}$ | $\overset{\sim}{8}$ | $\overset{\sim}{5}$ |
| 1 | | | | | 1 |

| | | | | | | |
|-------------------------|------------------------|-------------------------|--------------------------|-------------------------|------------------------|-------------------------|
| $\overset{\sim}{6}(47)$ | $(7)1(4)$ | $(47)6$ | $\overset{\sim}{11}(47)$ | $(47)6$ | $(7)1(4)$ | $\overset{\sim}{6}(47)$ |
| 6 _{x1} | 8 _{x1} | 10 _{x1} | 11 _{x1} | 10 _{x2} | 8 _{x2} | 6 _{x4} |
| in | ex- | cel- | sis | De- | - | o! |
| 1 | 5 | 6 | 6 | 6 | 5 | 1 |
| $\overset{\sim}{10}$ | 1 | 1 | 3 | 1 | 1 | $\overset{\sim}{10}$ |
| $\overset{\sim}{6}$ | $\overset{\sim}{8}$ | $\overset{\sim}{10}$ | $\overset{\sim}{11}$ | $\overset{\sim}{10}$ | $\overset{\sim}{8}$ | $\overset{\sim}{6}$ |

