























12









$$J = 2i$$

$$J = 2i$$

$$J = 19$$

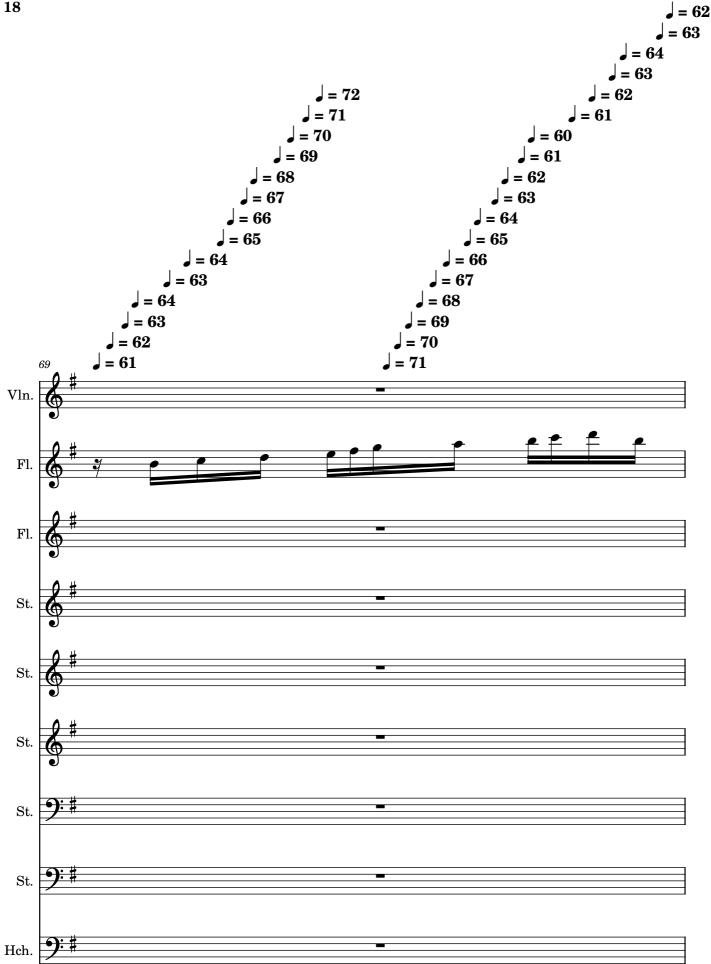
$$J = 17$$

$$J = 13$$

$$J = 2i$$

$$J$$

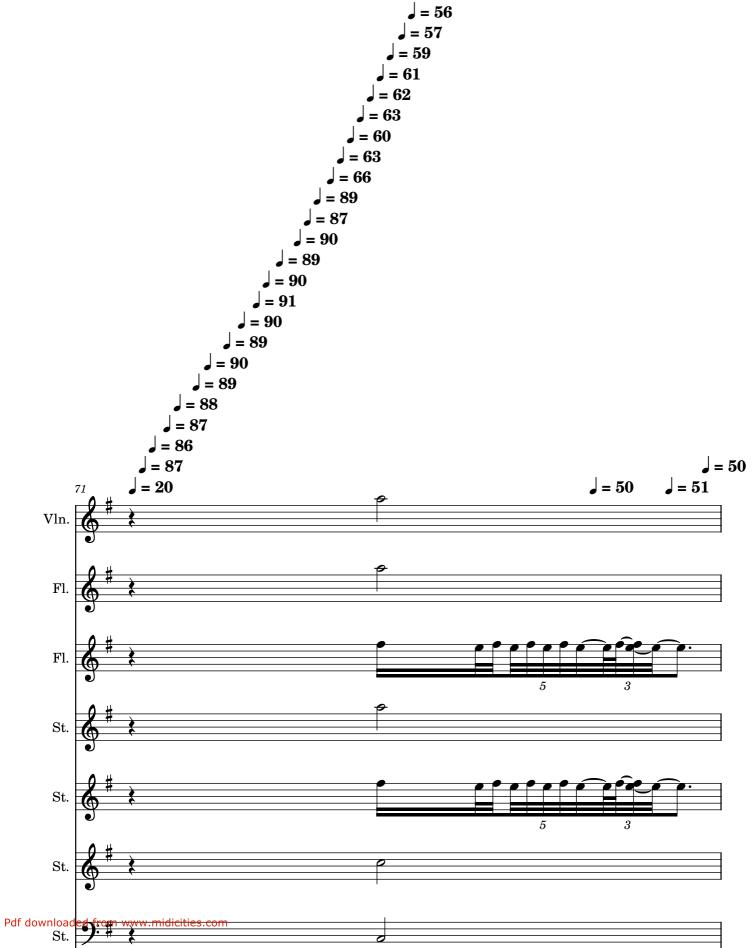




$$\begin{array}{c} J = 38 \\ J = 40 \\ J = 41 \\ J = 42 \\ J = 43 \\ J = 44 \\ J = 45 \\ J = 46 \\ J = 47 \\ J = 52 \\ J = 52 \\ J = 52 \\ J = 53 \\ J = 53 \\ J = 53 \\ J = 55 \\ J = 57 \\ J = 56 \\ J = 57 \\ J = 60 \\ J = 61 \\ J = 62 \\ J = 63 \\ J = 63 \\ J = 68 \\ J =$$

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J = 49J = 50J = 51J = 53= 54

