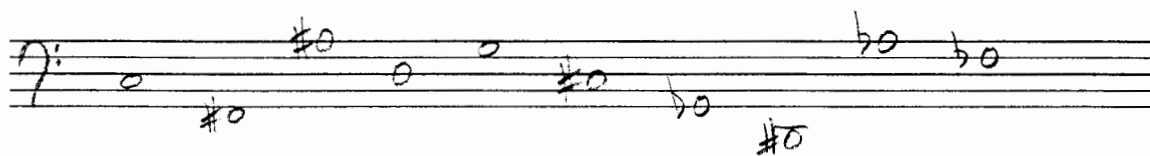
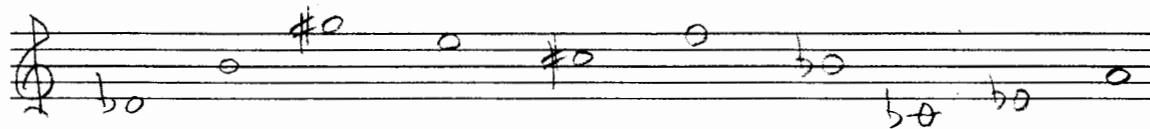


## MusTh 212: Integer Notation and Transposition Assignment

I. Convert the following collection of notes from pitch notation to integer notation.



II. Write the pitch class that results from the following integer transpositions.

$$7 + 3 = \underline{\quad}$$

$$8 - 12 = \underline{\quad}$$

$$0 + 8 = \underline{\quad}$$

$$0 - 2 = \underline{\quad}$$

$$1 - 3 = \underline{\quad}$$

$$4 + 7 = \underline{\quad}$$

$$7 + 10 = \underline{\quad}$$

$$4 - 7 = \underline{\quad}$$

$$9 - 3 = \underline{\quad}$$

$$6 + 6 = \underline{\quad}$$