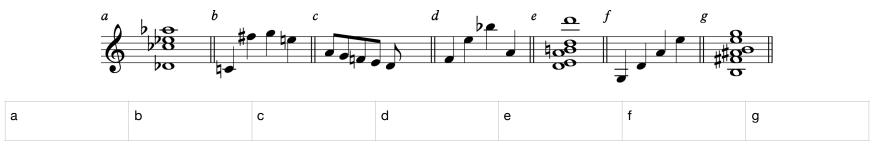
## **Normal Form and Transformations**

Name: \_\_\_\_\_

## PART 1

Put the following groups of notes into normal form.



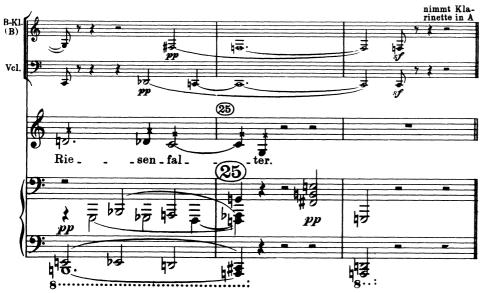
## PART 2

You are given the final page of "Nacht" from Pierrot Lunaire by Arnold Schoenberg.

- In measure 20, all the trichords in the piano right hand and left hand can be related with Tn and In. Calculate the  $T_n$  and  $I_n$  relationships between adjacent trichords (horizontally) as well as trichords that occur simultaneously (vertically). Draw arrows connecting the trichords and label each arrow with the  $T_n/I_n$  relationship.
- In any instrument, find four other trichords like the ones in m. 20: a pair of trichords that relate by  $T_n$ , and a pair that relate by  $I_n$ . Draw arrows connecting each pair and label it with the  $T_n/I_n$  relationship.







sehr große Pause, aber quasi im Takt, dann folgt: Gebet an Pierrot. Klavier, Klarinette in A

A very long pause, but practically in tempo, then go on to **"Gebet an Pierrot"**