

- Curtain Kills
- ADA

The figure displays a 26x26 grid representing the distribution of 26 letters (A-Z) across 26 rows. The grid is color-coded by letter frequency, with red indicating high frequency and blue indicating low frequency. The letters are arranged in a way that shows their relative positions and frequencies across the rows. The grid is divided into three main sections: A-Z, ORCHESTRA, and AA-VV. The A-Z section shows the distribution of the 26 letters. The ORCHESTRA section shows the distribution of the letters O, R, C, H, E, S, T, R, A. The AA-VV section shows the distribution of the letters AA through VV. The grid is a 26x26 matrix where each cell contains a letter. The letters are arranged in a way that shows their relative positions and frequencies across the rows. The grid is color-coded by letter frequency, with red indicating high frequency and blue indicating low frequency.