
---2-----2-----0-----
---0---0---4-0---0---0---4-0---0---4-0---0---2---4-5-4-2-0---
5---5---5---4---4---4---2---2---2---0---0-----

The diagram consists of a grid of dashed lines forming a series of horizontal and vertical segments. The numbers are placed at the intersections of these segments. The sequence of numbers is as follows:

- Row 1: 3, 3, 3, 3, 3, 3, 3, 3, 3
- Row 2: 2, 2, 2, 2, 2, 2, 2, 2, 2
- Row 3: 0, 0, 0, 0, 0, 0, 0, 0, 0
- Row 4: 2, 2, 2, 2, 2, 2, 2, 2, 2

The numbers are arranged in a way that suggests a sequence of operations or a path, with the numbers 3, 2, 0, 2 appearing in a specific order across the rows.

|5-5-5-5-5-5-5-5-5-5-5-5-5-5-4-4-4-4-4-4-4-4-4-4-4-4----|
|5----|
|3-3-3-3-3-3-3-3-3-3-3-3-3-3-3-3-2-2-2-2-2-2-2-2-2-2-2-2-0-2-

7-----2-----7-----2-----
7-----5-----2-----7-----5-----2-----
5-----5-----0-----5-----5-----0-----
-----3-----3-----

intro
verse
chorus
intro
verse
chorus
bridge
chours (repeat till end)

