

The diagram illustrates a sequence of 12 steps, represented by colored boxes arranged in a grid-like structure. The steps are organized into four main horizontal groups, each containing three rows of boxes. The colors of the boxes represent different stages or categories in the process flow.

- Group 1 (Yellow boxes):** Located on the far left, consisting of 12 yellow boxes arranged in 4 rows of 3.
- Group 2 (Light Green boxes):** Consists of 6 light green boxes arranged in 2 rows of 3, positioned between the yellow and dark green groups.
- Group 3 (Dark Green boxes):** Consists of 6 dark green boxes arranged in 2 rows of 3, positioned between the light green and light blue groups.
- Group 4 (Light Blue boxes):** Consists of 6 light blue boxes arranged in 2 rows of 3, positioned between the dark green and medium blue groups.
- Group 5 (Medium Blue boxes):** Consists of 6 medium blue boxes arranged in 2 rows of 3, positioned between the light blue and dark blue groups.
- Group 6 (Dark Blue boxes):** Consists of 6 dark blue boxes arranged in 2 rows of 3, positioned between the medium blue and purple groups.
- Group 7 (Purple boxes):** Consists of 6 purple boxes arranged in 2 rows of 3, positioned between the dark blue and light purple groups.
- Group 8 (Light Purple boxes):** Consists of 6 light purple boxes arranged in 2 rows of 3, positioned between the dark blue and light purple groups.

The overall layout suggests a sequential process flow from left to right, with each group of boxes representing a distinct stage or phase in the process.