

The diagram illustrates a two-step process flow. On the left, a blue rectangular box labeled 'generate' with the time variable (t_1) below it is enclosed in a dashed green border. To its right is a red circle with a white dot pattern. A black arrow points from this circle to an orange circle with diagonal white stripes, which is positioned at the input of a second blue rectangular box labeled 'increment' with the time variable (t_2) below it. This second box is also enclosed in a dashed green border. Below the first box is the word 'Initializer' in green, and below the second box is the word 'Incrementer' in green.

generate
 (t_1)

Initializer

increment
 (t_2)

Incrementer