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$$645 \div 43 =$$

The diagram illustrates a step function and two horizontal lines. The step function starts at a low level, then jumps to a high level. Below it, there are two horizontal lines: the top one is labeled '1' and the bottom one is labeled '0'.

$$6493 \div 75$$

The diagrams illustrate the construction of a step function approximation $S_n(x)$ to a function $f(x)$ on the interval $[a, b]$. The interval is divided into n subintervals by points $a = x_0 < x_1 < \dots < x_n = b$. The function $f(x)$ is shown as a solid line, and the approximation $S_n(x)$ is shown as a dashed line.

- Diagram 1:** Shows the function $f(x)$ and its approximation $S_n(x)$ with one step. The approximation is constant on the interval $[a, x_1]$ and jumps to a higher value on $[x_1, b]$.
- Diagram 2:** Shows the function $f(x)$ and its approximation $S_n(x)$ with two steps. The approximation is constant on $[a, x_1]$, jumps to a higher value on $[x_1, x_2]$, and jumps to a higher value again on $[x_2, b]$.
- Diagram 3:** Shows the function $f(x)$ and its approximation $S_n(x)$ with three steps. The approximation is constant on $[a, x_1]$, jumps to a higher value on $[x_1, x_2]$, jumps to a higher value again on $[x_2, x_3]$, and jumps to a higher value again on $[x_3, b]$.