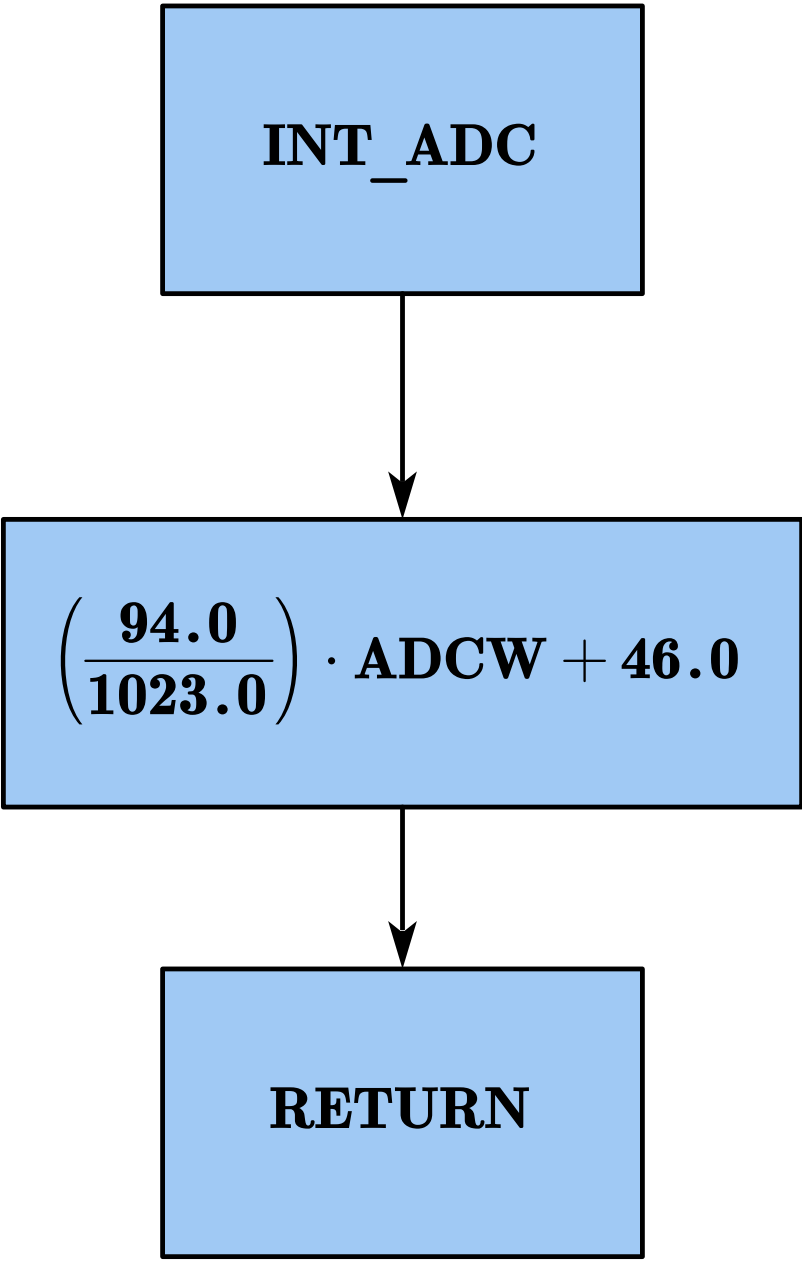


INT_ADC



```
graph TD; A[INT_ADC] --> B["(94.0 / 1023.0) * ADCW + 46.0"]; B --> C[RETURN];
```

The flowchart consists of three light blue rectangular boxes with black borders, connected by downward-pointing arrows. The top box contains the text 'INT_ADC'. An arrow points from the bottom of this box to the top of the middle box. The middle box contains the mathematical expression $\left(\frac{94.0}{1023.0}\right) \cdot \text{ADCW} + 46.0$. Another arrow points from the bottom of the middle box to the top of the bottom box. The bottom box contains the text 'RETURN'.

$$\left(\frac{94.0}{1023.0}\right) \cdot \text{ADCW} + 46.0$$

RETURN