

Início

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graph TD; Inicio([Início]) --> Input[/tempCelsius/]; Input --> Process[conversão()]; Process --> Output[/tempFahrenheit/]; Output --> Fim([fim]);
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The flowchart illustrates a linear process for converting temperature from Celsius to Fahrenheit. It begins with an oval terminal node labeled 'Início'. A vertical arrow points down to a parallelogram input node labeled 'tempCelsius'. Another vertical arrow points down to a rectangular process node labeled 'conversão()'. A third vertical arrow points down to a parallelogram output node labeled 'tempFahrenheit'. Finally, a vertical arrow points down to an oval terminal node labeled 'fim'.

tempCelsius

conversão()

tempFahrenheit

fim