

Write a program that will calculate the number of calories burned in each time period.

The runner will burn 4.9 calories per minute.

Ask for the number of minutes to run and generate a table in 5-minute increments showing the number of calories burned.

Also, setup a loop that allows you to run the program again.

Rules: input minutes must be over 5.

Must use while statements (hint: use functions)

Example program execution:

```
        calorie calculation
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Enter running time in minutes: 20
Minutes: 5.0  burns 24.5 calories
Minutes: 10.0 burns 49.0 calories
Minutes: 15.0 burns 73.5 calories
Minutes: 20.0 burns 98.0 calories
-----
Again y/n? y
-----
Enter running time in minutes: 10
Minutes: 5.0  burns 24.5 calories
Minutes: 10.0 burns 49.0 calories
-----
Again y/n? y
-----
Enter running time in minutes: -9
time must be greater than 5 minutes
-----
Again y/n? n
***done
```