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# Project 2 | Part 4

## Student Information:

- Name: Brahian Maidana
- Section: Tue/Thur
- Email: bdmaidana@madisoncollege.edu

## Planning List

### Input Variables

- costOfMeal : number : the original cost of the meal

### Output Variables

- each tip amount for 10%, 12.5%, 15%, 17.5% 20%
- each total

### Process Checklist

1. Declare constants for the tip percentage(10, 12.5, 15, 17.5, 20)
2. calculate each tip amount and final total
3. write the results with the three columns tip% tip amount and final cost

## Your Output

Cost of meal: \$60

Tip %	Tip	Final Cost
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10%	\$6.00	\$66.00
12.5%	\$7.50	\$67.50
15%	\$9.00	\$69.00
17.5%	\$10.50	\$70.50
20%	\$12.00	\$72.00