PIZZA WAHALA

Pizza type	Number of Slices	Price per box
Sapa size	4	2,500
Small Money	6	2,900
Big boys	8	4,000
Odogwu	12	5,200

It is weekend again and you decided to do a side hustle at **Iya Moses Pizza joint Ajegunle**.

Customers come into Iya Moses Pizza joint to order pizza for their birthday parties.They tell us the *number of guest* and the *pizza type* they want to buy.

Write a small app that collects their order details and displays the following:

1. How many boxes of pizza the user will buy *(You should assume that every birthday guest will eat 1 slice of pizza)*

2. How many slices will be left over after all his/her guest have been served

3. How much the customer has to pay for it.

Sample inputs:

Number of People = 45, Pizza type = Odogwu

Sample Output:

Number of boxes of pizza to buy = **4 boxes** (explanation: *Odogwu size contains 12 slices per box, 4 boxes should be sufficient for 45 persons as it would contain 48 slices in all*)

Number left over slices after serving = **3 slices** (explanation:*After serving 45 slices, you should have 3 slices left*)

Price = 20800 *(explanation: **5200** per box for 4 boxes)*

Submission instruction: push the code alongside your existing code to GitHub and add me as a contributor (my handle is ***i-am-chibuzo)***.

PS: This snack is not a group snack, DO NOT SHARE.

Enjoy your short weekend.

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