

Assignment: Food Expense Management System

Write a function that asks a user the costs of breakfast, lunch, and supper for one day. Print total cost for that day after the inputs.

Then asks the user whether they want to enter data for another day.

At the end: Print total cost of all the breakfast, all the lunch, and all the supper separately. Also, inform the user about grand total cost of all meals for all days.

Sample output:

```
Enter the cost of breakfast for the day: 43
Enter the cost of lunch for the day: 56
Enter the cost of supper for the day: 43
Your total for the day was 142.0

Do you want to enter data for another day? (yes/no): yes

Enter the cost of breakfast for the day: 34
Enter the cost of lunch for the day: 67
Enter the cost of supper for the day: 43
Your total for the day was 144.0

Do you want to enter data for another day? (yes/no): no
=====

Breakfast: 77.0
Lunch: 123.0
Suppers: 86.0

All meal cost: 286.0
```
