Sea Park!

You are worker at the Sea Park. There ***n-count*** whales, dolphins and seals.
Everyone of them eats different amount of fish in ***Workday*** and ***Weekend***.
Your work is to calculate did ***fish in the storage*** will be enough for them.

- Every whale eats ***10 fish at Workday*** and ***8 fish at Weekend***.
- Every dolphin eats ***8 fish at Workday*** and ***5 fish at Weekend***.
- Every whale eats ***4 fish at Workday*** and ***2 fish at Weekend***.

>Calculations:

- Firstly, you need to check what is the ***day type***!
- Then calculate ***total fish needed*** for everyone for ***Workday*** or ***Weekend***!

- If the ***fish in the storage is enough***, print:
  `"These mammals will eat! Left fish: {} kilos."`
  and inside calculate left fish!

- Else you need to print:
  `“Not enough fish... You have to buy more next time!`
  `Needed fish: {} kilos.”`
  and inside calculate needed fish!

  Every output kilo has to be ***double float*** formatted!

INPUT:

- ***Type of the day [string]***
- ***Fish in the storage [double]***
- ***Whales count [int]***
- ***Dolphins count [int]***
- ***Seals count [int]***

Examples!

Example 1:

- Workday
- 125
- 3
- 10
- 6
- Not enough fish... You have to buy more next time! Needed fish: 9.00 kilos.

Example 2:

- Workday
- 75
- 4
- 2
- 1
- These mammals will eat! Left fish: 15.00 kilos.

Example 3:

- Weekend
- 4
- 2
- 1
- These mammals will eat! Left fish: 20.00 kilos.

Example 4:

- Weekend
- 128
- 5
- 3
- 10
- These mammals will eat! Left fish: 53.00 kilos.

Example 5:

- Weekend
- 100
- 6
- 8
- 15
- Not enough fish... You have to buy more next time! Needed fish: 18.00 kilos.