

Tasks Sheet

Task1:

```
#Don't change the code below
age = int(input("What is your current age?"))
#Don't change the code above
```

#Write your code below this line

```
days = age * 365
weeks = age * 52
months = age * 12
```

```
print(f"Your age is {age} years, is equals to {days} days, {weeks} weeks and {months} months.")
```

#Hint: There are 365 days in a year, 52 weeks in a year and 12 months in a year.

Task2:

```
#Don't change the code below
print("Welcome to Python Pizza Deliveries!")
size = input("What size pizza do you want? S, M, or L ")
add_pepperoni = input("Do you want pepperoni? Y or N ")
extra_cheese = input("Do you want extra cheese? Y or N ")
#Don't change the code above
```

#Write your code below this line

'''

Congratulations, you've got a job at Python Pizza. Your first job is to build an automatic pizza order program.

Based on a user's order, work out their final bill.

- Small Pizza: \$15
- Medium Pizza: \$20
- Large Pizza: \$25

- Pepperoni for Small Pizza: +\$2
- Pepperoni for Medium or Large Pizza: +\$3
- Extra cheese for any size pizza: + \$1

Example-input

```
size = "L"
add_pepperoni = "Y"
extra_cheese = "N"
```

Example-Output

```
Your final bill is: $28.
'''
```

Task3:

#If the bill was \$150.00, split between 5 people, with 12% tip.

#Each person should pay $(150.00 / 5) * 1.12 = 33.6$

#Format the result to 2 decimal places = 33.60

#Tip: There are 2 ways to round a number. You might have to do some Googling to solve this. ðŸ™ª

#Write your code below this line

'''

Example-Input

Welcome to the tip calculator!

What was the total bill? \$124.56

How much tip would you like to give? 10, 12, or 15? 12

How many people to split the bill? 7

Example_Output*

Each person should pay: \$19.93

'''