
VARIABLES FOR NUMBERS

- Q1.** Declare a variable called age & assign to it your age. Print your age.
- Q2.** Declare & initialize a variable to keep track of how many times a visitor has visited your program. Show his/her number of visits on your program. For example: "You have visited this site N times".
- Q3.** Declare a variable called **birthYear** & assign to it your birth year. Also Print the type of your variable using type(). Print the following message:
My birth year is 1990
Data Type of my declared variable is <class 'int'>
- Q4.** A visitor visits an online clothing store www.xyzClothing.com. Write a python script to store in variables the following information:
a) Visitor's name
b) Product title
c) Quantity i.e. how many products a visitor wants to order
Show the following message in your browser: "John Doe ordered 5 T-shirt(s) on XYZ Clothing store".
- Q5.** Write a program that obtains four integer values from the user and displays the sum & the product.
Insert 1st number: 2
Insert 2nd number: 5
Insert 3rd number: 7
Insert 4th number: 9

Sum: 23
Product: 630
- Q6.** Write a program that obtains four float values from the user and displays the sum & the product.