



Assignment 2

Nested if-else

1. Find the price of item when discount is given (specify different discount based on price)
2. Write a program to find greatest of three numbers using nested if-else.
3. Accept two numbers from user and an operator (+,-,/,*,%) based on that perform the desired operations.
4. Display a menu to the user (like 1.Even Odd 2. Basic salary etc), ask the user to enter his choice, then based on that perform the desired operations.
5. Accept the price from user. Ask the user if he is a student (user may say yes or no). If he is a student and he has purchased more than 500 then discount is 20% otherwise discount is 10%. But if he is not a student then if he has purchased more than 600 discount is 15% otherwise there is no discount.