1. Take 2 numbers from the user and print the difference between them

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### Take values of length and width of a quadrilateral from user and check if it is square or not.

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### Write a program to check if a year is leap year or not.

### If a year is divisible by 4 then it is leap year but if the year is century year like 2000, 1900, 2100 then it must be divisible by 400.

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### A student will not be allowed to sit in exam if his/her attendence is less than 75%.

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### Take following input from user:

### Number of classes held

### Number of classes attended.

### Print percentage of class attended and If student is allowed to sit in exam or not.

**N.B**: Allow student to sit if he/she has medical cause. Ask user if he/she has medical cause or not ( 'Y' or 'N' ) and print accordingly.

1. Calculate how much tax the user have to pay

* Age<18 = No Tax
* Income<10000= No Tax
* If income<=20000, Tax= 5% of income
* If income>20000, Tax= 10% of income