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Write a Java program to convert a string to an integer in Java. Go to the editor

Input a number(string): 25
The integer value is: 25

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Write a Java program to calculate the sum of two integers and return true if the sum is equal to a third integer. Go to the editor

Input the first number : 5
Input the second number: 10
Input the third number : 15
The result is: true

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Write a Java program that accepts three integers from the user and return true if the second number is greater than first number and third number is greater than second number. If "abc" is true second number does not need to be greater than first number. Go to the editor

Input the first number : 5
Input the second number: 10
Input the third number : 15
The result is: true

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Write a Java program that accepts three integers from the user and return true if two or more of them (integers) have the same rightmost digit. The integers are non-negative. Go to the editor

Input the first number : 5
Input the second number: 10
Input the third number : 15
The result is: true

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Write a Java program to convert seconds to hour, minute and seconds. Go to the editor

Input seconds: 86399
23:59:59

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Write a Java program to find the number of values in a given range divisible by a given value. Go to the editor

For example x = 5, y=20 and p =3, find the number of integers within the range x..y and that are divisible by p i.e. { i :x ≤ i ≤ y, i mod p = 0 }

5

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Write a Java program to accepts an integer and count the factors of the number. Go to the editor

Input an integer: 25
3

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Write a Java program to capitalize the first letter of each word in a sentence. Go to the editor

Input a Sentence: the quick brown fox jumps over the lazy dog.
The Quick Brown Fox Jumps Over The Lazy Dog.

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Write a Java program to convert a given string into lowercase. Go to the editor

Input a String: THE QUICK BROWN FOX JUMPS OVER THE LAZY DOG.
the quick brown fox jumps over the lazy dog.

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Write a Java program to find the penultimate (next to last) word of a sentence. Go to the editor

Input a String: The quick brown fox jumps over the lazy dog.
Penultimate word: lazy

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Write a Java program to reverse a word. Go to the editor

Input a word: dsaf
Reverse word: fasd

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Write a Java program that accepts three integer values and return true if one of them is 20 or more and less than the subtractions of others. Go to the editor

Input the first number : 15
Input the second number: 20
Input the third number : 25
false

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Write a Java program that accepts two integer values from the user and return the larger values. However if the two values are the same, return 0 and return the smaller value if the two values have the same remainder when divided by 6. Go to the editor

Input the first number : 12
Input the second number: 13
Result: 13

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Write a Java program that accepts two integer values between 25 to 75 and return true if there is a common digit in both numbers. Go to the editor

Input the first number : 35
Input the second number: 45
Result: true

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Write a Java program to calculate the modules of two numbers without using any inbuilt modulus operator. Go to the editor

Input the first number : 19
Input the second number: 7

5

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Write a Java program to compute the sum of the first 100 prime numbers. Go to the editor

Sum of the first 100 prime numbers: 24133

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Write a Java program to insert a word in the middle of the another string. Go to the editor
Insert "Tutorial" in the middle of "Python 3.0", so result will be Python Tutorial 3.0

Python Tutorial 3.0

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Write a Java program to create a new string of 4
copies of the last 3 characters of the original string. The length of
the original string must be 3 and above. Go to the editor

3.03.03.03.0

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Write a Java program to extract the first half of a string of even length. Go to the editor

Test Data: Python

Pyt

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Write a Java program to create a string in the
form short_string + long_string + short_string from two strings. The
strings must not have the same length. Go to the editor

Test Data: Str1 = Python

Str2 = Tutorial

PythonTutorialPython

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[View instructions](#)

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