id/email

password

log in

forgot password

create account

CodingBat code practice

Java > String-3 > sumNumbers
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Given a string, return the sum of the numbers appearing in the string, ignoring all other characters. A number is a series of 1 or more digit chars in a row. (Note: Character.isDigit(char) tests if a char is one of the chars '0', '1', .. '9'. Integer.parseInt(string) converts a string to an int.)

sumNumbers("abc123xyz") → 123
sumNumbers("aa11b33") → 44
sumNumbers("7 11") → 18

Go   ...Save, Compile, Run

```
public int sumNumbers(String str) {

}
```

Go

Show output only (no red/green) ☐

prev | next | chance | CodingBat > String-3

Forget It! -- delete my code for this problem

Progress graphs, just for fun:
 Your progress graph for this problem
 Random user progress graph for this problem
 Random Epic Progress Graph