TATA CONSULTANCY SERVICES

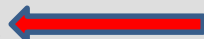Experience certainty.

Welcome to <C✳deVita/>
the TCS Coding Contest

Sports are a great way of bringing out character of a person. A spectrum of emotions ranging from hope to despair, monotony to excitement, boring to interesting, mediocre to extraordinary performances are seen in every sport known to mankind. The purpose of sports, apart from physical and mental fitness, is to evoke these emotions. TCS feels strongly about promoting the culture of **Programming-As-A-Sport**. TCS CodeVita, a programming contest, is TCS' way of attracting young impressionable college students to adopt this culture and experience joy of programming.
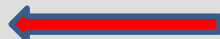
Please enter your Credentials

*EmailID:

Enter registered email

*Secret Code:

Enter secret code obtained from campus commune inbox

Login

Click to Logout ➡

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Click to check problems   **Click to check submissions**   **Click to write feedback**

User name

Welcome Sagar Singhi   **Home**   Coding Arena   My Submissions   Feedback

Are you ready to flex your coding muscles ?

<**C✳deVita/>**
the TCS Coding Contest

Welcome to CodeVita - The TCS Coding Contest

Coders from institutes across India are eligible for this contest. Registrations are invited from students in under graduate/ post graduate disciplines from engineering/science background with any specialization.

➕ Eligibility Criteria

➕ Participation Guidelines

➕ Contest Structure

➕ Terms & Conditions

➕ Idemnification

☐ I accept the Terms & Conditions ⬅   **Check to accept T&C**
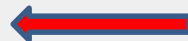
Click to start contest ➡   **Start Contest**

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Coding Arena

Click on problem name to move across problems

| Addition | Subtraction | Division | Multiplication |

Problem : Addition

Write a program to calculate the addition of 2 numbers and print the output.

View Full Problem

Click to view full problem

`<C*deVita/>`
the TCS Coding Contest

Time Left

Time remaining

05	59	42
hr	min	sec

Rules & Regulations

Click to view rules & regulations

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Coding Arena

<C∗de Vita**/>**
the TCS Coding Contest

| **Addition** | Subtraction | Division | Multiplication |

Problem : Addition

Write a program to calculate the addition of 2 integers and print the output.

Input Format:

| Line 1 | An integer |
| Line 2 | An integer |

Output:

The output consists of a single integer which corresponds to addition, followed by a new line

| Line 1 | addition of two number |

Sample Input and Output

SNo.	Input	Output	Remark
1	3 1	4	addition of 3 and 1
2	a b	Invalid Input	--

Time Left

05	56	59
hr	min	sec

Rules & Regulations

Note:
Please do not use package and namespace in your code. For object oriented languages your code should be written in one class.

Note:
Participants submitting solutions in C language should not use functions from <conio.h> / <process.h> as these files do not exist in gcc

Follow honor code by declaring the submission as your own original work.

Submit Answer

☐ I , **U30** confirm that the answer submitted is my own.

[   ] [Browse...]   [Submit]

Browse file & submit

Welcome Sagar Singhi   Home   **Coding Arena**   My Submissions   Feedback

Coding Arena

<C✳deVita/>
the TCS Coding Contest

| Addition | Subtraction | **Division** | Multiplication |

Problem : Division

Write a program to calculate the division of 2 integers and print the output.

Input Format:

Line 1	An integer
Line 2	An integer

Output:

The output consists of a single integer which corresponds to division, followed by a new line

Line 1	division of two number

Sample Input and Output

SNo.	Input	Output	Remark
1	40 5	8	Division of 40 by 5
2	a b	Invalid Input	--

Note:

Participants submitting solutions in C language should not use functions from <conio.h> / <process.h> as these files do not exist in gcc

Time Left

05 hr   **21** min   **55** sec

Rules & Regulations

Message on successful submission

Submit Answer

☐ I , **U2** confirm that the answer submitted is my own.

[_____] [Browse...]   [Submit] ✓Your program has been uploaded.
Please check My Submissions tab.

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Status

Remark for every submitted solution

Welcome U3   Home   Coding Arena   **My Submissions**   Feedback

✓ Submissions

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the TCS Coding Contest

S No	File Name	Language	Problem	Submission Time	Status	Remarks
7	Sumaccepted.cpp	cpp	Addition	2014-07-23 12:04:49.0	Wrong Answer	3 tests with **Wrong Answer**
6	Subtract.py	py	Addition	2014-07-23 12:04:07.0	Accepted	**Good Job!** ✨
5	subtract_present.c	c	Addition	2014-07-23 12:02:59.0	Presentation Error	**Good Job!** ✨
4	subtract_time.rb	rb	Addition	2014-07-23 12:02:38.0	Time Limit Exceeded	Optimize your programs runtime
3	Sum.pl	pl	Addition	2014-07-23 12:02:22.0	Runtime Error	Runtime Error
2	Sum.cs	cs	Addition	2014-07-23 12:02:08.0	Compile Time Error	Compile Time Error
1	subtract_memory.java	java	Addition	2014-07-23 12:01:49.0	Memory Limit Exceeded	Reduce memory footprint of the program

Click on link to check compilation error

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Feedback   <C*deVita/>
                                                                    the TCS Coding Contest

Q:1 How was your overall experience of www.tcscodevita.com?
  ○ Excellent   ○ Good   ○ Average   ○ Bad   ○ Pathetic

Q:2 How was your overall experience of CodeVita 2013?
  ○ Excellent   ○ Good   ○ Average   ○ Bad   ○ Pathetic

Q:3 Would you participate next year?
  ○ Yes   ○ No

Q:4 How would you describe the Grader response time for your submissions?
  ○ Took less than 10 seconds for submissions to be evaluated
  ○ Took upto a minute for submissions to be evalauated
  ○ Took more than a few minutes for submissions to be evaluated
  ○ My submissions didnt get evaluated at all

Q:5 Your take on questions asked in CodeVita
  ○ Problems are tough to solve
  ○ Problems are of average difficulty
  ○ Problems are easy to solve

Any Other Suggestions(max. 1000 characters)

[   ]

                        Submit   ⬅   **After filling form click**
                                        to submit feedback