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Ganavi 2002

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Country:  India


State: Karnataka

City: Karkala

Student/Professional: Student

Institution: Alvas Institute of Engineering and Technology Karnataka, In

Teams List: List of [teams](#) by Ganavi 2002

Team Invites: Click [here](#) to check team invites. 

Program to find sum of digits of a number

Algorithm

1. Start Star
2. Initialize $sum = 0$
3. Read the value of n
4. $t = n$
5. While $(t \neq 0)$, if $(t \neq 0)$ condition becomes false goto step 7
 - 5.1 remainder = $t \% 10$
 - 5.2 $sum = sum + remainder$
 - 5.3 $t = t / 10$
6. Repeat the steps until the condition becomes false
7. Print "The sum of the digits."
8. Stop Return 0
9. Stop

Flowchart

