

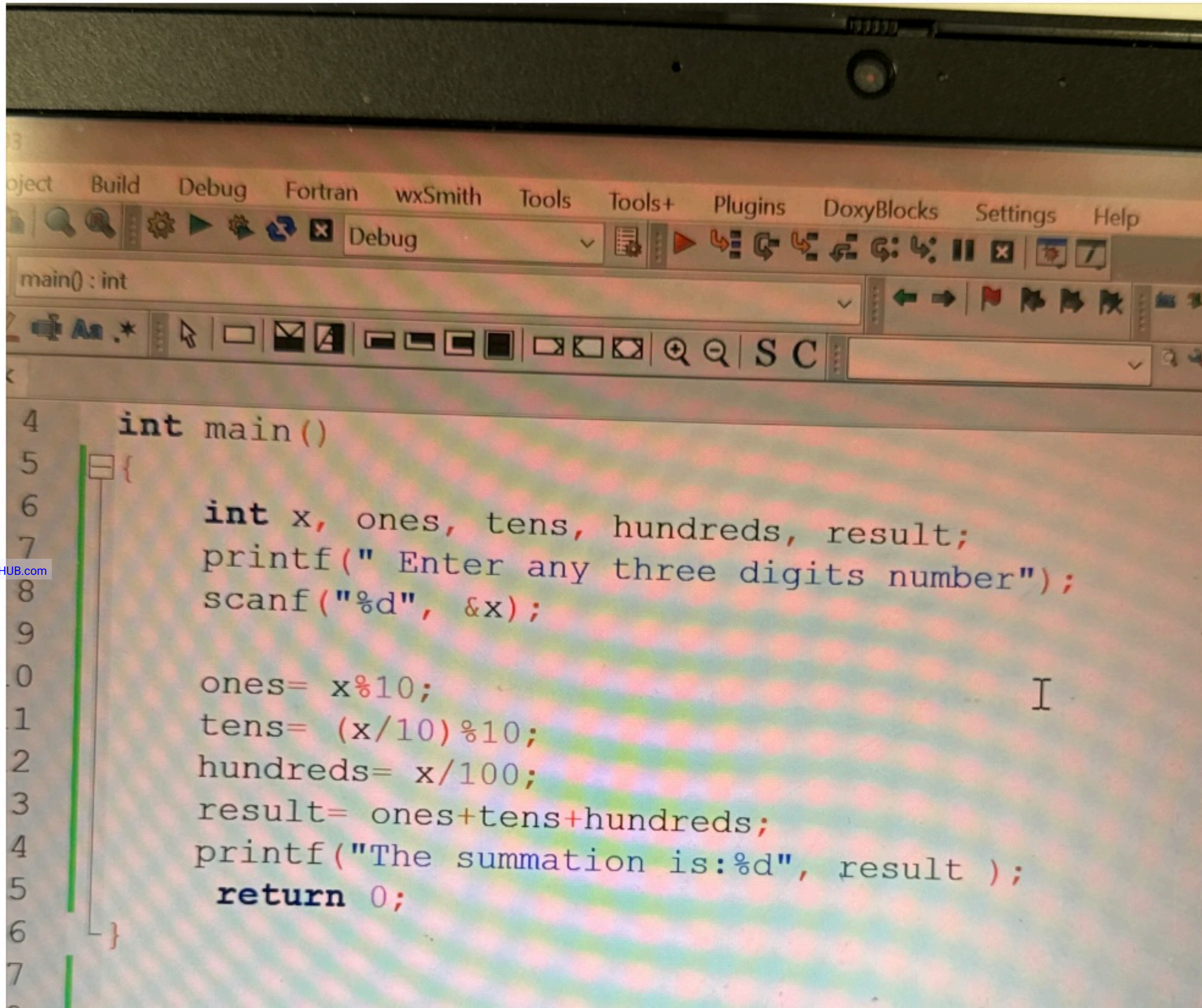
5. find the sum of three-digit number

for example : if user insert 387 the program should calculate $3+8+7$ and print 18

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Question 5:



The image shows a screenshot of a C programming IDE. The menu bar includes 'Project', 'Build', 'Debug', 'Fortran', 'wxSmith', 'Tools', 'Tools+', 'Plugins', 'DoxyBlocks', 'Settings', and 'Help'. The toolbar contains various icons for file operations, execution, and debugging. The 'Debug' menu is currently open, showing options like 'Run', 'Step Into', 'Step Over', 'Step Out', 'Breakpoints', 'Watch', 'Call Stack', 'Variables', 'Registers', 'Memory', 'Log', 'Console', 'Output', 'Error List', 'Find', 'Replace', 'Go to Line', 'Go to Symbol', 'Go to File', 'Go to Function', 'Go to Class', 'Go to Struct', 'Go to Enum', 'Go to Union', 'Go to Typedef', 'Go to Macro', 'Go to Variable', 'Go to Constant', 'Go to Function', 'Go to Class', 'Go to Struct', 'Go to Enum', 'Go to Union', 'Go to Typedef', 'Go to Macro', 'Go to Variable', 'Go to Constant'. The code editor displays the following C program:

```
4  int main()  
5  {  
6      int x, ones, tens, hundreds, result;  
7      printf(" Enter any three digits number");  
8      scanf("%d", &x);  
9  
10     ones= x%10;  
11     tens= (x/10)%10;  
12     hundreds= x/100;  
13     result= ones+tens+hundreds;  
14     printf("The summation is:%d", result );  
15     return 0;  
16 }
```

A vertical green line is positioned at the start of line 5. A small blue box with the text 'STUDENTS-HUB.com' is located on the left side of the code editor, overlapping the line numbers.