

main.c

Output



```
1  #include <stdio.h>
2  int main() {
3      int numbers[] = {5, 10, 15, 20, 25}
4          ;
5      int size = sizeof(numbers) / sizeof
6          (numbers[0]);
7      int sum = 0;
8      int i;
9      for (i = 0; i < size; ++i) {
10         sum += numbers[i];
11     }
12     printf("The sum of all elements is:
13         %d\n", sum);
14     return 0;
15 }
```

main.c

Output



The sum of all elements is: 75

=== Code Execution Successful ===