

```
1: #include <stdio.h>
2: #include <stdlib.h>
3:
4: int main()
5: {
6:     int a,b,c,d;
7:     int sum;
8:     int sub;
9:     int multiply;
10:    int division;
11:    float result;
12:        a=10;
13:        b=2;
14:        c=3;
15:        d=4;
16:        sum = a+b+c+d;
17:    printf("sum is %d\n",sum);
18:        sub = b-a;
19:    printf("sub is %d\n",sub);
20:        multiply = a*b*c*d;
21:    printf("multiplication is %d\n",multiply);
22:        division = a/c;
23:    printf("division is %d\n",division);
24:        result= 10/3.0;
25:    printf("result1 is %.3f",result);
26:
27:    return 0;
28: }
```