Write given C program without any loop.

[Arithmetic Operator] -->: % / + - *

:WAP---> Write a program

1. WAP in C to sum of 2 digit number.

    Ex1. i/p : 56   o/p : 11 (5+6)
    Ex2. i/p : 96   o/p : 15 (9+6)

2. WAP in C to reverse 2 digit number .

    Ex1. i/p : 12   o/p : 21
    Ex2. i/p : 72   o/p : 27

3. WAP in C to sum of 3 digit number .

    Ex1. i/p : 123   o/p : 6
    Ex2. i/p : 135   o/p : 9

4. WAP in C to delete second last digit of given any number.

    Ex1. i/p : 4567   o/p : 457
    Ex2. i/p : 127   o/p : 17

5. WAP in C for given **Math Formula .**
$$a^2 + 2ab + b^2$$

  Ex1. i/p : a = 9 , b= 2   o/p : 121
  Ex2. i/p : a = 1 ,b = 8   o/p : 81

6. WAP in C for given **Math Formula .**

$$3ab^2 + a^3 + 3ba^2 + b^3$$

Ex1. i/p : a = 2 , b= 3   o/p : 125
Ex2. i/p : a = 1, b= 5   o/p : 216