Lab Task

Task 1:

Calculate the Area of triangle.

Take the height and width as an integer input from user. Don't use any variable to store the values.

Task 2:

Value of w, x and y are 12, 5 and 15. The value of p, q and r get from the user and store the result of given equation in variable z.

$$(p * r / q) + (w / x) - y$$

Task 3:

The marks of A are 80. B is the half of A and C is the $1/4^{th}$ of the A.

What will be the average marks.