A company provides 10% of the basic salary as TA and 20% of the basic salary as HRA. WAP to accept the basic salary from the user and calc and print his total salary. Assume that basic salary is unsigned int.

SAMPLE OUTPUT:

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Enter your basic sal: 3000

Your total sal is 3900

SAMPLE OUTPUT:

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Enter your basic sal: 5000

Your total sal is 6500

ASSIGNMENTS
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1. WAP to accpet p,r,t as input from the user and calc SIMPLE INTEREST. Assume p,r,t to be int values.

2. WAP to accept a temp in farenhite from the user and convert it into celsius. Assume farenhite to be int value.

3. WAP to ask the user to input a distance in KM and display it by converting into meter. Assume km to be unsigned int.

4. WAP to accept a time in SECONDS from the user and display it by converting inti MIN and SEC. For ex: If input is 90 then output should be 1min 30 sec.

5. WAP to accept 2 integers from the user and SWAP them:
    a. Using 3rd variable.
    b. Without using 3rd variable