

```
printf("Changed number = %d %d %d", a, b , c);
return 0;
}
```

Back to Top ↑

34. WAP. to Print the range of a number. E.g. number 78 is between 70 and 79, 102 is between 100 and 109.

Test Data:

102 number is between 100 and 109

```
Enter a number: 78
Enter a number: 102

Expected Output:

78 number is between 70 and 79
```

```
#include <stdio.h>

int main(){
    int num, x, y;

    printf("Enter a number:");
    scanf("%d", &num);

    x = num / 10 * 10;
    y = x + 9;

    printf("%d number is between %d and %d", num, x, y);

    return 0;
}
```

Back to Top ↑

35. WAP. to merge three number. E.g. a = 1, b = 2, c = 8 is 128.

Test Data:

```
Enter 3 number: 1 2 3
```

Expected Output:

```
merge number = 123
```

```
#include <stdio.h>

int main(){
    int a, b, c, merge;

    printf("Enter 3 number:\n");
    scanf("%d %d %d", &a, &b, &c);

merge = a * 10;
    merge = merge + b;
    merge = merge * 10;
    merge = merge + c;

    printf("merge number = %d", merge);

    return 0;
}
```

Back to Top ↑

36. WAP. to input paisa and convert it into rs. and paisa

Test Data:

```
input paisa: 1550

Expected Output:

15 rs. 50 paisa

#include <stdio.h>

int main(){
   int paisa, rs;

   printf("Enter paisa:");
   scanf("%d", &paisa);

   rs = paisa / 100;
```

Back to Top ↑

}

return 0;

paisa = paisa % 100;

printf("Total %d Rs. and %d Paisa", rs, paisa);