Int,float&char

#include<stdio.h>

int main(){

int a;

float b;

char c;

printf("enter the value of decimal ");

scanf("%f",&b);

printf("enter the value of a");

scanf("%d",&a);

printf("enter the charater");

scanf("%c",&c);

return 0;

}

Two number addition -

#include<stdio.h>

int main(){

int a;

printf("enter the value of a");

scanf("%d",&a);

int b;

printf("enter the value of b");

scanf("%d",&b);

int c = a+b;

printf("%d",c);

return 0;

}

#include<stdio.h>

int main(){

int n;

printf("enter the n");

scanf("%d",&n);

if(n>10){

printf("n is grater than 10");

}

return 0;

}

#include<stdio.h>

int main(){

int n;

printf("enter the value n");

scanf("%d",&n);

if(n>50){

printf("n is grater than 50");

}

return 0;

}

#include<stdio.h>

int main(){

int a;

printf("enter the a");

scanf("%d",&a);

if(a%2==0){

printf("a is even");

}

else{

printf("a is odd ");

}

return 0;

}

#include<stdio.h>

int main(){

char a;

printf("enter the character ");

scanf("%c",&a);

if(a=='a'){

printf("apple");

}

else{

printf("input is not valid");

}

return 0;

}

#include<stdio.h>

int main(){

char h;

printf("enter the charator ");

scanf("%c",&h);

if(h=='h'){

printf("House");

}

else{

printf("input is not valid");

}

return 0;

}

#include<stdio.h>

int main(){

char a;

printf("enter the charator ");

scanf("%c",&a);

if(a=='a' || a=='e' || a=='i' || a=='o' || a=='u'){

printf("vowel");

}

else{

printf("consonant");

}

return 0;

}

#include<stdio.h>

int main(){

int number;

printf("enter the number ");

scanf("%d",&number);

if(number==1){

printf("one");

}

else{

printf("input is not valid");

}

return 0;}

#include<stdio.h>

int main(){

char c;

printf("enter the character ");

scanf("%c",&c);

if(c=='q' || c=='w' || c=='e' || c=='r' || c=='t' || c=='y' || c=='u' || c=='i' || c=='o' ||c=='p'){

printf("upper line");

}

else{

printf("input is not valid");

}

return 0;

}