**Continue statement:-**

Continue statement is used to stop that value on which the condition is applied.

**Break statement:-**

Break statement is used to stop the following values after the value on which condition is applied.

**Do-while statement:-**

Do while statement is used to execute both the conditions first and then executes the given condition.

* Use of switch

#include<stdio.h>

int main()

{

float m,j,k;

int i;

printf("CALCULATOR\n");

printf("enter two numbers:-\n");

scanf("%f%f",&j,&k);

printf("PRESS 1 FOR ADDITION\n");

printf("PRESS 2 FOR SUBTRACTION\n");

printf("PRESS 3 FOR MULTIPLICATION\n");

printf("PRESS 4 FOR DIVISION\n");

scanf("%d",&i);

switch (i)

{

case 1:

{

printf("The addititon of two numbers is %f",j+k);

break;

}

case 2:

{

printf("The subtraction of two numbers is %f",j-k);

break;

}

case 3:

{

printf("The product of two numbers is %f",j\*k);

break;

}

case 4:

{

m=j/k;

printf("The division of two numbers is %f",m);

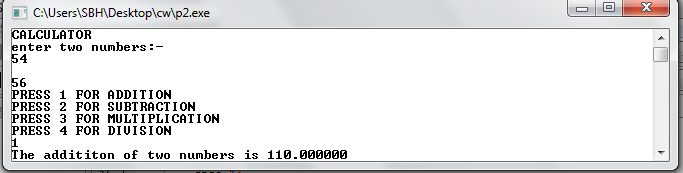
break;

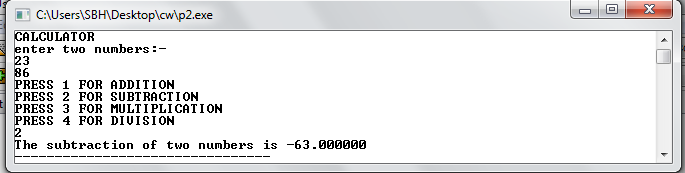
}

}

return 0;

}

****

****