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Welcome to JK Restaurant 🍴

1. Pizza 🍕
2. Burger 🍔
3. Pasta 🍝
4. Sandwich 🥪

Enter your choice (1–4): 2

You have ordered Burger. 🍔

```c
#include <stdio.h>

int main() {
    int choice;

    // Menu dikhana
    printf(" Welcome to JK Restaurant \n");
    printf("1. Pizza\n");
    printf("2. Burger\n");
    printf("3. Pasta\n");
    printf("4. Sandwich\n");
    printf("Enter your choice (1-4): ");
    scanf("%d", &choice);
```

```c
    // Switch-case logic
    switch (choice) {
        case 1:
            printf("You have ordered Pizza. \n");
            break;
        case 2:
            printf("You have ordered Burger. \n");
            break;
        case 3:
            printf("You have ordered Pasta. \n");
            break;
        case 4:
            printf("You have ordered Sandwich. \n");
            break;
        default:
            printf("Invalid choice! Please select between 1 to 4.\n");
    }

    return 0;
}
```

```c
#include <stdio.h>        // For input/output functions
#include <stdlib.h>       // For exit function

int main() {
    int ch;

    printf("\nPress 1: Addition");
    printf("\nPress 2: Subtraction");
    printf("\nPress 3: Multiplication");
    printf("\nPress 4: EXIT");

    printf("\nEnter your choice: ");
    scanf("%d", &ch);

    switch (ch) {

        case 1: {
            int a, b;
            printf("Enter first number: ");
            scanf("%d", &a);

            printf("Enter second number: ");
            scanf("%d", &b);

            int c = a + b;
            printf("Addition is = %d\n", c);
            break;  // important!
        }
```

•Simple Calculator using Switch Case in C

```c
case 2: {
    int a, b;
    printf("Enter first number: ");
    scanf("%d", &a);

    printf("Enter second number: ");
    scanf("%d", &b);

    int c = a - b;
    printf("Subtraction is = %d\n", c);
    break;
}

case 3: {
    int a, b;
    printf("Enter first number: ");
    scanf("%d", &a);

    printf("Enter second number: ");
    scanf("%d", &b);

    int c = a * b;
    printf("Multiplication is = %d\n", c);
    break;
}
```

```c
        case 4: {
            printf("Exiting the program.\n");
            exit(0);  // exit the program
        }


        default: {
            printf("Invalid Choice, please select number from 1 to 4\n");
        }
    }


    return 0;
}
```

```c
while(1){
 printf("JK");
}
```

While(1) kelyavar kay hoil

```c
int main() {
    int ch;

    printf("\nPress 1: Addition");
    printf("\nPress 2: Subtraction");
    printf("\nPress 3: Multiplication");
    printf("\nPress 4: EXIT");


while(1){

    printf("\nEnter your choice: ");
    scanf("%d", &ch);

    switch (ch) {

        case 1: {
            int a, b;
            printf("Enter first number: ");
            scanf("%d", &a);

            printf("Enter second number: ");
            scanf("%d", &b);

            int c = a + b;
            printf("Addition is = %d\n", c);
            break;  // important!
        }
```

```c
case 2: {
    int a, b;
    printf("Enter first number: ");
    scanf("%d", &a);

    printf("Enter second number: ");
    scanf("%d", &b);

    int c = a - b;
    printf("Subtraction is = %d\n", c);
    break;
}

case 3: {
    int a, b;
    printf("Enter first number: ");
    scanf("%d", &a);

    printf("Enter second number: ");
    scanf("%d", &b);

    int c = a * b;
    printf("Multiplication is = %d\n", c);
    break;
}
```

```c
        case 4: {
            printf("Exiting the program.\n");
            exit(0);  // exit the program
        }

        default: {
            printf("Invalid Choice, please select number from 1 to 4\n");
        }
    }
}

    return 0;
}
```

```c
void add(){

        int a, b;
        printf("Enter first number: ");
        scanf("%d", &a);

        printf("Enter second number: ");
        scanf("%d", &b);

        int c = a + b;
        printf("Addition is = %d\n", c);

}

void sub(){

        int a, b;
        printf("Enter first number: ");
        scanf("%d", &a);

        printf("Enter second number: ");
        scanf("%d", &b);

        int c = a - b;
        printf("Subtraction is = %d\n", c);
}
```

```c
void mul(){


        int a, b;
        printf("Enter first number: ");
        scanf("%d", &a);

        printf("Enter second number: ");
        scanf("%d", &b);

        int c = a * b;
        printf("Multiplication is = %d\n", c);
}



int main() {
    int ch;

    printf("\nPress 1: Addition");
    printf("\nPress 2: Subtraction");
    printf("\nPress 3: Multiplication");
    printf("\nPress 4: EXIT");
```

```c
while(1){

    printf("\nEnter your choice: ");
    scanf("%d", &ch);

    switch (ch) {

        case 1: {
            add();
            break;  // important!
        }

        case 2: {

            sub();
            break;
        }

        case 3: {

            mul();
            break;
        }

        case 4: {
            printf("Exiting the program.\n");
            exit(0);  // exit the program
        }

        default: {
            printf("Invalid Choice, please select number from 1 to 4\n");
        }

    }

}

    return 0;

}
```

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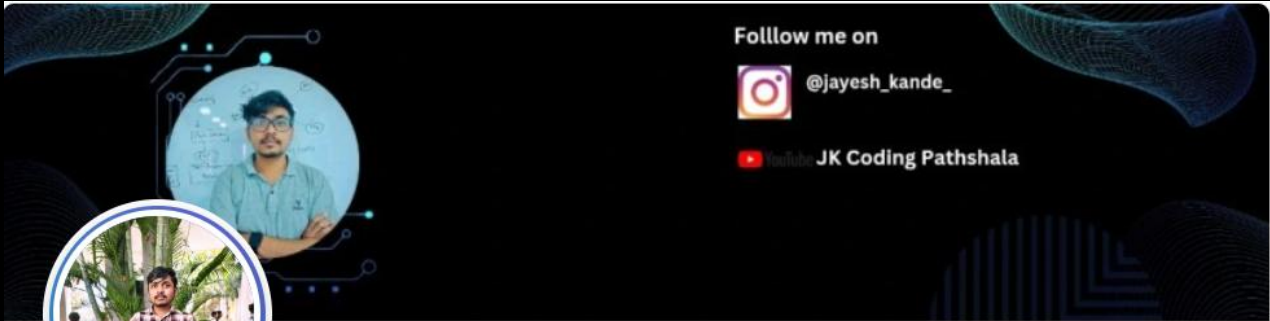
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