#include <stdio.h>

int main() {

int choice, num1, num2;

printf("[1] Addition\n");

printf("[2] Subtraction\n");

printf("[3] Multiplication\n");

printf("[4] Division\n");

printf("Enter The Arithematic Operation You Want To Perform : ");

scanf("%d", &choice);

printf("Enter The First Number : ");

scanf("%d", &num1);

printf("Enter The Second Number : ");

scanf("%d", &num2);

switch(choice){

case 1:

printf("Addition Of %d and %d Is = %d", num1, num2, num1 + num2);

break;

case 2:

printf("Subtraction Of %d and %d Is = %d", num1, num2, num1 - num2);

break;

case 3:

printf("Multiplication Of %d and %d Is = %d", num1, num2, num1 \* num2);

break;

case 4:

printf("Division Of %d and %d Is = %d", num1, num2, num1 / num2);

break;

default:

printf("Invalid Choice\nPlease Choose Between 1 - 4.");

}

}