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#include <stdio.h>

int Add(int , int); //function prototype
void Checkifopen(bool);

int main(){ //special function
    //Function calling
    Checkifopen(false); //pass by value
    printf("Ans: %d",Add(64,1));
}

//non - argument function/ non- parameterzied function

int Displayage(){ //function definition
    //function body
    int age;
    printf("Enter your age: ");
    scanf("%d",&age);
    return age;
}

//Argument function/ Parameterzied function

void Checkifopen(bool check){
    if(check == true){
        printf("Uni is open!");
    }
    else{
        printf("Uni is closed!");
    }
}

int Add(int n1, int n2){ //local parameters
    int result = n1 + n2;
    return result;
}

int Sub(int n3, int n4){ //local parameters
    int result = n3 - n4;
    return result;
}

```