

Presentation
Of
C Language
Prepared
By
M.SAQIB NOOR

1st Application:

```
#include<Stdio.h>
main(){

    int a , b ,c;

    a = 56;
    b = 65;
    c = a + b;
    printf("\n\n\t\t\t Simple Calculator");
    printf("\n A = %d " , a);
    printf("\n B = %d " , b);
    printf("\n C = %d " , c);
    printf("\n A + B = C " );
    printf("\n %d + %d = %d " , a , b ,c);

}
```

```
#include<Stdio.h>
main(){

    int a , b ,c;

    a = 56;
    b = 65;
    c = a - b;
    printf("\n\n\t\t Simple Calculator");
    printf("\n A = %d " , a);
    printf("\n B = %d " , b);
    printf("\n C = %d " , c);
    printf("\n A - B = C " );
    printf("\n %d - %d = %d " , a , b ,c);

}
```

```
#include<Stdio.h>
main(){

    int a , b ,c;

    a = 56;
    b = 65;
    c = a * b;
    printf("\n\n\t\t\t Simple Calculator");
    printf("\n A = %d " , a);
    printf("\n B = %d " , b);
    printf("\n C = %d " , c);
    printf("\n A * B = C " );
    printf("\n %d * %d = %d " , a , b ,c);

}
```

```
#include<Stdio.h>
main(){

    int a , b ,c;

    a = 56;
    b = 65;
    c = a / b;
    printf("\n\n\t\t\t Simple Calculator");
    printf("\n A = %d " , a);
    printf("\n B = %d " , b);
    printf("\n C = %d " , c);
    printf("\n A / B = C " );
    printf("\n %d / %d = %d " , a , b ,c);

}
```