

Command Line Arguments [CLA]

int main(int argc , char **argv)

1.
WAP in C using CLA to write given function.

int my_atoi(const char *nptr);

2.
WAP in C using CLA to print 1st digit of num.

i/p: ./a.out 1234
o/p : 1

3.
WAP in C using CLA to prime number b/w 11 to 66 .

i/p: ./a.out 11 66

4.
WAP in C using CLA to print strong number b/w 1 to 199 .

i/p: ./a.out 1 199

4.
WAP in C using CLA to take array input and print in reverse order .

i/p: ./a.out 11 22 33 44 55
o/p : 55 44 33 22 11

5.
WAP in C using CLA to write given function.

double my_atof(const char *nptr);

6.
WAP in C using CLA to print average and sum of 3 float number .

i/p: ./a.out 12.56 45.7 345.23
o/p : sum= 403.49 avg=134.496

7.

WAP in C using CLA to implement Calculator

ex1 ./a.out 44 + 200

o/p : 244

ex2 ./a.out 44 / 0

o/p : FPE

8.

WAP in C using CLA to reverse string .

i/p : ./a.out "123 789 CBA"

o/p: ABC 987 321

9.

WAP in C using CLA to insert one char in string at given position .

i/p : ./a.out ABCDEF 2 P

o/p : ABPCDEF

10.

WAP in C using CLA to print given Pattern .

i/p: ./a.out 5	./a.out 3
9 7 5 3 1	
7 5 3 1	
5 3 1	5 3 1
3 1	3 1
1	1

11.

WAP in C using CLA to count digit in string.

i/p: ./a.out gd53gd82js

o/p: count= 4

12.

WAP in C using CLA to write given functio.

i/p: ./a.out coding c_ds

o/p : len1= 6 , len2= 4

both string not equal

int my_strlen(char *);

int my_strcmp(char *, char*);

if you found any mistake or doubts send mail to pawan.ky@vectorindia.org