

8/11/18

q./a.out > x.outtxt
↓
< x.txt

\$ ls -l > ShowVal.txt ✓

\$ ls  Pipe

```
$ pwd. - present working directory.  
ffhs fopen("File.dat", "w");  
ch = getch();
```

```
file: fopen("File.dat", "w");  
ch = getch();  
stdi.
```

`Ch = getch();`

butcher(ch);

putc(ch, fptr);

fclose (fptr);

Sorting ??

✓ ./a.out ⑦ 2 23 13 15 16 17, 18

./a.out x1.txt x2.txt
- command line argument

```
main(argc, argv *argv[])
{
    creating integer array
    int a[10]
    for (i=0; i < argc-2; i++)
        sscanf(argv[i+2], "%d", &a[i]);
    element = argc - 2
    for (i=0; i < argc - element; i++)
        printf("%d", a[i]);
}
output for summation -
```

infix postfix

$$A+B \rightarrow AB+$$

$$A+B*C \rightarrow ABC*+$$

$$A*B+C \rightarrow A B * C +$$

$$A+B-C \rightarrow AB+C-$$

$$A+(B-C) \rightarrow ABC-+$$