Standard main() prototypes

- int main(void)
- int main(int argc, char *argv[])
- int main(int argc,char*argv[],char*envp[])
- argc represents number of arguments passed to program when it is executed from command line.
- argv represents argument vector or argument values.
- envp represents system information.

Command Line Arguments

- The values passed to program when it is executed on command line is called as “command line arguments”.
- These values are get collected in array of character pointer *argv.*
- The count of arguments get stored in *argc*.
- The first argument in *argv is* always name executable file.

Command line arguments – fig