```c
#include <stdio.h>
#include <stdlib.h>
#include <unistd.h>
#include <sys/wait.h>

#define MAX_BUFFER_SIZE 1024

void input_cmd(char input[MAX_BUFFER_SIZE])
{
  char c;
  int x = 0;
  do {
    c = getchar();
    //putchar (c);
    input[x] = c;
    x++;
  } while (c != '\n');
  input[x] = '\n';
}

int main()
{

  char input[MAX_BUFFER_SIZE];
  char *filename;
  char *argv[MAX_BUFFER_SIZE];

  int status = 0;
  while(status != -1)
    {
      printf("?: ");

      input_cmd(input);

      //parse_cmd(input, filename, argv);
      filename = input;
      int x = 0;
      filename = input;
      argv[0] = input;
      while( !(input[x] == ' ' || input[x] == '\n') )
  {
    x++;
  }
      int y = 1;
      while(input[x] != '\n')
  {
    if(input[x] == ' ')
      {
        input[x] = '\0';
        x++;
        argv[y] = &input[x];
        y++;
      }
    else
      x++;
  }
      input[x] = '\0';
      int argvsize = y + 1;
      y = 0;
      while(y < argvsize)
  {
    y++;
  }
```

```
  if(filename[0] == 'e' && filename[1] == 'x'
   && filename[2] == 'i' && filename[3] == 't')
  {status = -1;}
      else
  {
    int pid = fork();
    if(pid == 0)
      {
        execvp(filename, argv);
      }
    else
      {
        //parent
        waitpid(pid, NULL, 0);
      }
  }
    }
return(0);
}
```