```
int main()
{
  int rc = 0;
  char *args[4];

  args[0] = (char *) "execv";
  args[1] = (char *) "first";
  args[2] = (char *) "second";
  args[3] = 0;

  rc = execv("/testbin/argtest", args);
  printf("rc = %d errno = %d\n", rc, errno);
  exit(0);
}
```

```c
int main(int argc, char *argv[])
{
  const char *tmp;
  int i;

  printf("argc: %d\n", argc);

  for (i=0; i<=argc; i++) {
    tmp = argv[i];
    if (tmp==NULL) {
      tmp = "[NULL]";
    }
    printf("argv[%d]: %s\n", i, tmp);
  }

  return 0;
}
```

```
argc: 3
argv[0]: execv
argv[1]: first
argv[2]: second
argv[3]: [NULL]
```