


```
39 // while version
40 // char **ptr = argv + 1;
41 // while (*ptr != NULL) {
42 //     printf("%s\n", *ptr);
43 //     ptr++;
44 // }
45
46 // WRONG Version!!! (no ant any more)
47 // Wrong version (also Segmentation Fault???)
48 char **ptr = argv + 1;
49 while (*ptr++ != NULL) {
50     printf("%s\n", *ptr);
51 }
52
53 // WRONG Version!!! (no ant any more)
54 // Wrong version (no Segmentation Fault???)
55 // char **ptr = argv + 1;
56 // while (*ptr++ != NULL) {
57 //     printf("= %s\n", *ptr);
58 // }
59
60 // Correct version using *++ptr
61 // char **ptr = argv;
62 // while (*++ptr != NULL) {
63 //     printf("%s\n", *ptr);
64 // }
65
66 return 0;
67 }
```