



```
1  #ifndef __COVERAGESCANNER__
2
3  __coveragescanner_install(argv[0]);
4  #endif
5
6  string message="Hello ";
7
8  if (argc==1)
9      message += "World" ;
10
11  for (int i=1;i<argc;i++)
12  {
13      if (i==argc-1 && argc>2)
14          message += " and ";
15      else if (i>1)
16          message += ", ";
17      message += argv[i];
18  }
19
20  cout << message ;
21  cout << endl;
22  return 0;
23 }
```

1
0

1
0-1
0
1
0
1
1