

Test session (A)

A.1 To test during test session

- Keyboard layouts
- `bashrc`
- `vimrc`
- `template.cpp`
- Java
- Python
- Printing
- Sending clarifications
- Documentation
- Submit script
- Whitespace/case insensitivity in output
- Return values from `main`
- Printing to `stderr`
- Source code limit
- Is it possible to submit and read from non-source files?
- PBDs support on machine resp. judge
- What is `RAND_MAX`?
- SIMD support on machine resp. judge
- How long do array accesses take on machine resp. judge?
- How long do small operations take on machine resp. judge?
- Does `clock()` work?
- All judge errors:
 - Accepted
 - WA
 - Presentation Error
 - RTE (what results in RTE?)
 - TLE

- Memory limit, both stack and heap
- Output limit
- Illegal function
- Compile error
- Compile time limit exceeded
- Compile memory limit exceeded
- Too late

- Listing all available binaries


```
echo $PATH | tr ':' ' ' | xargs ls |
grep -v / | sort | uniq | tr '\n' ' ' >
path.txt
```