## Reference C++ Code A

```
if (fork() == 0) {
    // do stuff
} else if (fork() == 0) {
    // do more stuff..
} else if (fork() == 0) {
    // do more "stuff"..
} else if (fork() == 0) {
    // noooo
}
```

## Reference C++ Code B

## Reference C++ Code C

These code snippets were obtained from the Lab 6 assignment page.

- 1. What should be the resulting process FAMILY TREES from these two (Code A and Code B) code snippets? Illustrate.

  In reference code A all fork() calls
- 2. Will the last line in the sample code below still be printed? How about when using execl()? Why or why not? Explain.