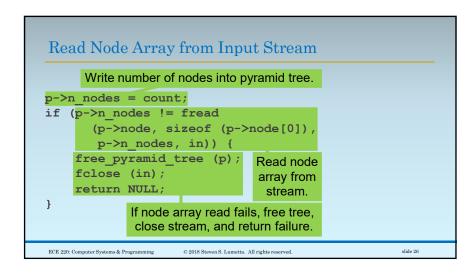
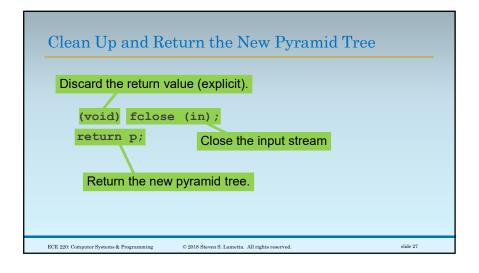
```
On Failure, Free Tree and Close Stream, Then Return

if (NULL ==
    (p = malloc (sizeof (*p))) ||
    NULL == (p->node = malloc
    (count * sizeof (p->node[0])))) {
    if (NULL != p) { free (p); }
    fclose (in);
    return NULL;
}

If either fails, try to free tree,
    close stream, then return failure.
```





Time for Another Think-Pair-Share As before, let's do a group exercise in lecture. The process: 1. I give you a problem. 2. You form groups of 3-4 people. 3. Talk about ways to solve the problem. 4. Once enough of the groups have finished, one group volunteers to share their answer. 5. We go over the group's answer together.