

Your Task: Rebuild a Pyramid Tree from an ASCII File

The task: read a file and build a pyramid tree

- using information written into file earlier:
- internal nodes: **x y_left y_right**
- leaf nodes: **id**

```
pyr_tree_t* read_pyr_tree_ASCII  
    (const char* fname, graph_t* g);
```

Return a new tree on success,
or **NULL** on failure.

(Recall: use **g->vertex[id].x** and
g->vertex[id].y.)