Download and Extract

An initial setup of files is provided to you via a shell script: [Download potd-q35](#)

Using a terminal, extract the initial files by running the shell script you just downloaded (you will need to navigate to the directory where you saved the file):

```
sh potd-q35.sh
```

Your files for this problem will be in the `potd-q35` directory.

The Problem

Complete the function `find` in `BTreeNode.cpp` that accepts a `BTreeNode *` and an `int val`, and must return the `BTreeNode *` that contains the matching `val`, or `NULL` if `val` was not found.

Example:

In `main.cpp`, an exmaple BTree has been provided to help you test your code:

```
find:
val = 30

        [30    60]
      /      |      \
   [10 20]  [40 50]  [70 80]
```

Expected Output

```
Yes :) In Node    30 60
```

Upload Solution

Drop files here or click to upload.

Only the files listed below will be accepted—others will be ignored.

Files
○ BTreeNode.cpp
not uploaded
○ BTreeNode.h
not uploaded

Save & Grade Save only