

```
Gofer session for:
pustd.pre
bintree.h
? Node.7.ET.ET
Node.7.ET.ET : Tree
? givetop.(Node.5.ET.ET)
5 : Int
? givetop.(Node.5.(Node.8.ET.ET).(Node.7.ET.ET))
5 : Int
```

```
? tmax.(Node.5.(Node.2.ET.(Node.1.(Node.8.ET.ET).ET)).(Node.7.ET.ET))
8 : Int
? :r
```

```
ERROR "bintree.h" (line 18): Attempt to redefine variable "sum"
? :r
```

```
Gofer session for:
pustd.pre
bintree.h
? tsum.(Node.5.(Node.2.ET.(Node.1.(Node.8.ET.ET).ET)).(Node.7.ET.ET))
23 : Int
```

```
Gofer session for:
pustd.pre
bintree.h
? isgreater.(Node.5.(Node.2.ET.(Node.1.(Node.8.ET.ET).ET)).(Node.7.ET.ET)).3
[5, 8, 7] : [Int]
? :r
```

```
Gofer session for:
pustd.pre
bintree.h
? leafli.(Node.5.(Node.2.ET.(Node.1.(Node.8.ET.ET).ET)).(Node.7.ET.ET))
[8, 7] : [Int]
? :r
```

```
ERROR "bintree.h" (line 42): Undefined variable "left"
? :r
```

```
Gofer session for:
pustd.pre
bintree.h
? rev.(Node.5.(Node.2.ET.(Node.1.(Node.8.ET.ET).ET)).(Node.7.ET.ET))
Node.5.(Node.7.ET.ET).(Node.2.(Node.1.ET.(Node.8.ET.ET)).ET) : Tree
```