

Competitors: 11



Diagram illustrating the 100% tree for the 100% problem. The tree structure shows the following nodes and their children:

- Node 15 (Root):
 - Left child: ŽUKOVŠ (00s1 - 10)
 - Right child: Node 16
- Node 16:
 - Left child: AVOTIŠ
 - Right child: SAKLAURS (00 - 10)
- Node 20:
 - Left child: SAKLAURS (01 - 11)
 - Right child: KISELOVS (17)
- Node 22:
 - Left child: KISELOVS (00 - 10)
 - Right child: 17