

**Competitors: 9**

The diagram illustrates a game tree for a 3-player game. The tree starts with three root nodes labeled 1, 2, and 3. Player 1 moves first, choosing between GAILEVSKIS (node 13) and SKUTĀNS (node 14). Player 2 then moves, choosing between GAILEVSKIS (node 17) and SKUTĀNS (node 18). Player 3 moves last, choosing between TAUBE (node 25) and GRIGORJEVS (node 26). The tree includes various payoffs and labels for each node and branch.

|   |    |
|---|----|
| 5 | SK |
| 5 | NA |
| 7 | GA |
| 7 | NO |