```
57 switch (player1Action) {
                 case Actions.SHARPEN:
 58
 59
                     switch (player2Action) {
 60
                         case Actions.SHARPEN:
 61
                             this.player1.sharpenStick();
 62
                             this.getPlayer2().sharpenStick();
 63
                             break;
 64
                         case Actions.POKE:
 65
                             this.sharpenPoke(player1, player2);
 66
                             break:
 67
                         case Actions.BLOCK:
                              this.sharpenBlock(player1, player2);
 68
 69
                             break;
 70
 71
                     break;
                 case Actions.POKE:
 72
 73
                     switch (player2Action) {
 74
                         case Actions.SHARPEN:
 75
                              this.sharpenPoke(player2, player1);
 76
                             break;
 77
                         case Actions.POKE:
 78
                              this.player1.abradeStick();
 79
                             this player2 abradeStick();
 80
                             if ((player1.stickIsSword() && !player2.
    stickIsSword())) {
 81
                                  player2.kill();
 82
                             if ((player2.stickIsSword() && !player1.
83
    stickIsSword())) {
 84
                                  player1.kill();
 85
 86
                             break;
 87
                         case Actions.BLOCK:
                             this.pokeBlock(player1, player2);
 88
 89
                             break;
 90
 91
                     break;
 92
                 case Actions.BLOCK:
 93
                     switch (player2Action) {
 94
                         case Actions.SHARPEN:
 95
                             this.sharpenBlock(player2, player1);
 96
                             break:
 97
                         case Actions.POKE:
 98
                              this.pokeBlock(player2, player1);
 99
100
101
                         case Actions.BLOCK:
102
                             break;
103
104
                     break;
105
            }
```