## Activity

In golf, a hole is the distance from the tee (the starting point) to a hole (a sunken cup) marked by a flag. Par 3 holes are the shortest holes, and par 5 holes are the longest. The par number for each hole shows how many shots a first class golfer should normally take to get the ball into the hole.

1. The 18 holes at the Pitfall Golf Course add up to a course par of 72. Adam and Susan decide to try and get a par on each hole. The first hole is a par 3, so they each need to get the ball into the hole in three shots.

Susan is disappointed with her five shots. That's two over par!

The scorecard shows:

|  |  | AdAM | Susan |  |  |
| :--- | :---: | :--- | :--- | :--- | :--- |
| Hole | Par | Shots | Par <br> Score | Shots | Par <br> Score |
| 1 | 3 | 2 | -1 | 5 | +2 |
| 2 | 4 |  |  |  |  |
| 3 | 5 |  |  |  |  |
| 4 | 5 |  |  |  |  |
| 5 | 4 |  |  |  |  |
| 6 | 3 |  |  |  |  |
| 7 | 5 |  |  |  |  |
| 8 | 4 |  |  |  |  |
| 9 | 3 |  |  |  |  |
| SUB TOTAL | 36 |  |  |  |  |

a. What do you think ${ }^{-1}$ and +2 mean in a game of golf?
b. What could you use to show a score that equalled the par for the hole?


