



Golfer 4's Score = $\text{sigmoid}(-.1 - (.5)) + .5$
 $= .85$

Golfer 1's Score = $\text{sigmoid}(-.5 - (-.1)) + .5$

Golfer 4
Strokes Gained: $-.1$

Golfer 1
Strokes Gained: $.5$

$= 1.15$