



The diagram illustrates a 100m race track with lane assignment and timing data. The track is shown as a horizontal line with a start line on the left and a finish line on the right. The lanes are numbered 1 through 8. Lane 1 is the innermost lane, and lane 8 is the outermost lane. The diagram shows the lane assignment for the race, with lane 1 being the innermost lane and lane 8 being the outermost lane. The timing data for the race is shown in a box on the right, with the following values:

- T.L. 188.57
- I.L. 186.84
- h = 1.73
- D = 100

The diagram also shows the lane assignment for the race, with lane 1 being the innermost lane and lane 8 being the outermost lane. The timing data for the race is shown in a box on the right, with the following values:

- T.L. 188.57
- I.L. 186.84
- h = 1.73
- D = 100