

# Re: Baseball

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*Source:* <http://sci.tech-archive.net/Archive/sci.math/2007-04/msg01308.html>

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- *From:* "mensanator@xxxxxxxxxxxx" <mensanator@xxxxxxx>
  - *Date:* 10 Apr 2007 12:53:20 -0700
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On Apr 10, 2:45 pm, "john0...@xxxxxxx" <john0...@xxxxxxx> wrote:

To keep it simple, before 1960 the National and American Baseball Leagues used to have 8 teams each. Each team would play every other team in its league 22 times for a total of 154 games. Usually the first place team would lose about a third of its games and the last place team would win about a third of its games.

Suppose you had eight people "play" an identical schedule of card cutting or something where it is all luck and no skill. Aproxomately how would you expect "teams" one thru eight to finish in wins and losses, say averaged out over 100 "seasons?"

They would all be tied.

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