

- Groups of 2
- Run 25 races between any 2 objects
- Data table: record types of objects and winner of each race
- If tie, run again. If still a tie, call it such.
- After 25 races:
   Race-off between winners
   Race-off between losers
- Review your data, look for patterns, write down: Winner, loser, and factor(s) why
- We will review results tomorrow.

## Turn in data table with:

- ⇒List winner, loser, factor(s) from your data.
- ⇒A paragraph with 3 observations:
  - --What "seemed" to win/lose and why.
  - --What REALLY won/lost and what factors REALLY apply.
  - --What did you learn? Were you surprised?

Joseph Shape Geat Race Spher Wood Start Nood S V. Solid hoop (cylinder)
V. Sphere Loye V. small glass morble metal hosp V. solid hosp leylind metal hosp V. sphere Solid hosp V. sphere Geat Ray Solid splene Solid cylinder ball) Application - Race - 1 1 1 1

teacher pick of remaining 2 and will always win if place weight forward Tootsie "roll"

11/07/ 3/2/00/ always win ( ) this will always win it toolor pick I of romaining 2 and will - Race -3 Wood disks, students pick 1; Application - ice stating - different distribution Dist. 3- 2 wood duotes - Same mode Roll layer in hout sticke one " choot" - hold one back 5:2 Dong & Swall glos long to good -1 0 - Hany hop no glow oodle, glood world & state Wells

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