

COMING TO A STOP

Question:

Which surfaces are best for slowing the car to a stop?

Hypothesis:

- I think a rough surface will slow the car most effectively.
- I think a smooth surface will slow the car effectively.

Method:

1. Push the car along a surface to start it moving.
2. Measure the distance the car travels from the point where you let go to the point where it stops.
3. Repeat for other surfaces.
4. Consider how you can make this test a "fair test".

Results & Conclusion: