

PROBLEM

Does the floor surface affect the bounce of a basketball?

HYPOTHESIS

The floor surface does affect the bounce of a basketball.

ABSTRACT

The abstract section of the poster provides a brief overview of the experiment. It states the purpose of the study, which is to determine if the floor surface affects the bounce of a basketball. It also mentions the hypothesis and the methods used to test it.

PROCEDURE

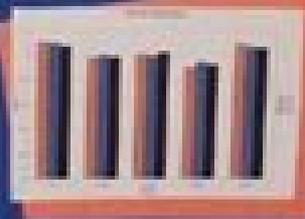


The procedure section describes the steps of the experiment. It details how the basketball was dropped from a consistent height of 1.00 meter onto different floor surfaces: wood, concrete, asphalt, carpet, and rubber. The height of the bounce was measured for three trials on each surface, and the average was calculated.

DATA

Surface Type	Trial 1	Trial 2	Trial 3	Avg. Hgt.
Wood	1.10	1.00	1.07	1.06
Concrete	.97	.99	.98	.98
Asphalt	1.00	.99	1.00	1.00
Carpet	.90	.84	.92	.89
Rubber	1.09	1.07	1.00	1.05

GRAPH



WOOD



CONCRETE



ASPHALT



CARPET



RUBBER

DOES SURFACE MATTER?

RESULTS

The results of the experiment show that the floor surface does affect the bounce of a basketball. The average bounce heights were significantly different for each surface type, with wood and rubber showing the highest bounces and carpet showing the lowest.

CONCLUSION



The conclusion of the experiment is that the floor surface does affect the bounce of a basketball. The hypothesis was supported by the data, which showed that the floor surface has a significant effect on the bounce height of a basketball.

Basketball Science Projects 8th Grade

Werner L. Frank



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Science Fairs and Projects, K-8, 1988 Collection of reprints to assist teachers in organizing a science fair

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Complete Guide to Successful School Publications Robert Holder, 1964 **The Manhattan Family Guide to Private Schools and Selective Public Schools, Seventh Edition** Victoria Goldman, 2016-01-08 This is the best and most comprehensive guide to Manhattan s private schools including Brooklyn and Riverdale Written by a parent who is also an expert on school admissions this guide has been helping New York City parents choose the best private and selective public schools for their children for over 20 years The new edition has been completely revised and expanded to include the latest tuition and scholarships It now lists over 75 elementary and high schools including schools for special needs children

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