

## Hypothesis

The hypothesis is that aluminum bats will hit the ball further than wood bats.

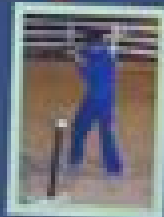
## Materials

The materials used in this experiment were a wooden bat, an aluminum bat, a baseball, and a measuring tape.

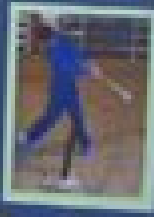
## Procedure

The procedure for this experiment was to hit the ball with the wooden bat and then the aluminum bat, measuring the distance the ball traveled each time.

# WHICH BAT IS BETTER FOR HITTING A BASEBALL; WOOD OR ALUMINUM?

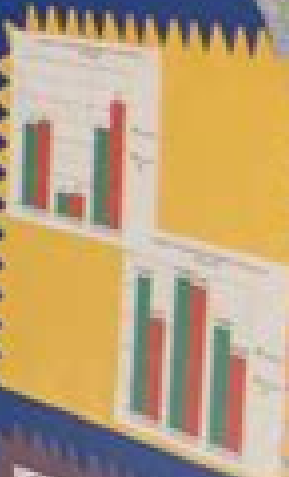


Trials	Wood Bat	Aluminum Bat
1	100	120
2	110	130
3	120	140
4	130	150
5	140	160
6	150	170
7	160	180
8	170	190
9	180	200
10	190	210
11	200	220
12	210	230
13	220	240
14	230	250
15	240	260
16	250	270
17	260	280
18	270	290
19	280	300
20	290	310
21	300	320
22	310	330
23	320	340
24	330	350
25	340	360
26	350	370
27	360	380
28	370	390
29	380	400
30	390	410
31	400	420
32	410	430
33	420	440
34	430	450
35	440	460
36	450	470
37	460	480
38	470	490
39	480	500
40	490	510
41	500	520
42	510	530
43	520	540
44	530	550
45	540	560
46	550	570
47	560	580
48	570	590
49	580	600
50	590	610
51	600	620
52	610	630
53	620	640
54	630	650
55	640	660
56	650	670
57	660	680
58	670	690
59	680	700
60	690	710
61	700	720
62	710	730
63	720	740
64	730	750
65	740	760
66	750	770
67	760	780
68	770	790
69	780	800
70	790	810
71	800	820
72	810	830
73	820	840
74	830	850
75	840	860
76	850	870
77	860	880
78	870	890
79	880	900
80	890	910
81	900	920
82	910	930
83	920	940
84	930	950
85	940	960
86	950	970
87	960	980
88	970	990
89	980	1000
90	990	1010
91	1000	1020
92	1010	1030
93	1020	1040
94	1030	1050
95	1040	1060
96	1050	1070
97	1060	1080
98	1070	1090
99	1080	1100
100	1090	1110



## Results

The results of the experiment show that the aluminum bat hit the ball further than the wooden bat in every trial.



## Conclusion

The conclusion of the experiment is that the aluminum bat is better for hitting a baseball than the wooden bat.

# 3rd Grade Baseball Science Fair Project

**Judith K. Rosenberg, C. Allen Nichols**



### **3rd Grade Baseball Science Fair Project:**

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In an era characterized by interconnectedness and an insatiable thirst for knowledge, the captivating potential of verbal expression has emerged as a formidable force. Its capability to evoke sentiments, stimulate introspection, and incite profound transformations is genuinely awe-inspiring. Within the pages of "**3rd Grade Baseball Science Fair Project**," a mesmerizing literary creation penned by way of a celebrated wordsmith, readers attempt an enlightening odyssey, unraveling the intricate significance of language and its enduring effect on our lives. In this appraisal, we shall explore the book's central themes, evaluate its distinctive writing style, and gauge its pervasive influence on the hearts and minds of its readership.

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