Worksheet Science

A. Write the data of experiments below in the table given.

	This car travelled 27cm
e) Grass	
	This car travelled 22cm
) Ice	
	This car travelled 52cm
	This car travelled 28cm
The surface	
	This car travelled 28cm The distance (cm)
l. !.	
l. 2. 3.	
1. 2. 3. 4.	
1. 2. 3. 4. B. Based on the experiment abo	The distance (cm)

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farthest di	stance o	n the_									

- 2. On which surface did the car move with the shortest distance? It moved with the shortest distance on the _____
- 3. The shortest the distance that the car could reach, the highest the friction happened between the surface of the track and the tires. So, the highest friction happens when the car moved on the_____
- 4. The farthest the distance that the car could reach, the lowest the friction happened between the surface of the track and the tires. So, the lowest friction happens when the car moved on the



