

Monday 1st February

What happens when you move objects on different surfaces?

What do you notice when you move your toys on different surfaces? Keep the toy (eg car) the same (**constant**) and change which surface you move it on (**variable**).

Surface e.g: carpet	Findings

Now that you have completed your experiment, present what you have found out. We have included a power-point on the website to offer support.

What is friction? How does it affect us?

Did you spot Friction happening when conducting your experiment?