

Questions About Pushes and Pulls

Name: _____

Date: _____

WORKED EXAMPLE

We can ask questions about pushes and pulls, such as 'Does a toy car go further if it is pushed harder?' Then we predict what will happen before we test it.

Q1

Circle a good force question: Does a hard push go further? What is for lunch? Is it Monday?

Q2

Tick one: A bigger push usually makes a toy go further [] or stop faster [].

Q3

Fill the gap: We make a _____ before we test the toy car.

Q4

Match: big push, small push, pull -- short way, comes back, long way.

Q5

Draw a toy car. Draw an arrow to show a big push.

Q6

Push a toy at home two ways. Tell someone which push went further.

Q7 CHALLENGE

Write a question about a push or pull, then predict what will happen.

I predict: _____