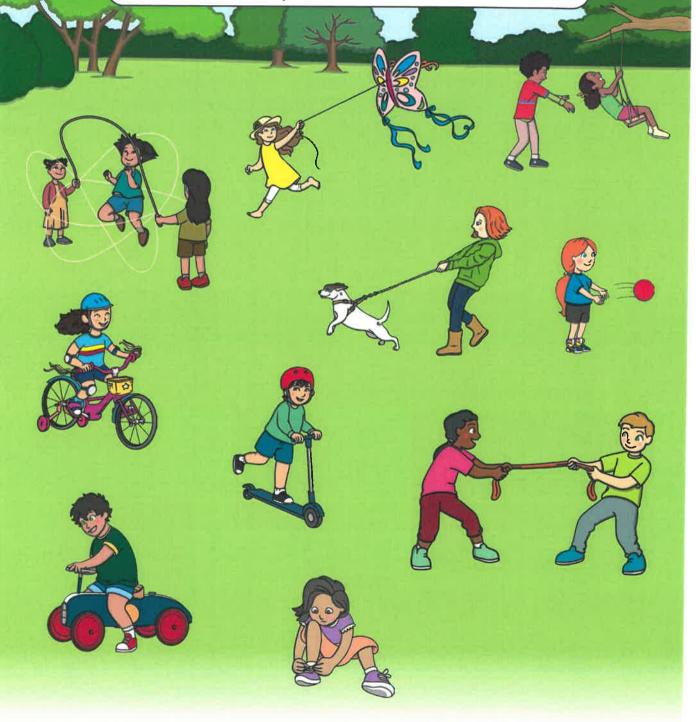
## Forces I Spy

Can you spot all the forces in action?
Circle all the pushes and pulls you find in the picture below.





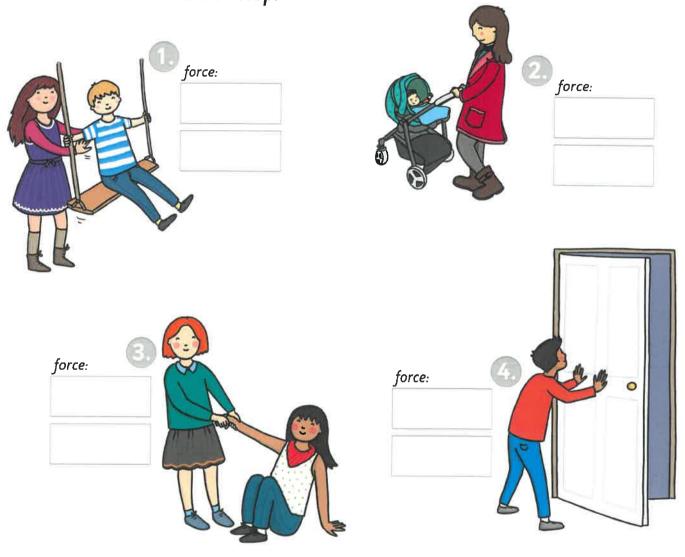


# Pushing and Pulling Forces twinks www

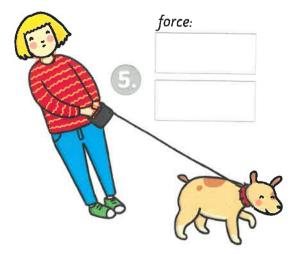
Pushes and pulls are forces. You can make something start or stop moving when you push or pull it.

### Activity

Below are some pictures of children using pushing and pulling forces. Write down push or pull in the force box. Does the force cause something to start or stop moving? In the second box write start or stop.



When you kick a football, what type of force do you use? Can you describe other sports or activities that involve pushing or pulling?



White whales

## Pushing and Pulling Forces

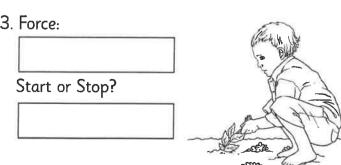
	)
	-

Pushes and pulls are forces. You can make something start or stop moving when you push or pull it.

### Activity

Below are some pictures of children using pushing and pulling forces. Write down push or pull in the

force box. Does the force co	iuse something to start	or stop moving? In the second	box write <b>start</b> or <b>st</b> o
1. Force:  Start or Stop?		4. Force:  Start or Stop?	
2. Force:  Start or Stop?	HIMMANANANANANANANANANANANANANANANANANANA	5. Force:  Start or Stop?	
3. Force:	The wind		



When you kick a football, what type of force do you use? Can you describe other sports or activities that involve pushing or pulling?



Think about what we have looked at in class. Can you have a go at drawing a picture of an action in the first box e.g. throwing a ball and then in the second box can you write whether it would be a push or pull force?

Action	Force