Forces

Com	puting
can	edit a photo in a variety of ways (e.g. cropping, rotating, using colour effects).
I can	create a project that is a combination of images and text.
DT	
I can	explore a range of existing products.
I can pose	research and develop my design to create a magnetic machine that is fit for pur-
I und	lerstand how to use a lever or a pulley in my magnetic machine.
I can	select appropriate tools and equipment to make my magnetic machine.
I can work	evaluate my magnetic machine and consider the views of others to improve my
Mus	ic
I can	find the pulse and move or play to the beat.
I can	compose a simple melody.
Scie	nce
I und	lerstand how things move on different surfaces
I kno	w that some forces require contact but magnetic forces can act at a distance.
	w that magnets attract or repel each other and that they will attract some mate- and not others.
	identify magnetic materials and group everyday materials according to whether are magnetic.
I kno	ow magnets have two poles.
	predict whether two magnets will attract or repel each other depending on which

