

Do things move differently on different surfaces?



Class Information

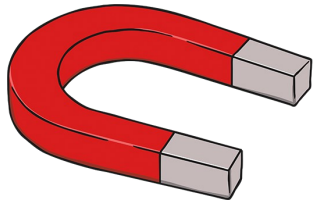
Park School Y3

Topic Big Question
What can magnets do?
What is the dark?

Key Vocabulary

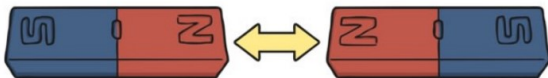
force, push, pull, north, south, light, dark light source, reflection, reflect, ray magnetic, attract, repel, magnetic poles magnetic field, surface, object, voltage, shadow, pupil, retina friction repulsion, opaque, transparent, translucent

How do magnetic forces work?



Do magnets attract everything?

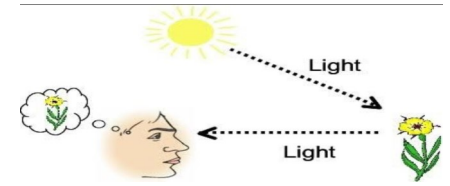
Are all parts of a magnet the same?



Are all shadows the same?



How do we see things?

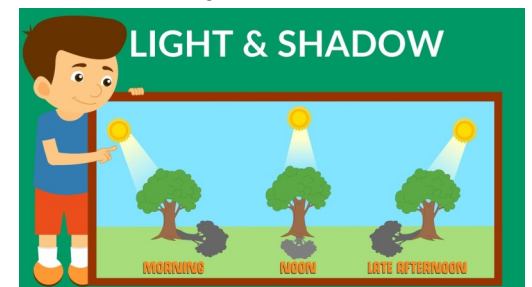


What happens without light?

What is reflection?



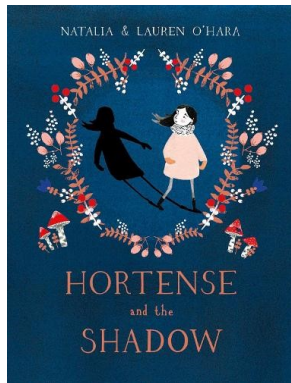
What is shadow and how is it formed?



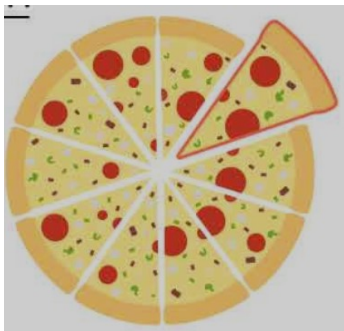
Class Information

Park School Y3

Our English text
will be:



Our Maths unit will
be fractions



Our PE days are
Monday and
Wednesday



shutterstock.com · 214287496

Other information you
need to know:

*Please continue to read
and share books at
home

*Please practise Times
table Rock stars. Please
contact your teacher if
you need your
username and pass-
word.