Year 3 – Autumn 2 – Iron Man

Key Words	Definitions			
city	A human settlement of notable size.			
cliff	A high area of rock with a very steep			
	side, often on a coast.			
coast	The land next to or close to the sea.			
country	A nation with its own government			
	occupying a particular territory.			
key	A guide that explains what the symbols			
	on a map mean.			
map	A representation of an area of land or			
	sea showing physical features.			
metal	A material that is generally hard and			
	strong, through which electricity and heat can travel.			
robot	A machine controlled by a computer			
	that is used to perform jobs.			
sculptor	Creative visual artists who take various			
	materials, which they then carve, chisel, and model to make a finished sculptural			
	work of art.			
sculpture	A piece of artwork where hard or plastic			
	materials are worked into three-			
	dimensional art objects.			
symbol	Images to represent real world features			
	on a map.			

The Iron Man by Ted Hughes

The Iron Man tells the story of a gigantic metal robot who appears out of nowhere, crashing onto the beach and shattering into many parts. He is discovered by a young boy called Hogarth, who becomes his friend.

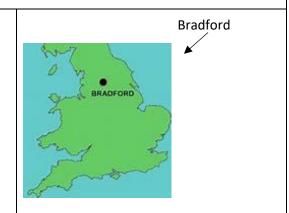
Maps



World map







Ted Hughes

Ted Hughes was an
English poet, translator
and children's writer.
Critics frequently rank
him as one of the best
writers of his generation.
He wrote The Iron Man
amongst many others.



Tony Hudgell

Tony Hudgell learned to walk using prosthetic legs and he has since become a charity fundraiser. He was inspired by Captain Sir Thomas Moore.



The Iron Man arrived seemingly from nowhere. To survive, he devoured local farm machinery. He was a towering figure with an unknown past.

Iron Man



Hogarth was a farmer's son who made friends with the Iron Man and helped put a stop to the dreadful destruction of the planet. They worked as a team.

Hogarth



Monday	Tuesday	Wednesday	Thursday	Friday
HWK – Maths Book	HWK – Reading	HWK – Grammar Book	HWK – Reading	HWK – Spellings
PE				PE

Key Dates:

- 11th – 16th November - Anti-Bullying Week

- Mon 25th November - Reading GLEE 8.25-9.00am







FORCE AND MOTION



push



gravity



pull



friction



magnetism



acceleration



force

contact force

magnet

magnetism

magnetic field

magnetic poles

lodestone

a push or a pull; forces can change the movement of an object

some forces **need two surfaces** to touch, in order for the force to occur (friction is a contact force)

a magnet is a rock or a piece of metal that can **pull certain types of metal toward it** through magnetic force

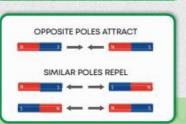
magnetism is a natural force that attracts or repels certain metals

the magnetic field is the **area around a magnet** in which there is magnetic force

either of the **two ends of a magnet** where the field of the magnet is strongest (North and South poles)

a rock that is naturally magnetic

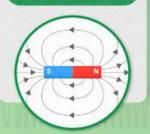
magnetic force



force



magnetic field



magnetic poles



lodestone



magnet

