







Topic Theme and Golden Thread

What was the greatest invention of all time?



The wheel, the lightbulb or the telephone - which invention do you think is the greatest of all time? This half term we will delve into the world of inventions, researching and exploring famous inventors from different periods of history. We will study the pop art movement, the artists of this time and create our own masterpiece inspired by the bold colours of pop art. Links to community/Courageous Advocacy – Something more

Commando Joes

Courageous Advocates – Marcus Rashford & Rosa Parks study

	Communicators	Explorers	Readers	Believers
All things are possible if you believe	Children will communicate their views on the greatest inventions of all time and the impact these inventions had on their lives and the lives of people around the world.	Children will explore the world of inventions! We will research many different inventors and their inventions. Children will have the opportunity to design their own invention of the future!	Children will read our class novel The Iron Man. We will read many historical sources to gather information about the world's greatest inventors.	Children will study courageous advocates and develop a belief that they can be the change they want to see in the world.
Design and Technology Mechanisms & structures	Art Pop Art	Computing Networks and representations Self-image & identity	Humanities Geographical skills Historical questions & significant individuals	PSHE/No Outsiders Families & relationships
PE PAS – Rugby	RE Year 5 – God Year 6 - God	Science Year 5 – Forces Year 6 – Light	Music Theme & variations (Pop art)	<i>MFL</i> French Numbers, Months and Birthdays

English

Narrative – The Iron Man

Balanced argument – Screen use

Maths

Year 5 – Place value

Year 6 – Place value