Religious Education		,	Year 1 and 2 Autumn 2		History		
Why Christmas important to Christians?			Topic Mat Toys and Games		How have toys changed in the last 100 years?		
KIRFs	Why is Christmas important to Christians? Christmas is important to Christians because it is the day that Jesus was born.		Toys and Games	KIRFs	What were toys made of 100 years ago? In the past, toys were mostly metal and wood.		
	How do Christians celebrate Christmas? Christians go to church, sing carols and share gifts.				What are most toys made of today? Most toys in the present day are made of plastic.		
Vocab	Christian Someone who believes in and follows the teachings of Jesus.				Timeline - an order of time showing when things happened.		
	Nativity The birth of Jesus.	(Help your child with their topic learning by asking them the Key Instant Recall Facts (KIRFs) regularly.	Vocab	Compare - to look at the similarities and differences between objects.		
	Advent A time where Christians prepare for the arrival of Jesus.		By the end of this half term all children should be able to remember and say these		Memory - events that we can remember.		
	ТОТ		facts.		Geography		
How can objects be made to move?			Tick off each question when they can answer it confidently.	What is it like at the North and South Poles?			
KIRFs	What is a mechanism? A mechanism is something that creates movement in an object.		Thank you for your continued support.	KIRFs	What are the names of the North and South Poles? The North Pole is the Arctic and the South Pole is the Antarctic.		
	What is a lever mechanism? A lever is a bar that helps lift or move things by turning on a point.				Why do people visit Antarctic? People visit Antarctic for research, exploring and tourism.		
Vocab	Mechanism- something that creates movement in an object Lever- a bar that helps lift or move things by			Vocab	Hemisphere - A hemisphere is half of Earth, usually divided into the Northern or Southern Hemispheres by the Equator.		
	turning on a point.				Temperature - Temperature is the degree of hotness		