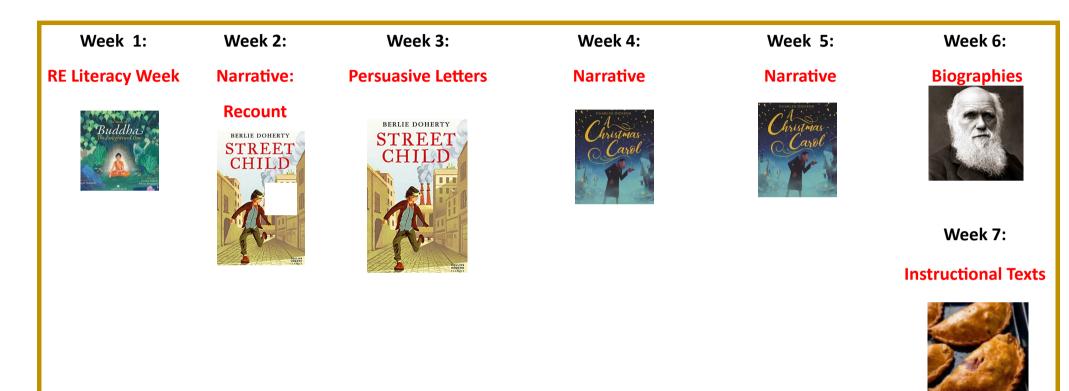
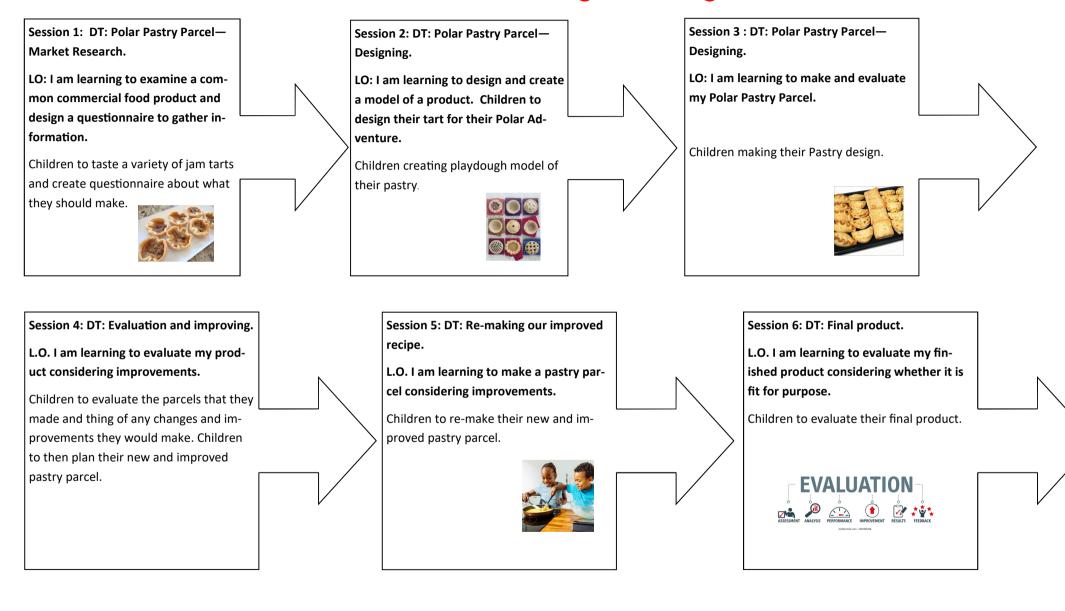
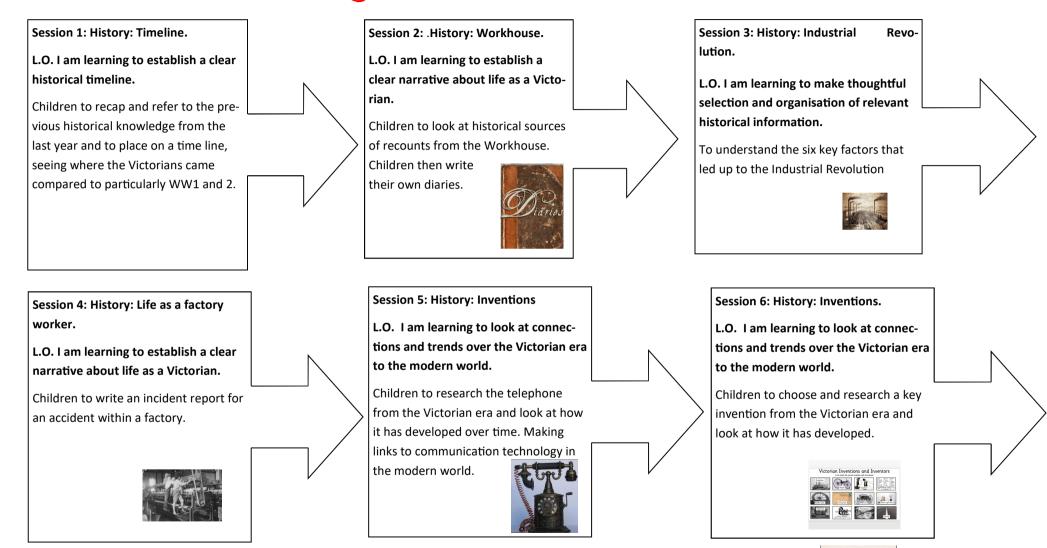
## upper Key Stage 2— Autumn 2nd 2021 Víctorían Elveden



#### Design And Technology: Pastry Parcels



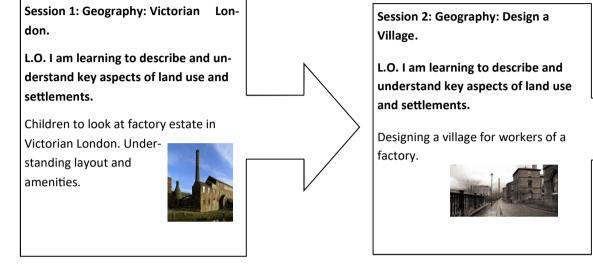
# History - Autumn 2nd Term 2021



the

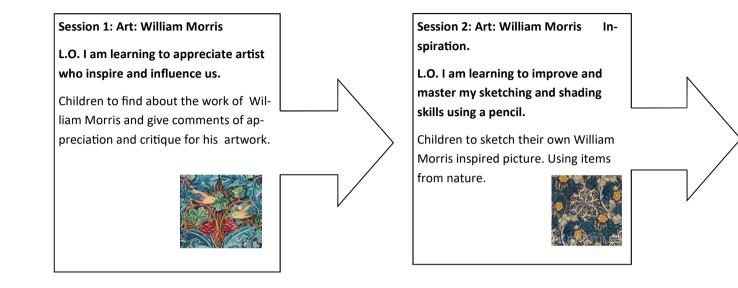
Immersion Day at Ancient House focusing on Dr Minns and his life in Thetford. He was the first black mayor in the UK. Wednesday 15th December.

# Geography — Autumn 2nd Term 2021



of a

### Art — Autumn 2nd Term 2021



#### Science Autumn 2nd 2021 Initial Assessment: Initial Assessment. LO: I am learning to use scientific vocabulary linked to our topic of learning. Children to be given vocab and definitions can they match them up? Can they sort them into groups + reflect on the adaptation groups chosen. Session 1: Science: Charles Darwin Session 2: Science: Inheritance. chromosomes L.O. I am learning recognise that liv-L.O. I am learning to recognise that living things have evolved over time. ing things produce offspring of the Session 3: Science: Evidence for evolusame kind but that they vary. tion. L.O. I am learning to understand Charles Darwin's Origin of the Spe-Children to bring in photos off their par-L.O. I am learning to identify scientific cies. ents and look at the similarities and the evidence that has use to support and variations between them, their siblings refute ideas or arguments. Children to research and and their parents. produce a poster about who Children to compare modern Charles Darwin was and his humans with Neanderthals. significance to Science. Session 5: Science: Giraffe Adaptation. Session 4: Science: Evolution, Fossils. Session 6: Science: Beak Adaptation L.O. I am learning to recognise that LO: I am learning to identify how ani-LO: I am learning to identify how aniliving things and fossils provide informals have adapted to suit their envimals have adapted to suit their environments in different ways. mation about things that inhabited ronments in different ways. the earth millions of years ago. Design own animal that has adapted to Children to look at STEM experiment at environment with a deits own To study fossils and identify the birds beak adaptations from the kind of tailed explanation. similarities and seeds they eat. Perform experiment to differences to their find out and interpret living relatives. their results.

