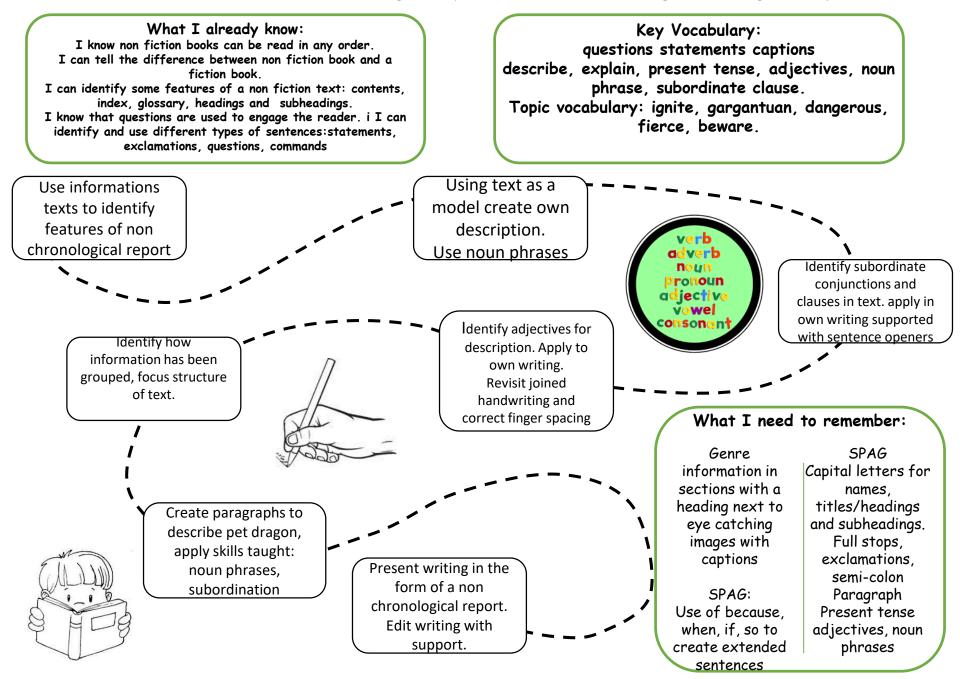
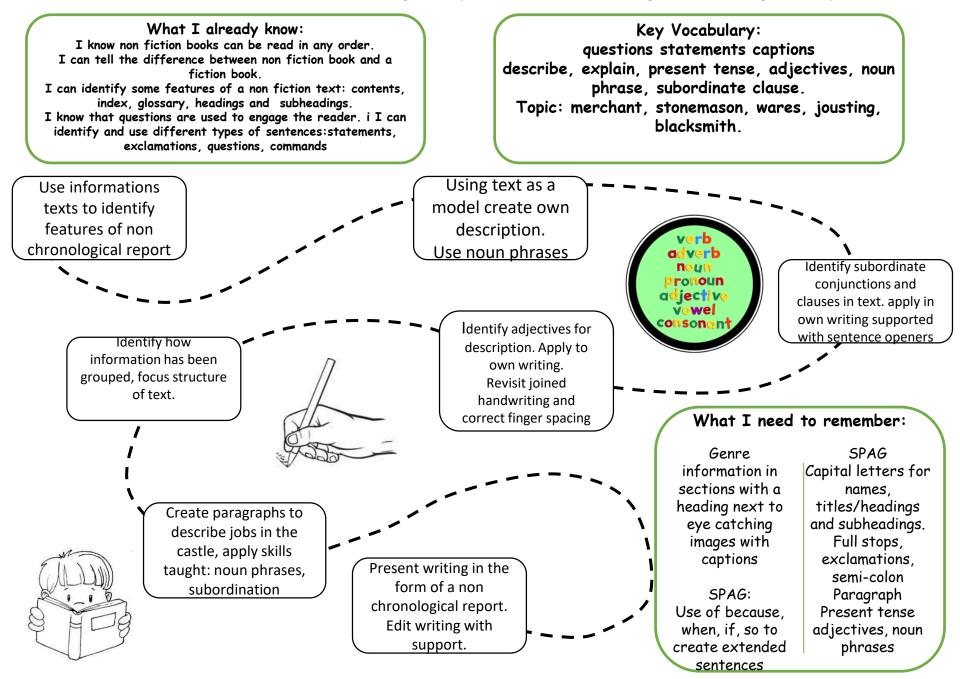
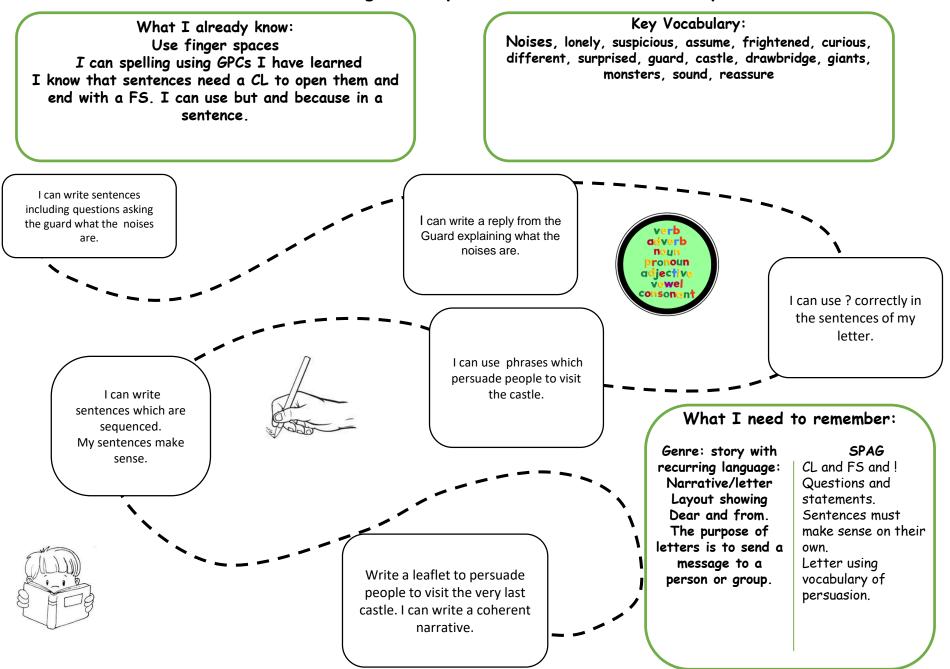
YEAR 2 ENGLISH Non Fiction-Non Chronological report Dare to Care Pet Dragon- Learning Journey (Summer 1)



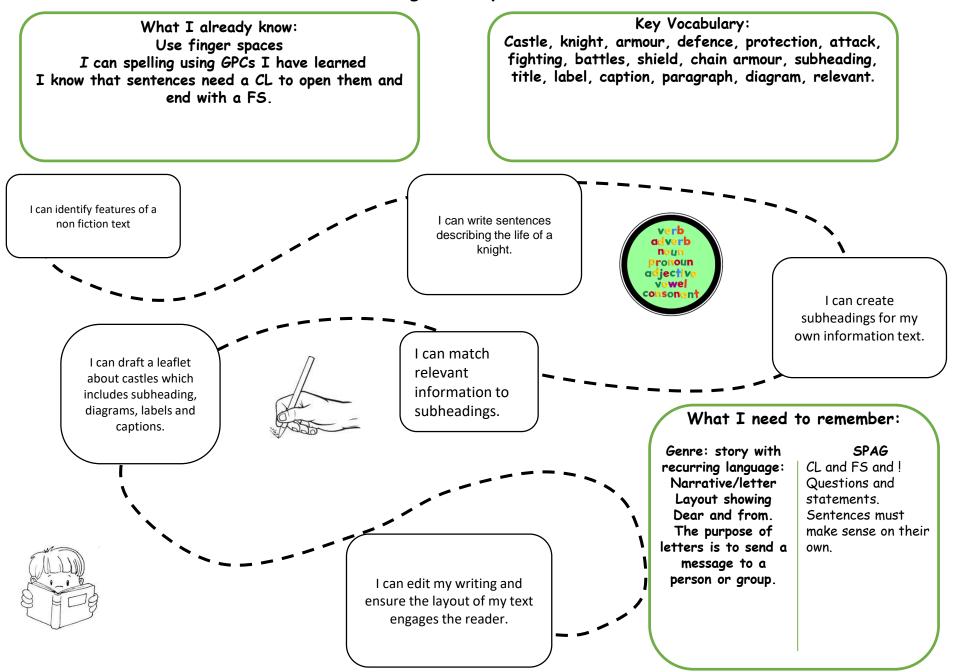
YEAR 2 ENGLISH Non Fiction-Non Chronological report The Castle The king Built Learning Journey (Summer)



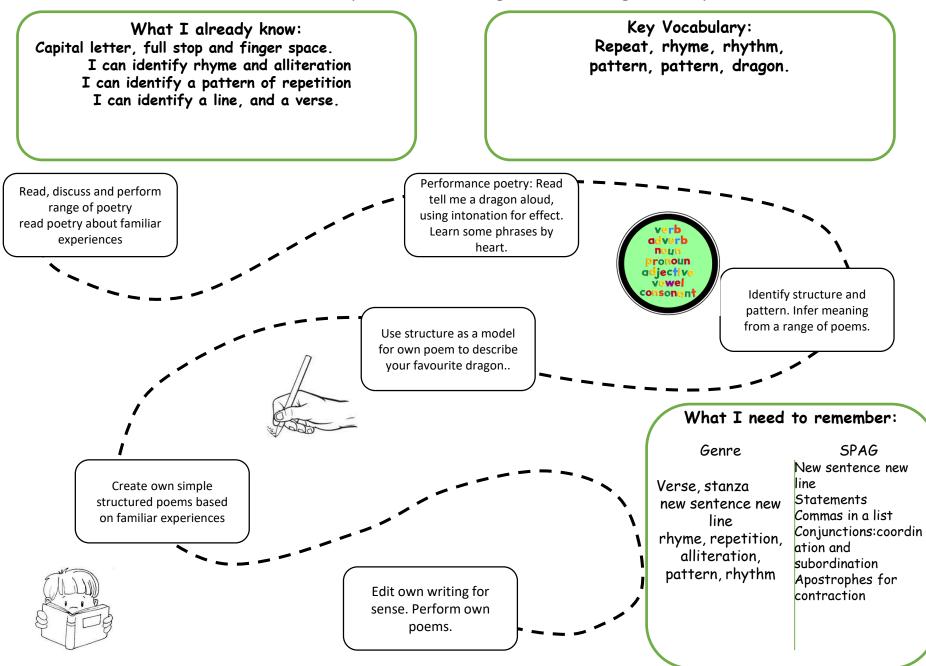
YEAR 2 : ENGLISH : Learning Journey: Summer: Fiction: The Very Last Castle



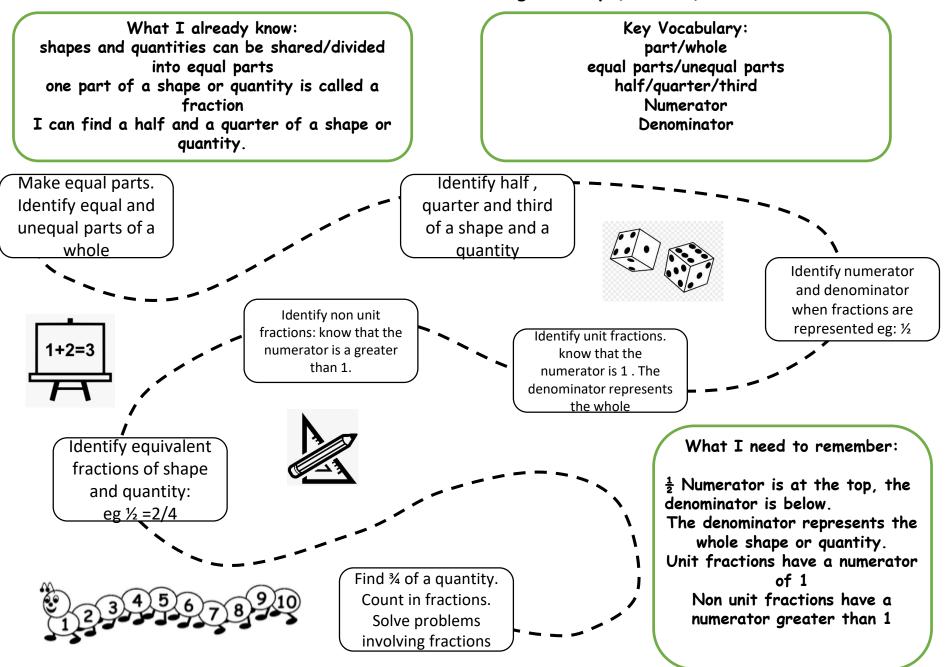
YEAR : ENGLISH 1: Learning Journey: Autumn: Non-Fiction: Castles



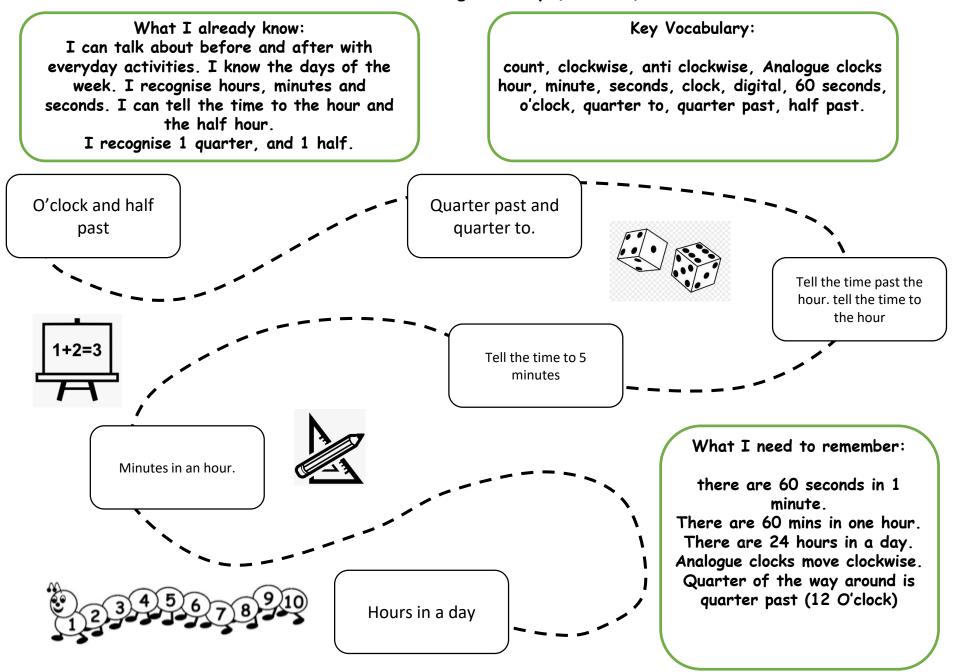
YEAR 2 (ENGLISH Poetry-Tell me a dragon) - Learning Journey (Summer)



YEAR 2 Fractions - Learning Journey (Summer)



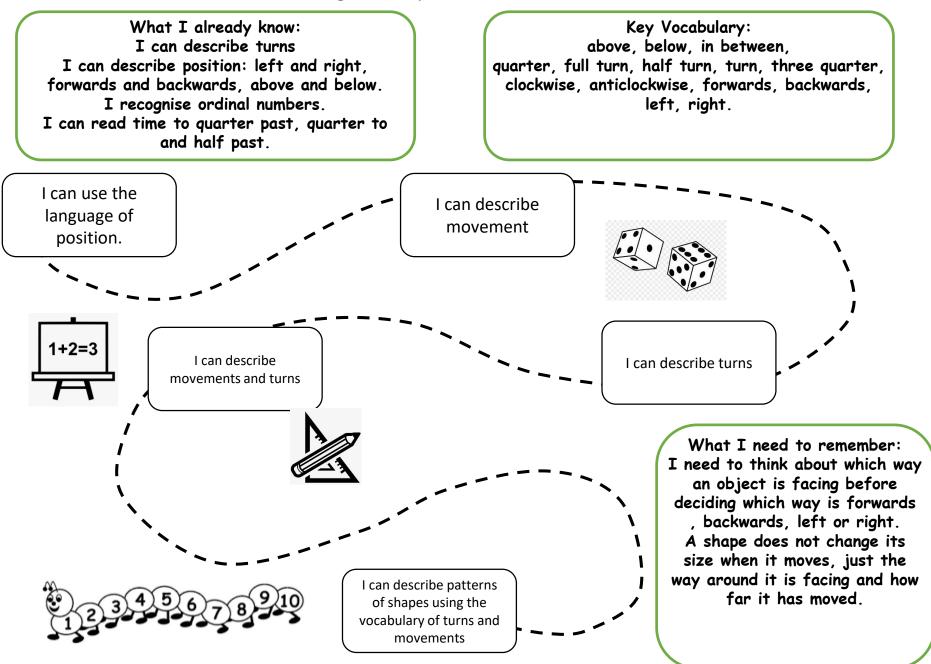
YEAR 2 - Learning Journey (Summer) Time



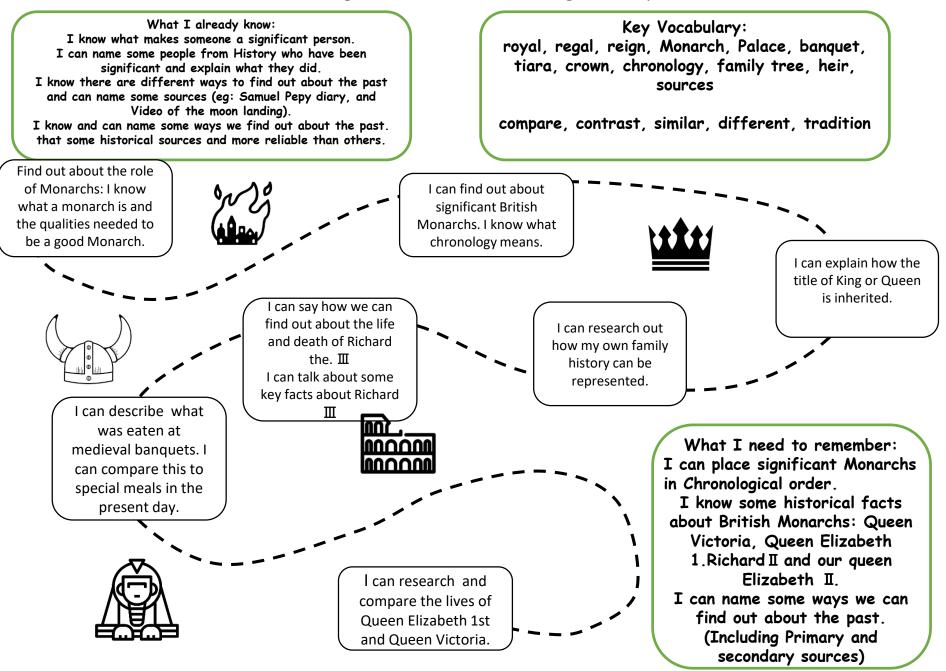
What I already know: Key Vocabulary: I can count in 2,5,10s more, less, interpret, pictogram, table, tally I know that coins are worth different values. chart, Make tables Make tally charts Draw block diagrams Interpret pictograms 1+2=3 (1:1)Draw pictograms (1:1) What I need to remember: Read the value of each image, Draw pictograms is it worth 1,2,5 or 10. (2,5,10) Tally charts are recorded in groups of 5, 4 sticks and a line through all to mark 5. Interpret pictograms (2,5,10)

YEAR 2 - Learning Journey (Summer) Statistics

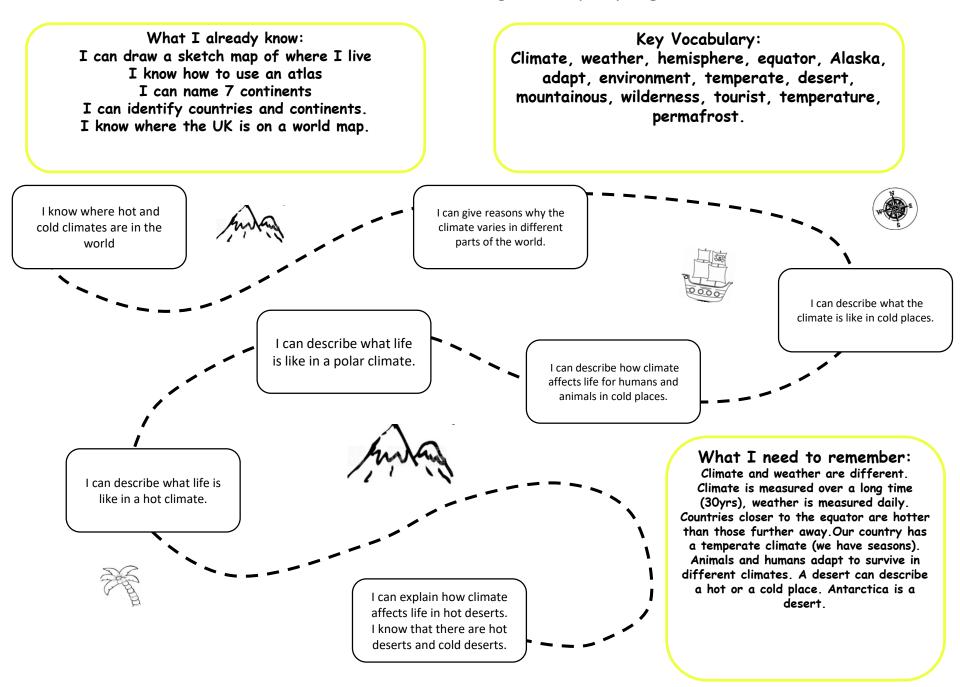
YEAR 2 - Learning Journey (Summer) Position and Direction



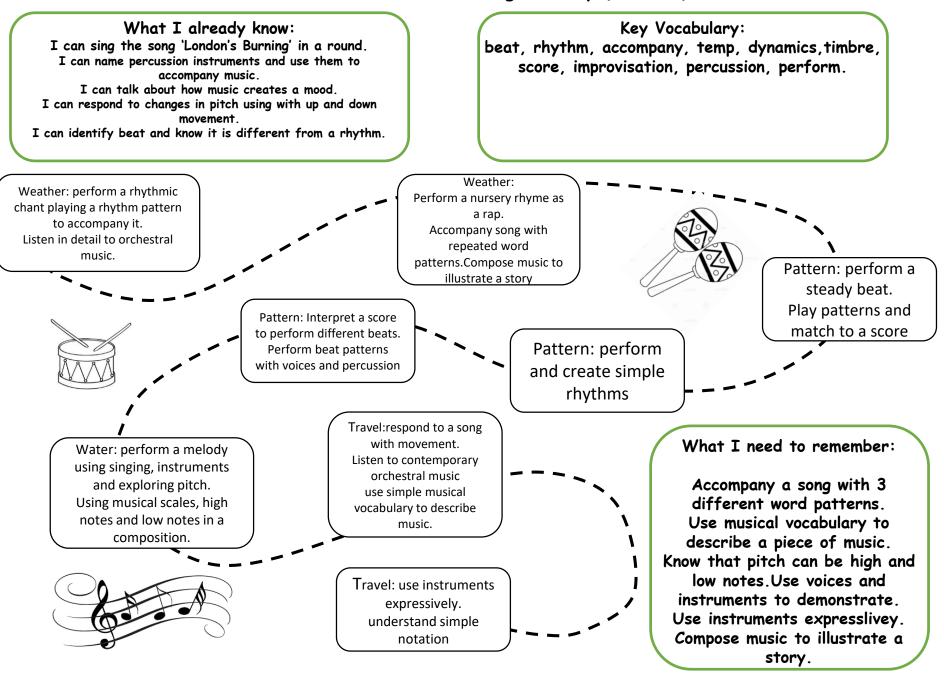
YEAR 2 HISTORY Kings and Queens - Learning Journey (Summer 2)



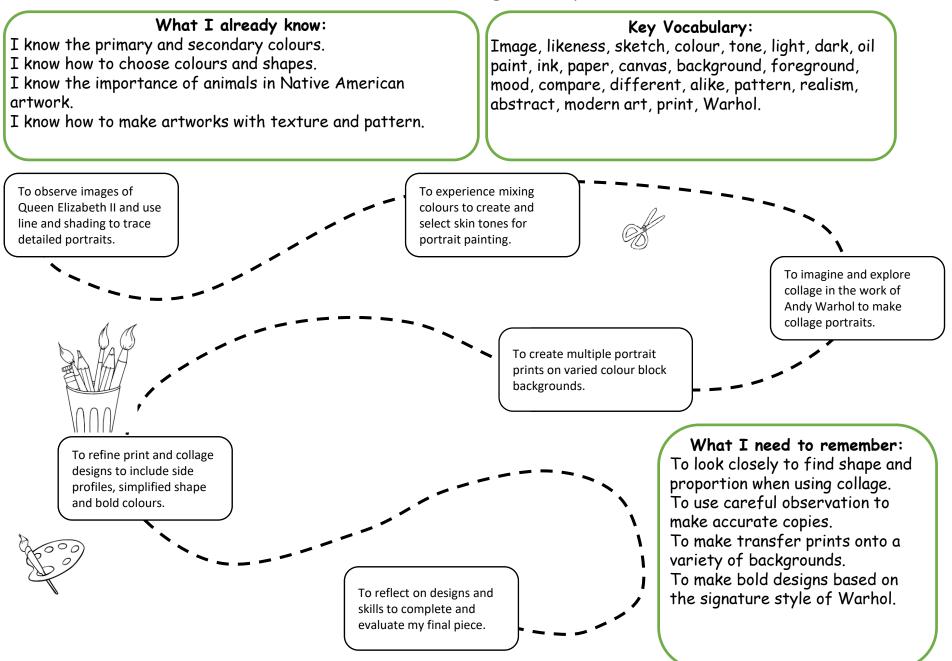
YEAR 2 GEOGRAPHY - Learning Journey (Spring) Climate



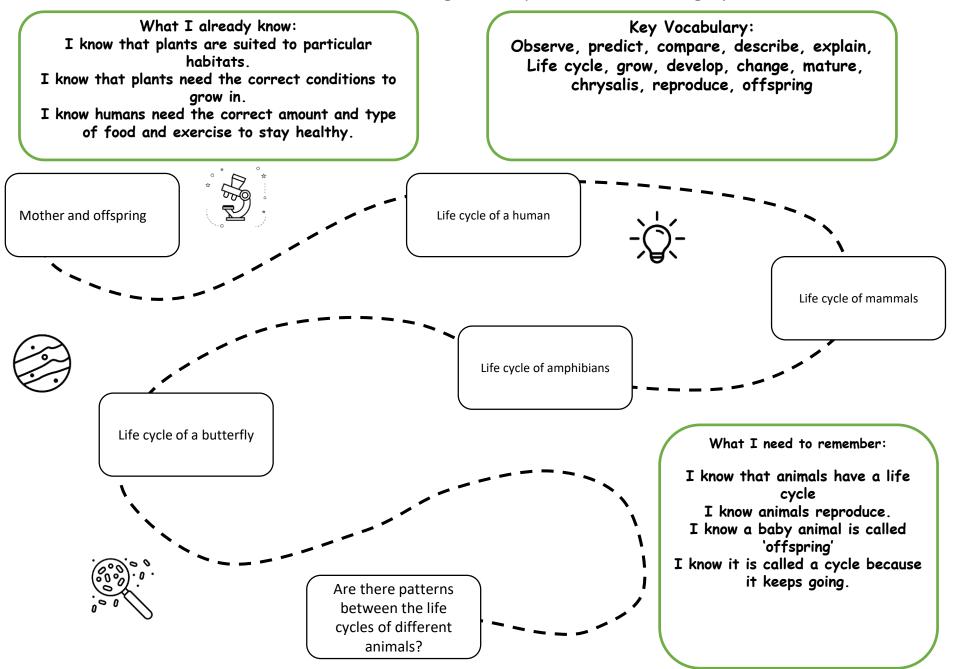
YEAR 2 MUSIC - Learning Journey (Summer)



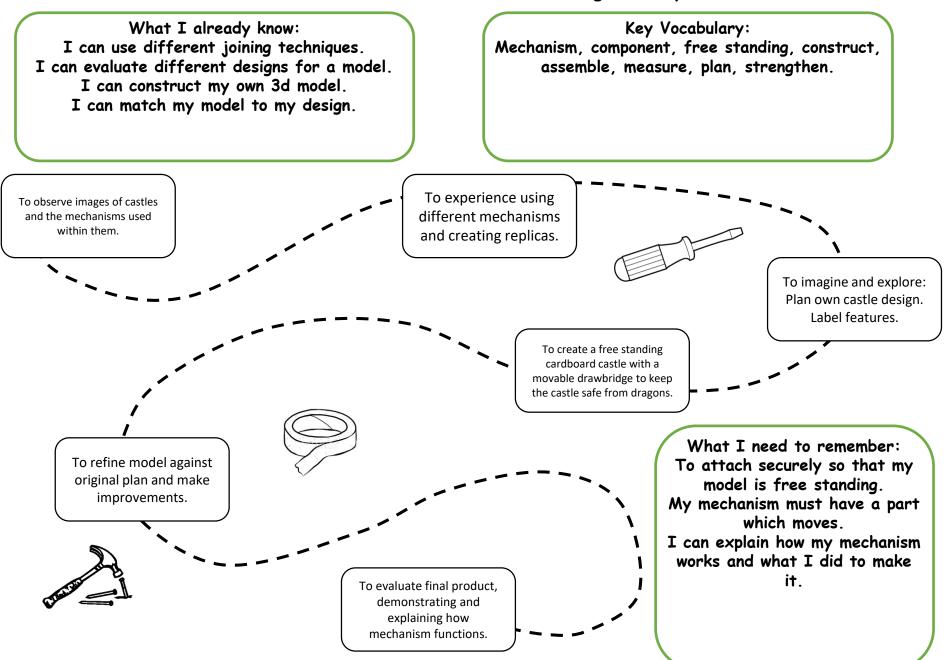
YEAR 2 ART AND DESIGN - Learning Journey: Summer: Queen Elizabeth II



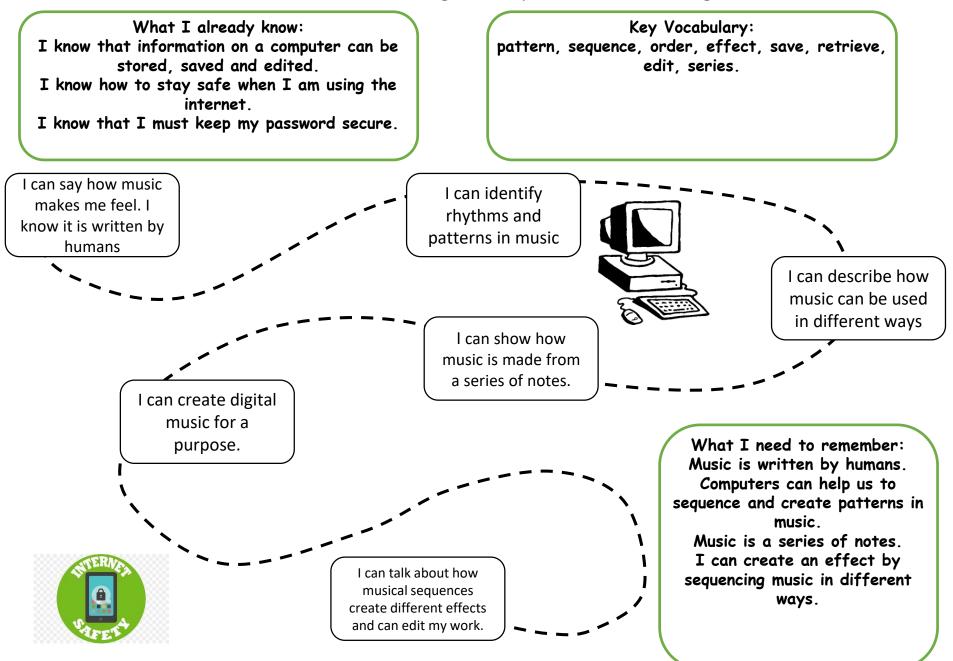
YEAR 2 SCIENCE - Learning Journey (Summer) Growing up



YEAR 2 DESIGN TECHNOLOGY - Learning Journey: Summer



YEAR 2 COMPUTING - Learning Journey (Summer 1) Making Music



YEAR 2 COMPUTING - Learning Journey (Summer 2) Programming: Quizzes

