	Nightingales	Kestrels	Falcons
Computing	Programming turtle logo and scratch I can create and debug an algorithm using the move, rotate and repeat commands. I can create and debug algorithms using penup and pendown. I can create and debug algorithms that draw regular polygons. To create and debug algorithms that draw shapes. To create and debug algorithms that draw regular polygons. To create and debug algorithms to draw patterns.	 Kestrels Developing games I can design and program a character game. I can design an original character or backdrop for a game. I can add features or effects to enhance a game. I can create an original animated game with a specific goal. I can program costume changes for a sprite. I can add point-scoring and levels to game code. 	Programming turtle logo and scratch I can create and debug an algorithm using the move, rotate and repeat commands. I can create and debug algorithms using penup and pendown. I can create and debug algorithms that draw regular polygons. To create and debug algorithms that draw shapes. To create and debug algorithms that draw regular polygons. To create and debug algorithms to draw patterns. Developing games I can design and program a character game. I can design an original character or backdrop for a game. I can add features or effects to enhance a game. I can create an original animated game with a specific goal. I can program costume changes for a sprite. I can add point-scoring and levels to
History	Geography Focus	Geography Focus	game code. Geography Focus
Geography	Local Geography	Local Geography	Local Geography
	 Use 8 points of compass, symbols and keys 	Local:	 Use 8 points of compass, symbols and keys

- Describe and understand climate, rivers, mountains, volcanoes, earthquakes, settlements, trade link etc
- Use fieldwork to observe, measure and record

Local:

- identify where countries are within the UK and the key topographical features
- name and locate cities of the UK

Human and physical:

- identify physical and human features of the locality
- explain about weather conditions/ patterns around the UK and parts of Europe

Place knowledge:

 understand why there are similarities and differences between places develop an awareness of how places relate to each other

- know about the wider context of places
 e.g. county, region, country
- know and describe where a variety of places are in relation to physical and human features

Human and Physical

- understand how humans affect the environment over time
- know about changes to the world environments over time
- understand why people seek to manage and sustain their environment

Place knowledge:

compare the physical and human features of a region of the UK

- Describe and understand climate, rivers, mountains, volcanoes, earthquakes, settlements, trade link etc
- Use fieldwork to observe, measure and record

Local:

- identify where countries are within the UK and the key topographical features
- name and locate cities of the UK

Human and physical:

- identify physical and human features of the locality
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Local Geography

Local:

- know about the wider context of places e.g. county, region, country
- know and describe where a variety of places are in relation to physical and human features

Human and Physical

 understand how humans affect the environment over time

Ant	DT FOCUS	DT FOCUS	 know about changes to the world environments over time understand why people seek to manage and sustain their environment Place knowledge: compare the physical and human features of a region of the UK
Art Design and Technology	Food tech	Food tech	DT FOCUS Food tech
	Understand seasonality; prepare and cook mainly savoury dishes Cooking	Food tech Understand seasonality; prepare and cook mainly savoury dishes Cooking: • know appropriate portion sizes and the importance of not skipping meals, including breakfast • understand some of the basic processes to get food from farm to plate • taste a range of ingredients and food items to develop a food vocabulary when designing	Understand seasonality; prepare and cook mainly savoury dishes Cooking say what to do to be hygienic and safe begin to be able to read and understand food labels measure and weigh ingredients appropriately Cooking: know appropriate portion sizes and the importance of not skipping meals, including breakfast understand some of the basic processes to get food from farm to plate taste a range of ingredients and food items to develop a food vocabulary when designing
Science	Materials	Plants in their habitats Classification, parts of plants, reproduction	Y3/4 Materials Y5/6 Plants in their habitats Classification, parts of plants, reproduction
PSHEE	Relationships	Relationships	Relationships

Music Local Geography and History use voice and instruments with increasing accuracy, control and expression improvise and compose music listen with attention to detail appreciate wide range of live and recorded music begin to develop understanding of history	Local Geography and History	Local Geography and History use voice and instruments with increasing accuracy, control and expression improvise and compose music listen with attention to detail appreciate wide range of live and recorded music begin to develop understanding of history perform with control and expression solo and in ensembles improvise and compose using dimensions of music listen to detail and recall aurally use and understand basics of staff notation develop an understanding of the history of music, including great musicians and composers
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