CURRICULUM OVERVIEW 2021/22 YEAR 5

AUTUMN 1	SPRING 1	
THEME: TO INFINITY AND BEYOND	THEME: EGYPTIANS	THEME: DEADLY 60
LITERACY:	LITERACY:	LITERACY:
Biography (Tim Peak)	Instructions (mummification)	Newspaper report (Deadly a
Diary Write (Create a diary from space)	Non-chronological report (Egyptians, mummies, pharaohs, Gods, tombs)	Balanced argument (Who ha
Information Writing (linked to the solar systems and planets)	Drama and role play (Egyptian assembly with a play for parents)	Poetry (link to animals, perf
MATHS: Place value, addition and subtraction, statistics	MATHS: Multiplication and division, fractions.	MATHS: Consolidation, deci
SCIENCE: Earth and Space	SCIENCE: Investigation.	SCIENCE: Living Things and t
OTHER:	OTHER:	OTHER:
Art – Solar system creation- improve mastery of art and design	Art –Identify and draw objects use marks and line. Use shading to create	Art – I know how to use ima
techniques including drawing, painting and sculpture.	mood and feeling. Create an accurate print design following criteria	altering them where necess
Geography – I know, name, and locate capital cities of neighbouring	History – I can draw a timeline with different historical periods. I know	emotion in my art.
European countries. I know the countries that make up the European	how Britain has had a major influence on the world. Lives of rich and poor	Geography – I name and loc
Union. I know why ports are important and the role they play in	people.	ports, I know why cities are
distributing goods around the world.	PE – Dance	about, name and locate mai
PE – Games	French – Hobbies and sports, months of the year, revision of numbers.	regions. I know about the co
French – Buildings on the high street and directions	Music – Our Community	PE – Outdoor and adventure
Music – Solar System	Computing – We are architects	French – Breakfast, ingredie
Computing – We are game developers	R.E. – U2.2 What would Jesus do? Can we live by the values of Jesus in 21^{st}	Music – Life cycles
R.E . U2.1 - Why do some people believe God exists?	century?	Computing – We are advent
PSHE – Aiming high	PSHE – Safety first	R.E. – U2.6 What does it me
		PSHE – Be yourself
AUTUMN 2	SPRING 2	
THEME: HARRY POTTER	THEME: ISLAND SURVIVAL	THEME: FESTIVALS
LITERACY:	LITERACT	LITERACY:
LITERACY: Poetry (link to potion making)	LITERACY: Stories from other cultures (island survival stories from around the world)	
Poetry (link to potion making)	Stories from other cultures (island survival stories from around the world)	Persuasion (radio adverts to
Poetry (link to potion making) Narrative (Own Hogwarts story)	Stories from other cultures (island survival stories from around the world) Recount (Bushcraft)	Persuasion (radio adverts to Leaflets (to advertise and in
Poetry (link to potion making) Narrative (Own Hogwarts story) Formal letter writing (acceptance letters to Hogwarts)	Stories from other cultures (island survival stories from around the world) Recount (Bushcraft) Letter writing (message in a bottle – desert island)	Persuasion (radio adverts to Leaflets (to advertise and in Poetry (performance poetry
Poetry (link to potion making) Narrative (Own Hogwarts story) Formal letter writing (acceptance letters to Hogwarts) <u>MATHS</u> : statistics, multiplication and division, perimeter, and area	Stories from other cultures (island survival stories from around the world)Recount (Bushcraft)Letter writing (message in a bottle – desert island)MATHS: Fractions, decimals, percentages, and consolidation.	Persuasion (radio adverts to Leaflets (to advertise and in Poetry (performance poetry <u>MATHS</u> : Property of shape,
Poetry (link to potion making)Narrative (Own Hogwarts story)Formal letter writing (acceptance letters to Hogwarts)MATHS:statistics, multiplication and division, perimeter, and areaSCIENCE:Forces	Stories from other cultures (island survival stories from around the world)Recount (Bushcraft)Letter writing (message in a bottle – desert island)MATHS: Fractions, decimals, percentages, and consolidation.SCIENCE: Properties and changes of materials	Persuasion (radio adverts to Leaflets (to advertise and in Poetry (performance poetry <u>MATHS</u> : Property of shape, units.
Poetry (link to potion making) Narrative (Own Hogwarts story) Formal letter writing (acceptance letters to Hogwarts) <u>MATHS</u> : statistics, multiplication and division, perimeter, and area <u>SCIENCE</u> : Forces <u>OTHER</u> :	Stories from other cultures (island survival stories from around the world) Recount (Bushcraft) Letter writing (message in a bottle – desert island) MATHS: Fractions, decimals, percentages, and consolidation. SCIENCE: Properties and changes of materials OTHER:	Persuasion (radio adverts to Leaflets (to advertise and in Poetry (performance poetry <u>MATHS</u> : Property of shape, units. <u>SCIENCE</u> : Animals including
Poetry (link to potion making)Narrative (Own Hogwarts story)Formal letter writing (acceptance letters to Hogwarts)MATHS: statistics, multiplication and division, perimeter, and areaSCIENCE: ForcesOTHER:Art – Research the work of an artist and use their work to replicate a	Stories from other cultures (island survival stories from around the world)Recount (Bushcraft)Letter writing (message in a bottle – desert island)MATHS: Fractions, decimals, percentages, and consolidation.SCIENCE: Properties and changes of materialsOTHER:DT – I produce a detailed, step-by-step plan. I suggest alternative plans;	Persuasion (radio adverts to Leaflets (to advertise and in Poetry (performance poetry <u>MATHS</u> : Property of shape, units. <u>SCIENCE</u> : Animals including <u>OTHER</u> :
Poetry (link to potion making)Narrative (Own Hogwarts story)Formal letter writing (acceptance letters to Hogwarts)MATHS: statistics, multiplication and division, perimeter, and areaSCIENCE: ForcesOTHER:Art – Research the work of an artist and use their work to replicate astyle. I know how to organise line, tone, shape, and colour to represent	Stories from other cultures (island survival stories from around the world)Recount (Bushcraft)Letter writing (message in a bottle – desert island)MATHS: Fractions, decimals, percentages, and consolidation.SCIENCE: Properties and changes of materialsOTHER:DT – I produce a detailed, step-by-step plan. I suggest alternative plans;outlining the positive features and draw backs. I use a range of tools and	Persuasion (radio adverts to Leaflets (to advertise and in Poetry (performance poetry <u>MATHS</u> : Property of shape, units. <u>SCIENCE</u> : Animals including <u>OTHER</u> : DT – I explain how a produc
Poetry (link to potion making)Narrative (Own Hogwarts story)Formal letter writing (acceptance letters to Hogwarts)MATHS: statistics, multiplication and division, perimeter, and areaSCIENCE: ForcesOTHER:Art – Research the work of an artist and use their work to replicate astyle. I know how to organise line, tone, shape, and colour to representfigures are forms in movement.	Stories from other cultures (island survival stories from around the world)Recount (Bushcraft)Letter writing (message in a bottle – desert island)MATHS: Fractions, decimals, percentages, and consolidation.SCIENCE: Properties and changes of materialsOTHER:DT – I produce a detailed, step-by-step plan. I suggest alternative plans;outlining the positive features and draw backs. I use a range of tools andequipment competently.	Persuasion (radio adverts to Leaflets (to advertise and in Poetry (performance poetry <u>MATHS</u> : Property of shape, units. <u>SCIENCE</u> : Animals including <u>OTHER</u> : DT – I explain how a produc appearance and function ag
 Poetry (link to potion making) Narrative (Own Hogwarts story) Formal letter writing (acceptance letters to Hogwarts) MATHS: statistics, multiplication and division, perimeter, and area SCIENCE: Forces OTHER: Art – Research the work of an artist and use their work to replicate a style. I know how to organise line, tone, shape, and colour to represent figures are forms in movement. DT – I come up with a range of ideas after collecting information from 	Stories from other cultures (island survival stories from around the world)Recount (Bushcraft)Letter writing (message in a bottle – desert island)MATHS: Fractions, decimals, percentages, and consolidation.SCIENCE: Properties and changes of materialsOTHER:DT – I produce a detailed, step-by-step plan. I suggest alternative plans;outlining the positive features and draw backs. I use a range of tools andequipment competently.History – Anglo Saxons. I know where the Anglo-Saxons came from. I	Persuasion (radio adverts to Leaflets (to advertise and in Poetry (performance poetry <u>MATHS</u> : Property of shape, units. <u>SCIENCE</u> : Animals including <u>OTHER</u> : DT – I explain how a product appearance and function ag before I make a final version
 Poetry (link to potion making) Narrative (Own Hogwarts story) Formal letter writing (acceptance letters to Hogwarts) <u>MATHS</u>: statistics, multiplication and division, perimeter, and area <u>SCIENCE</u>: Forces <u>OTHER</u>: Art – Research the work of an artist and use their work to replicate a style. I know how to organise line, tone, shape, and colour to represent figures are forms in movement. DT – I come up with a range of ideas after collecting information from different sources. I show that I can both be hygienic and safe in the 	 Stories from other cultures (island survival stories from around the world) Recount (Bushcraft) Letter writing (message in a bottle – desert island) MATHS: Fractions, decimals, percentages, and consolidation. SCIENCE: Properties and changes of materials OTHER: DT – I produce a detailed, step-by-step plan. I suggest alternative plans; outlining the positive features and draw backs. I use a range of tools and equipment competently. History – Anglo Saxons. I know where the Anglo-Saxons came from. I know at least 2 famous Anglo-Saxons. I use a timeline to show when the 	Persuasion (radio adverts to Leaflets (to advertise and in Poetry (performance poetry <u>MATHS</u> : Property of shape, units. <u>SCIENCE</u> : Animals including <u>OTHER</u> : DT – I explain how a product appearance and function ag before I make a final version Geography – Festivals arour
 Poetry (link to potion making) Narrative (Own Hogwarts story) Formal letter writing (acceptance letters to Hogwarts) MATHS: statistics, multiplication and division, perimeter, and area SCIENCE: Forces OTHER: Art – Research the work of an artist and use their work to replicate a style. I know how to organise line, tone, shape, and colour to represent figures are forms in movement. DT – I come up with a range of ideas after collecting information from different sources. I show that I can both be hygienic and safe in the kitchen. 	 Stories from other cultures (island survival stories from around the world) Recount (Bushcraft) Letter writing (message in a bottle – desert island) MATHS: Fractions, decimals, percentages, and consolidation. SCIENCE: Properties and changes of materials OTHER: DT – I produce a detailed, step-by-step plan. I suggest alternative plans; outlining the positive features and draw backs. I use a range of tools and equipment competently. History – Anglo Saxons. I know where the Anglo-Saxons came from. I know at least 2 famous Anglo-Saxons. I use a timeline to show when the Anglo-Saxons were in England. I know the link between Anglo-Saxons and 	Persuasion (radio adverts to Leaflets (to advertise and in Poetry (performance poetry <u>MATHS</u> : Property of shape, units. <u>SCIENCE</u> : Animals including <u>OTHER</u> : DT – I explain how a product appearance and function ag before I make a final version Geography – Festivals aroun PE – Athletics
 Poetry (link to potion making) Narrative (Own Hogwarts story) Formal letter writing (acceptance letters to Hogwarts) MATHS: statistics, multiplication and division, perimeter, and area SCIENCE: Forces OTHER: Art – Research the work of an artist and use their work to replicate a style. I know how to organise line, tone, shape, and colour to represent figures are forms in movement. DT – I come up with a range of ideas after collecting information from different sources. I show that I can both be hygienic and safe in the kitchen. History – I can describe events from the past using dates, I know how 	 Stories from other cultures (island survival stories from around the world) Recount (Bushcraft) Letter writing (message in a bottle – desert island) MATHS: Fractions, decimals, percentages, and consolidation. SCIENCE: Properties and changes of materials OTHER: DT – I produce a detailed, step-by-step plan. I suggest alternative plans; outlining the positive features and draw backs. I use a range of tools and equipment competently. History – Anglo Saxons. I know where the Anglo-Saxons came from. I know at least 2 famous Anglo-Saxons. I use a timeline to show when the Anglo-Saxons were in England. I know the link between Anglo-Saxons and Christianity and that they gave us many of the words we use today. I 	Persuasion (radio adverts to Leaflets (to advertise and in Poetry (performance poetry <u>MATHS</u> : Property of shape, units. <u>SCIENCE</u> : Animals including <u>OTHER</u> : DT – I explain how a product appearance and function ag before I make a final version Geography – Festivals aroun PE – Athletics French –Weather, seasons,
 Poetry (link to potion making) Narrative (Own Hogwarts story) Formal letter writing (acceptance letters to Hogwarts) <u>MATHS</u>: statistics, multiplication and division, perimeter, and area <u>SCIENCE</u>: Forces <u>OTHER</u>: Art – Research the work of an artist and use their work to replicate a style. I know how to organise line, tone, shape, and colour to represent figures are forms in movement. DT – I come up with a range of ideas after collecting information from different sources. I show that I can both be hygienic and safe in the kitchen. History – I can describe events from the past using dates, I know how an event, 	 Stories from other cultures (island survival stories from around the world) Recount (Bushcraft) Letter writing (message in a bottle – desert island) MATHS: Fractions, decimals, percentages, and consolidation. SCIENCE: Properties and changes of materials OTHER: DT – I produce a detailed, step-by-step plan. I suggest alternative plans; outlining the positive features and draw backs. I use a range of tools and equipment competently. History – Anglo Saxons. I know where the Anglo-Saxons came from. I know at least 2 famous Anglo-Saxons. I use a timeline to show when the Anglo-Saxons were in England. I know the link between Anglo-Saxons and Christianity and that they gave us many of the words we use today. I know that many Anglo-Saxons were farmers. 	Persuasion (radio adverts to Leaflets (to advertise and in Poetry (performance poetry <u>MATHS</u> : Property of shape, units. <u>SCIENCE</u> : Animals including <u>OTHER</u> : DT – I explain how a produc appearance and function ag before I make a final version Geography – Festivals arour PE – Athletics French –Weather, seasons, UK/France and revision
 Poetry (link to potion making) Narrative (Own Hogwarts story) Formal letter writing (acceptance letters to Hogwarts) MATHS: statistics, multiplication and division, perimeter, and area SCIENCE: Forces OTHER: Art – Research the work of an artist and use their work to replicate a style. I know how to organise line, tone, shape, and colour to represent figures are forms in movement. DT – I come up with a range of ideas after collecting information from different sources. I show that I can both be hygienic and safe in the kitchen. History – I can describe events from the past using dates, I know how an event, or events from the past have shaped our lives today 	 Stories from other cultures (island survival stories from around the world) Recount (Bushcraft) Letter writing (message in a bottle – desert island) MATHS: Fractions, decimals, percentages, and consolidation. SCIENCE: Properties and changes of materials OTHER: DT – I produce a detailed, step-by-step plan. I suggest alternative plans; outlining the positive features and draw backs. I use a range of tools and equipment competently. History – Anglo Saxons. I know where the Anglo-Saxons came from. I know at least 2 famous Anglo-Saxons. I use a timeline to show when the Anglo-Saxons were in England. I know the link between Anglo-Saxons and Christianity and that they gave us many of the words we use today. I know that many Anglo-Saxons were farmers. PE – Games 	Persuasion (radio adverts to Leaflets (to advertise and in Poetry (performance poetry <u>MATHS</u> : Property of shape, units. <u>SCIENCE</u> : Animals including <u>OTHER</u> : DT – I explain how a produc appearance and function ag before I make a final versior Geography – Festivals arour PE – Athletics French –Weather, seasons, UK/France and revision Music – Celebration
 Poetry (link to potion making) Narrative (Own Hogwarts story) Formal letter writing (acceptance letters to Hogwarts) MATHS: statistics, multiplication and division, perimeter, and area SCIENCE: Forces OTHER: Art – Research the work of an artist and use their work to replicate a style. I know how to organise line, tone, shape, and colour to represent figures are forms in movement. DT – I come up with a range of ideas after collecting information from different sources. I show that I can both be hygienic and safe in the kitchen. History – I can describe events from the past using dates, I know how an event, or events from the past have shaped our lives today PE – Gymnastics 	 Stories from other cultures (island survival stories from around the world) Recount (Bushcraft) Letter writing (message in a bottle – desert island) MATHS: Fractions, decimals, percentages, and consolidation. SCIENCE: Properties and changes of materials OTHER: DT – I produce a detailed, step-by-step plan. I suggest alternative plans; outlining the positive features and draw backs. I use a range of tools and equipment competently. History – Anglo Saxons. I know where the Anglo-Saxons came from. I know at least 2 famous Anglo-Saxons. I use a timeline to show when the Anglo-Saxons were in England. I know the link between Anglo-Saxons and Christianity and that they gave us many of the words we use today. I know that many Anglo-Saxons were farmers. PE – Games French – Food items, new types of food and revision 	Persuasion (radio adverts to Leaflets (to advertise and in Poetry (performance poetry <u>MATHS</u> : Property of shape, units. <u>SCIENCE</u> : Animals including <u>OTHER</u> : DT – I explain how a produc appearance and function ag before I make a final version Geography – Festivals aroun PE – Athletics French –Weather, seasons, UK/France and revision Music – Celebration Computing – We are VR des
 Poetry (link to potion making) Narrative (Own Hogwarts story) Formal letter writing (acceptance letters to Hogwarts) MATHS: statistics, multiplication and division, perimeter, and area SCIENCE: Forces OTHER: Art – Research the work of an artist and use their work to replicate a style. I know how to organise line, tone, shape, and colour to represent figures are forms in movement. DT – I come up with a range of ideas after collecting information from different sources. I show that I can both be hygienic and safe in the kitchen. History – I can describe events from the past using dates, I know how an event, or events from the past have shaped our lives today PE – Gymnastics French – days of the week, times of the day, revision of colours, 	Stories from other cultures (island survival stories from around the world)Recount (Bushcraft)Letter writing (message in a bottle – desert island)MATHS: Fractions, decimals, percentages, and consolidation.SCIENCE: Properties and changes of materialsOTHER:DT – I produce a detailed, step-by-step plan. I suggest alternative plans; outlining the positive features and draw backs. I use a range of tools and equipment competently.History – Anglo Saxons. I know where the Anglo-Saxons came from. I know at least 2 famous Anglo-Saxons. I use a timeline to show when the Anglo-Saxons were in England. I know the link between Anglo-Saxons and Christianity and that they gave us many of the words we use today. I know that many Anglo-Saxons were farmers.PE – Games French – Food items, new types of food and revision Music – Keeping Healthy	Persuasion (radio adverts to Leaflets (to advertise and in Poetry (performance poetry <u>MATHS</u> : Property of shape, units. <u>SCIENCE</u> : Animals including <u>OTHER</u> : DT – I explain how a product appearance and function ag before I make a final version Geography – Festivals aroun PE – Athletics French –Weather, seasons, UK/France and revision Music – Celebration Computing – We are VR des R.E – U2.6 What does it mea
 Poetry (link to potion making) Narrative (Own Hogwarts story) Formal letter writing (acceptance letters to Hogwarts) MATHS: statistics, multiplication and division, perimeter, and area SCIENCE: Forces OTHER: Art – Research the work of an artist and use their work to replicate a style. I know how to organise line, tone, shape, and colour to represent figures are forms in movement. DT – I come up with a range of ideas after collecting information from different sources. I show that I can both be hygienic and safe in the kitchen. History – I can describe events from the past using dates, I know how an event, or events from the past have shaped our lives today PE – Gymnastics French – days of the week, times of the day, revision of colours, comparison between English and French schools, Christmas 	Stories from other cultures (island survival stories from around the world)Recount (Bushcraft)Letter writing (message in a bottle – desert island)MATHS: Fractions, decimals, percentages, and consolidation.SCIENCE: Properties and changes of materialsOTHER:DT – I produce a detailed, step-by-step plan. I suggest alternative plans; outlining the positive features and draw backs. I use a range of tools and equipment competently.History – Anglo Saxons. I know where the Anglo-Saxons came from. I know at least 2 famous Anglo-Saxons. I use a timeline to show when the Anglo-Saxons were in England. I know the link between Anglo-Saxons and Christianity and that they gave us many of the words we use today. I know that many Anglo-Saxons were farmers.PE – GamesFrench – Food items, new types of food and revisionMusic – Keeping Healthy Computing – We are web developers	Persuasion (radio adverts to Leaflets (to advertise and in Poetry (performance poetry <u>MATHS</u> : Property of shape, units. <u>SCIENCE</u> : Animals including <u>OTHER</u> : DT – I explain how a produc appearance and function ag before I make a final version Geography – Festivals aroun PE – Athletics French –Weather, seasons, UK/France and revision Music – Celebration Computing – We are VR des
 Poetry (link to potion making) Narrative (Own Hogwarts story) Formal letter writing (acceptance letters to Hogwarts) MATHS: statistics, multiplication and division, perimeter, and area SCIENCE: Forces OTHER: Art – Research the work of an artist and use their work to replicate a style. I know how to organise line, tone, shape, and colour to represent figures are forms in movement. DT – I come up with a range of ideas after collecting information from different sources. I show that I can both be hygienic and safe in the kitchen. History – I can describe events from the past using dates, I know how crime and punishment has changed over a period. I know how an event, or events from the past have shaped our lives today PE – Gymnastics French – days of the week, times of the day, revision of colours, comparison between English and French schools, Christmas Music – At the Movies 	Stories from other cultures (island survival stories from around the world)Recount (Bushcraft)Letter writing (message in a bottle – desert island)MATHS: Fractions, decimals, percentages, and consolidation.SCIENCE: Properties and changes of materialsOTHER:DT – I produce a detailed, step-by-step plan. I suggest alternative plans; outlining the positive features and draw backs. I use a range of tools and equipment competently.History – Anglo Saxons. I know where the Anglo-Saxons came from. I know at least 2 famous Anglo-Saxons. I use a timeline to show when the Anglo-Saxons were in England. I know the link between Anglo-Saxons and Christianity and that they gave us many of the words we use today. I know that many Anglo-Saxons were farmers.PE – GamesFrench – Food items, new types of food and revisionMusic – Keeping HealthyComputing – We are web developers R.E U2.2 What would Jesus do? Can we live by the values of Jesus in 21st	Persuasion (radio adverts to Leaflets (to advertise and in Poetry (performance poetry <u>MATHS</u> : Property of shape, units. <u>SCIENCE</u> : Animals including <u>OTHER</u> : DT – I explain how a product appearance and function ag before I make a final version Geography – Festivals aroun PE – Athletics French –Weather, seasons, UK/France and revision Music – Celebration Computing – We are VR des R.E – U2.6 What does it mea
 Poetry (link to potion making) Narrative (Own Hogwarts story) Formal letter writing (acceptance letters to Hogwarts) MATHS: statistics, multiplication and division, perimeter, and area SCIENCE: Forces OTHER: Art – Research the work of an artist and use their work to replicate a style. I know how to organise line, tone, shape, and colour to represent figures are forms in movement. DT – I come up with a range of ideas after collecting information from different sources. I show that I can both be hygienic and safe in the kitchen. History – I can describe events from the past using dates, I know how crime and punishment has changed over a period. I know how an event, or events from the past have shaped our lives today PE – Gymnastics French – days of the week, times of the day, revision of colours, comparison between English and French schools, Christmas Music – At the Movies Computing – We are cryptographers 	Stories from other cultures (island survival stories from around the world)Recount (Bushcraft)Letter writing (message in a bottle – desert island)MATHS: Fractions, decimals, percentages, and consolidation.SCIENCE: Properties and changes of materialsOTHER:DT – I produce a detailed, step-by-step plan. I suggest alternative plans;outlining the positive features and draw backs. I use a range of tools andequipment competently.History – Anglo Saxons. I know where the Anglo-Saxons came from. Iknow at least 2 famous Anglo-Saxons. I use a timeline to show when theAnglo-Saxons were in England. I know the link between Anglo-Saxons andChristianity and that they gave us many of the words we use today. Iknow that many Anglo-Saxons were farmers.PE – GamesFrench – Food items, new types of food and revisionMusic – Keeping HealthyComputing – We are web developersR.E U2.2 What would Jesus do? Can we live by the values of Jesus in 21stcentury?	Persuasion (radio adverts to Leaflets (to advertise and in Poetry (performance poetry <u>MATHS</u> : Property of shape, units. <u>SCIENCE</u> : Animals including <u>OTHER</u> : DT – I explain how a product appearance and function ag before I make a final version Geography – Festivals aroun PE – Athletics French –Weather, seasons, UK/France and revision Music – Celebration Computing – We are VR des R.E – U2.6 What does it mea
 Poetry (link to potion making) Narrative (Own Hogwarts story) Formal letter writing (acceptance letters to Hogwarts) MATHS: statistics, multiplication and division, perimeter, and area SCIENCE: Forces OTHER: Art – Research the work of an artist and use their work to replicate a style. I know how to organise line, tone, shape, and colour to represent figures are forms in movement. DT – I come up with a range of ideas after collecting information from different sources. I show that I can both be hygienic and safe in the kitchen. History – I can describe events from the past using dates, I know how crime and punishment has changed over a period. I know how an event, or events from the past have shaped our lives today PE – Gymnastics French – days of the week, times of the day, revision of colours, comparison between English and French schools, Christmas Music – At the Movies 	Stories from other cultures (island survival stories from around the world)Recount (Bushcraft)Letter writing (message in a bottle – desert island)MATHS: Fractions, decimals, percentages, and consolidation.SCIENCE: Properties and changes of materialsOTHER:DT – I produce a detailed, step-by-step plan. I suggest alternative plans; outlining the positive features and draw backs. I use a range of tools and equipment competently.History – Anglo Saxons. I know where the Anglo-Saxons came from. I know at least 2 famous Anglo-Saxons. I use a timeline to show when the Anglo-Saxons were in England. I know the link between Anglo-Saxons and Christianity and that they gave us many of the words we use today. I know that many Anglo-Saxons were farmers.PE – GamesFrench – Food items, new types of food and revisionMusic – Keeping HealthyComputing – We are web developers R.E U2.2 What would Jesus do? Can we live by the values of Jesus in 21st	Persuasion (radio adverts to Leaflets (to advertise and in Poetry (performance poetry <u>MATHS</u> : Property of shape, units. <u>SCIENCE</u> : Animals including <u>OTHER</u> : DT – I explain how a product appearance and function ag before I make a final version Geography – Festivals aroun PE – Athletics French –Weather, seasons, UK/France and revision Music – Celebration Computing – We are VR des R.E – U2.6 What does it mea

SUMMER 1

y animals escape from Flamingo Land) has created the deadliest animal) erformance poetry) ecimals, property of shapes.

d their Habitats

nages which I have created, scanned, and found; ssary to create Art. I know how to express

ocate many of the world's most famous rivers, re situated near rivers – link to Amazon I know nany of the world's most famous mountain course of a river

urous

lients, and French dessert

enture gamers nean to be a Muslim in Britain today?

SUMMER 2

to advertise the festival) inform) try to perform at the festival) e, geometry – position and direction, converting

ig humans - development

uct will appeal to a specific audience, I evaluate against original criteria, and I make a prototype on.

und the world

s, saying where you live, similarities between

esigners ean to be a Muslim in Britain today?