

## Swans Class Spring 2022

Matterials and their properties downers together Matterials and their properties downers together   bision Division What sever, Biographies (Neil with dialogue, Expanded to materials have? How dow we use them?   withing: Narrative with dialogue, Expanded to materials have? How dow expanded to materials have? How dow expanded to materials have? How dow expanded to materials have? How can we separate materials from a solution?   proce exploration? Measures: metric measure, converting measure, calculating with measures, asolution?   proce exploration? Matterials and their properties downed to materials have? How dow exploration?   proce exploration? Measures: metric measure, converting measure, calculating with measures, mixel numbers to improper fractions?   proce exploration? Matterials and their properties downed to materials have? How dow can we separate materials from a solution?   proce exploration? Measures: metric measure, converting measures, calculating with measures, mixel numbers to improper fractions?   proce exploration? Matterials and to have?   proce exploration? Matterials and their properties downed numbers, mixed numbers, mixed numbers to improper fractions?   problem Solving: that and error, using a system, working with resilience and edwas or two of the Moon change in a unarrot on the down on two of the Moon change in a unarrot on the weat and their properties downed to the Moon change in a unarrot on the weat and their properties downed to the Moon change in a unarrot on the weat and their properties downed to the Moon change in a unarot on the moon to the Moon change in a unarrot on the seaso	*		
Biook focus: Freeze By Chris Priestly, Curiosity the troy of the Maxs Rover. Biographies (Neil Whiting: Norrative with dialogue, Expanded biolision: Multiplication and Division: Multiplying two numbers together Division What properties do materials have? How do we use them?   Witing: Norrative with dialogue, Expanded biolision is biographies, resustive text: Should we spend money on pace exploration? Measures: metric measure, converting measure, calculating with measures, missures, can we separate materials from a missure of queries, imperial measures, improper fractions: what is a fraction? Equivalent fractions, fractions greater than one improper fractions to mixed numbers, mixed numbers to improper fractions improper fractions to mixed numbers, mixed numbers to improper fraction improper fractions to mixed numbers, mixed numbers to improper fraction adaptability What changes are reversible? What are the planets in our solar system? How does our lew of the Moon change in a lunar month? Why is the Earth and Space What are the planets in our solar system? How does our lew of the Moon change in a lunar month? Why is the Earth s till (axi) responsible for the seasons? Review and summarise - present what you know does dwois improve our world? Buy them solar physical activity, online well being, inding, physical activity, online well being, which fabric is fideal for creating a functional and hardwearing lunch bac? Buy them the earth out is a space travel who change and the properties of everyday materials Musci How does Music improve our world? Buy th	English:	Maths:	
tary of the Mars Rover, Biographies (Neil winstrong) Division Use them?   winstrong) What is a solution and what is a mixture?   winstrong) Measures: metric measure, converting measure, calculating with measures, proce exploration? Measures: metric measure, converting measure, calculating with measures, miles and kilometres, imperial measures How can we separate materials from a solution?   reactions? Measures: metric measure, converting measure, calculating with measures, miles and kilometres, imperial measures What changes are irreversible?   reactions? Measures: metric measure, converting measures, mixed numbers,			
winstrong)   What is a solution and what is a mixture?     witing: Nametive with dialogue. Expanded explanations, recounting events, Biographies, recursive text: Should we spend money on pace exploration?   Measures: metric measure, converting measure, converting measures.   What is a solution and what is a mixture?     recursive text: Should we spend money on pace exploration?   Fractions: what is a fraction? Equivalent fractions, fractions greater than one, improper fractions to mixed numbers, mixed numbers, mixed numbers to improper fractions.   What is a solution?     reading of renownent, reading with understanding, answering questions about reading, intering, saming and using new vocabulary   Aft & Design:   What is a fraction? Equivalent fractions, fractions greater than one, improper fractions to mixed numbers, mixed numbers, mixed numbers to improper fractions.   What is a solution?     SHE & RE:   Aft & Design:   What is a fraction of Earth result in night adaptability   What is ideal for creating a functional and hardwearing lunch back?   How does the rotation of Earth result in night and day?     Why boepople say that I am. (Jesus explored hrough Art)   Which fabric is ideal for creating a functional and hardwearing lunch back?   How does Music improve our world?     Why the concest spends   Which fabric is ideal for creating a functional and hardwearing lunch back?   How does Music improve our world?     Why boepople say that I am. (Jesus explored hrough Art)   Which fabric is ideal for creating a functional and hardwearing lunch back?			
The second se		Division	
Witting: Norrofive with dialogue, Expanded Sylbandtons, recounding events, Biographics, Parsuasive text: Should we spend money on pace exploration? Measures: metric measure, converting measure, calculating with measures, Proceeding of energy metric measure, mixed numbers, incretions, fractions greater than one, improper fractions to mixed numbers, mixed numbers to improper fractions? mixture?   How can we spontate materials from a solution? How can we spontate materials from a solution? How can we spontate materials from a solution?   Heasures: metric measure, canverting measure, canverting measure, canverting measure, canverting measure, explosition? How can we spontate materials from a solution?   Heasures: metric measure, canverting measure, canverting measure, canverting measure, canverting measure, canverting measure, explosition? How can we spontate materials from a solution?   Heasures: metric measure, canverting measure, explosition? Mixel can be spontate materials from a solution?   Heading for enjoyment, reading with understanding, inswering questions about reading, inferring, earning and using new vocabulary Measures: metric measure, mixed numbers, mixed number	Armstrong)		
Splanditions, recounting events, Biographies, tersuative text: Should we spend money on pace exploration?     miles and kilometres, imperial measures     How can we separate materials from a solution?       tersuative text: Should we spend money on pace exploration?     miles and kilometres, imperial measures     How can we separate materials from a solution?       tersuative text: Should we spend money on pace exploration?     miles and kilometres, imperial measures     How can we separate materials from a solution?       tersuative text: Should we spend money on pace exploration?     more per fractions to mixed numbers, mixed numbers, taked numbers to improper fractions moreper fractions to mixed numbers, mixed numbers to improper fractions answering questions about reading, inferring, soming and using new vocabulary     How can we separate materials from a solution?       text Ext: SNEE: Healthy Lifestyles: healthy living, healthy ating, physical activity, online well being, fluences, choices and taking responsibity resc     Art & Design:     Music: How does Music improve our word? Rivites a range of stitches to join fabric make simple fastenings explain the concept of wax resist identify properties of everyday materials     Music: How does Music improve our word? Rivition       text: SPE: Symmatics Hobal/ Basket Ball     Computing: Spread sheets Monaging safety and Risk: Safe use of Internet     Geography/History: The History of space travel			
Persuasive text: Should we spend money on pace exploration?   solution?   solution?     Reading for enjoyment, reading with appropriate expression, reading with appropriate spression, reading with understanding, inswering questions about reading, inferring, earning and using new vocabulary   Fractions: what is a fraction? Equivalent fractions, fractions greater than one, improper fraction to mixed numbers, mixed numbers, mixed numbers to improper fractions are irreversible?   What changes are irreversible?     Inswering questions about reading, inferring, earning and using new vocabulary   Problem Solving: trial and error, using a system, working with resilience and adaptability   What changes are irreversible?     YHE & RE:   Af & Design:   Which fabric is ideal for creating a functional and hardwearing lunch bac?   Musice:     YHE: Healthy Lifestyles: healthy living, healthy ating, physical activity, online well being, influences, choices and taking responsibility   Which fabric is ideal for creating a functional and hardwearing lunch bac?   Musice:     YHE:   Fractions: what is a fraction?   Fractions are even about Earth and Space   Musice:     YHE & RE:   Shift: Healthy Lifestyles: healthy living, healthy is the facth back is a fraction?   Musice:   How does Music improve our world?     Shift: Healthy Lifestyles: healthy living, healthy is properties of everyday materials   Fractions: what is a fraction? Earth and Space   Musice:     Shift: Healthy Lifestyles: healthy living, healthy is properties			
pace exploration?   Fractions: what is a fraction? Equivalent fractions, fractions greater than one, what changes are reversible?   What changes are reversible?     streading for enjoyment, reading alloud with luency and flow, reading with appropriate xpression, reading with understanding, inferring, aspression, reading with understanding, inferring, searning and using new vocabulary   Problem Solving: trial and error, using a system, working with resilience and adaptability   What changes are reversible?     Problem Solving: trial and error, using a system, working with resilience and adaptability   What changes are inversible?   What are the planets in our solar system?     SNHE & RE:   Note actions: what is a fraction? Equivalent fraction and error, using a system, working with resilience and adaptability   Why is the Earth's till (axis) responsible for the seasons?     SNHE & RE:   Not & Design:   Which fabric is ideal for creating a functional and hardwearing lunch bag?   Music:     SNHE Healthy Lifestyles: healthy living, healthy for poperties of everyday materials   Which fabric is ideal for creating a functional and hardwearing lunch bag?   Music:     SNHE Who people say that I am. (Jesus explored hardwearing sequence)   Which fabric is ideal for creating a functional and hardwearing lunch bag?   Music:     Who people say that I am. (Jesus explored hardwearing sequence)   Supplies the concept of wax resist   Beed     identify properties of everyday materials   Suprestion distering sequence)   Se		miles and kilometres, imperial measures	How can we separate materials from a
ProclimationFractions: what is a fractions? Equivalent fractions, fractions greater than one, improper fractions to mixed numbers, mixed numbers to improper fractionsWhat changes are ineversible? Earth and Space What are the planets in our solar system? How does our view of the Moon change in a lunar month?mowering questions about reading, inferring, saming and using new vocabularyProblem Solving: trial and error, using a system, working with resilience and adaptabilityWhat dres the planets in our solar system? How does our view of the Moon change in a lunar month? Why does the rotation of Earth result in night and day? Why is the Earth's till (axis) responsible for the seasons? Review and summarise - present what you know about Earth and SpaceSHE & RE:Art & Design: Which fabric is ideal for creating a functional and hardwearing lunch bag? use a range of stitches to join fabric make simple fastenings use a range of stitches to join fabric make simple fastenings use a range of stitches to join fabric make simple fastenings use a range of stitches to join fabric make simple fastenings identify properties of everyday materialsWuse How does functional Puise Beat Beat How does subject How does functional Puise Beat Beat How does structureTe: Symnastics behould her dong structureComputing: Structure Harmony DynamicsGeography/History: The History of space travelTe: behould her dong structureSpread sheets Mongging safety and Risk: Safe use of intermetGeography/History: The History of space travel	Persuasive text: Should we spend money on		solution?
teading for enjoyment, reading albud with luency and flow, reading with appropriate spression, reading with understanding, inswering questions about reading, inferring, earning and using new vocabulary   improper fractions to mixed numbers, mixed numbers to improper fractions adaptability   Earth and Space What are the planets in our solar system? Whoy does the rotation of Earth result in night and day? Why is the Earth's till (axis) responsible for the secons? Review and summarise - present what you know about Earth and Space     SHE & RE:   Art & Design:   Which fabric is ideal for creating a functional and hardwearing lunch bag? Use a range of stitches to join fabric make simple fastenings explain the concept of wax resist identify properties of everyday materials   Art & Design: Who does to ur world? Why is the secons? Review and summarise - present what you know about Earth and Space     Which fabric is ideal for creating a functional and hardwearing lunch bag? Who people say that 1 am. (Jesus explored hrough Art)   Art & Design: Which fabric is ideal for creating a functional and hardwearing lunch bag? Who people say that 1 am. (Jesus explored hrough Art)   Tempo Pulse Beat Timbre Texture Melody Structure Harmony Dynamics     E: betout: tete betout: Symmastics explain the concept of wax resist identify properties of everyday materials   Geography/History: The History of space travel	space exploration?		
luency and flow, reading with appropriate expression, reading with understanding, inswering questions about reading, inferring, earning and using new vocabulary   What are the planets in our solar system?     Problem Solving: trial and error, using a system, working with resilience and adaptability   Why data the topic planets in our solar system?     Problem Solving: trial and error, using a system, working with resilience and adaptability   Why data the planets in our solar system?     Visite & RE:   Problem Solving: trial and error, using a system, working with resilience and adaptability   Why is the Earth's fill (axis) responsible for the secons?     ISHE & RE:   Art & Design:   Which fabric is ideal for creating a functional and hardwearing lunch bad?   Music: How does Music improve our world?     Rhythm Duration, filtuences, choices and taking responsibility &E   Which fabric is ideal for creating a functional and hardwearing lunch bad?   Probe Reylaw data the concept of wax resist identify properties of everyday materials   Probe Pulse     Who people say that I am. (Jesus explored hrough Art)   Computing: Spread sheets Mon aging safety and Risk: Safe use of internet   Geography/History: The History of space travel		Fractions: what is a fraction? Equivalent fractions, fractions greater than one,	What changes are irreversible?
expression, reading with understanding, answering questions about reading, inferring, earning and using new vocabularyProblem Solving: trial and error, using a system, working with resilience and adaptabilityHow does our view of the Moon change in a lunar month? Why does the rotation of Earth result in night and day? Why is the Earth's tilt (axis) responsible for the seasons? Review and summarise - present what you know about Earth and SpaceHow does our view of the Moon change in a lunar month? Why does the rotation of Earth result in night and day?SHE & RE: Whith feating, physical activity, online well being, iffuences, choices and taking responsibily te Puse a range of stitches to join fabric make simple fastenings explain the concept of wax resist identify properties of everyday materialsMusic: How does Music improve our world? Rhythm Duration Puse Beat Timbre Texture Hermony DurationE: Symmastics etbodilComputing: Spread sheets Manging safety and Risk: Safe use of internetComputing: Risk: Safe use of internetGeography/History: The History of space travel	Reading for enjoyment, reading aloud with	improper fractions to mixed numbers, mixed numbers to improper fractions	Earth and Space
answering questions about reading, inferring, earning and using new vocabulary   Problem Solving: trial and error, using a system, working with resilience and adaptability   Unar month?     why does the rotation of Earth result in night adaptability   Art & Design:   Why does the rotation of Earth result in night aday?     SHE & RE:   Art & Design:   Which fabric is ideal for creating a functional and hardwearing lunch bag?   How does Music improve our world?     Ryther halteness, choices and taking responsibity   Which fabric is ideal for creating a functional and hardwearing lunch bag?   How does Music improve our world?     Rythm hough Art)   Which fabric is ideal for creating a functional and hardwearing lunch bag?   How does Music improve our world?     Rythm brough Art)   Uses a range of stitches to join fabric make simple fastenings explain the concept of wax resist identify properties of everyday materials   Tempo Pulse     E:   Computing: Spread sheets Managing safety and Risk: Safe use of internet   Geography/History: The History of space travel	fluency and flow, reading with appropriate		What are the planets in our solar system?
answering questions about reading, inferring, earning and using new vocabulary   Problem Solving: trial and error, using a system, working with resilience and adaptability   Unar month?     why does the rotation of Earth result in night adaptability   Art & Design:   Why does the rotation of Earth result in night aday?     SHE & RE:   Art & Design:   Which fabric is ideal for creating a functional and hardwearing lunch bag?   How does Music improve our world?     Ryther halteness, choices and taking responsibity   Which fabric is ideal for creating a functional and hardwearing lunch bag?   How does Music improve our world?     Rythm hough Art)   Which fabric is ideal for creating a functional and hardwearing lunch bag?   How does Music improve our world?     Rythm brough Art)   Uses a range of stitches to join fabric make simple fastenings explain the concept of wax resist identify properties of everyday materials   Tempo Pulse     E:   Computing: Spread sheets Managing safety and Risk: Safe use of internet   Geography/History: The History of space travel	expression, reading with understanding,		How does our view of the Moon change in a
earning and using new vocabulary   adaptability   Why does the rotation of Earth result in night and day?     Why is the Earth's till (axis) responsible for the seasons?   Review and summarise - present what you know about Earth and Space     VSHE & RE:   Art & Design:   Music:     VSHE Lealthy Lifestyles: healthy living, healthy pating, physical activity, online well being, influences, choices and taking responsibily   Which fabric is ideal for creating a functional and hardwearing lunch bag?   Music:     VB people say that 1 am. (Jesus explored hrough Art)   Which fabric of everyday materials   Tempo     VE:   Computing:   Spread sheets   Beat     Symmastics   Spread sheets   Managing safety and Risk: Safe use of internet   Beat     VB basket Ball   Managing safety and Risk: Safe use of internet   Geography/History:	answering questions about reading, inferring,	Problem Solving: trial and error, using a system, working with resilience and	
SHE & RE:   At & Design:   Music:     PSHE & RE:   At & Design:   Music:     Why is the Earth's tilt (axis) responsible for the seasons?   Review and summarise - present what you know about Earth and Space     PSHE: Healthy Lifestyles: healthy living, healthy and the fabric is ideal for creating a functional and hardwearing lunch bag?   Music:     PSHE: Healthy Lifestyles: healthy living, healthy and the concept of stitches to join fabric make simple fastenings   Which fabric is ideal for creating a functional and hardwearing lunch bag?   How does Music improve our world?     PSHE: Healthy Lifestyles: healthy living, healthy living, healthy is a range of stitches to join fabric make simple fastenings   Which fabric is ideal for creating a functional and hardwearing lunch bag?   Puration     Pitch   Tempo   Pulse   Beat   Tompo     Pulse   Beat   Tompo   Pulse     Beat   Timbre   Texture   Melody     Structure   Melody   Structure   Melody     Structure   Melody   Structure   Melody     How and ging safety and Risk: Safe use of internet   Geography/History:   The History of space travel			Why does the rotation of Earth result in night
SHE & RE: Art & Design: Music:   PSHE & RE: Which fabric is ideal for creating a functional and hardwearing lunch bag? How does Music improve our world?   PSHE: Healthy Lifestyles: healthy living, healthy bating, physical activity, online well being, influences, choices and taking responsibity Which fabric is ideal for creating a functional and hardwearing lunch bag? How does Music improve our world?   Rhythm Duration Pitch Tempo   Veloes and taking responsibity ex a range of stitches to join fabric make simple fastenings explain the concept of wax resist identify properties of everyday materials Tempo   Veloes Beat Timbre Beat   Veloes Beat Beat   Pulse Beat Beat   Provide Which fabric is deal for creating a functional and hardwearing lunch bag? Duration   Pulse Beat Tempo   Pulse Beat Beat   Itimore Texture Melody   Structure Melody Structure   Hornony Dynamics Dynamics   Spenastics Spece as sheets Managing safety and Risk: Safe use of internet			
SHE & RE: Art & Design: Music:   PSHE & RE: Which fabric is ideal for creating a functional and hardwearing lunch bag? How does Music improve our world?   PSHE: Healthy Lifestyles: healthy living, healthy bating, physical activity, online well being, influences, choices and taking responsibity Which fabric is ideal for creating a functional and hardwearing lunch bag? How does Music improve our world?   Rhythm Duration Pitch Tempo   Veloes and taking responsibity ex a range of stitches to join fabric make simple fastenings explain the concept of wax resist identify properties of everyday materials Tempo   Veloes Beat Timbre Beat   Veloes Beat Beat   Pulse Beat Beat   Provide Which fabric is deal for creating a functional and hardwearing lunch bag? Duration   Pulse Beat Tempo   Pulse Beat Beat   Itimore Texture Melody   Structure Melody Structure   Hornony Dynamics Dynamics   Spenastics Spece as sheets Managing safety and Risk: Safe use of internet			Why is the Earth's tilt (axis) responsible for the
Image: Computing Series   Art & Design:   Music:     VSHE & RE:   Art & Design:   How does Music improve our world?     VSHE: Healthy Lifestyles: healthy living, healthy bing, healthy bating, physical activity, online well being, nfluences, choices and taking responsibity   Which fabric is ideal for creating a functional and hardwearing lunch bag?   How does Music improve our world?     VBE   Which fabric is ideal for creating a functional and hardwearing lunch bag?   Pitch     Index esting responsibity   use a range of stitches to join fabric   Pitch     make simple fastenings   Tempo     explain the concept of wax resist   Beat     identify properties of everyday materials   Timbre     Texture   Melody     Structure   Harmony     Dynamics   Spread sheets     Wanaging safety and Risk: Safe use of internet   Geography/History:			
Image: Computing Series   Art & Design:   Music:     VSHE & RE:   Art & Design:   How does Music improve our world?     VSHE: Healthy Lifestyles: healthy living, healthy bing, healthy bating, physical activity, online well being, nfluences, choices and taking responsibity   Which fabric is ideal for creating a functional and hardwearing lunch bag?   How does Music improve our world?     VBE   Which fabric is ideal for creating a functional and hardwearing lunch bag?   Pitch     Index esting responsibity   use a range of stitches to join fabric   Pitch     make simple fastenings   Tempo     explain the concept of wax resist   Beat     identify properties of everyday materials   Timbre     Texture   Melody     Structure   Harmony     Dynamics   Spread sheets     Wanaging safety and Risk: Safe use of internet   Geography/History:			Review and summarise - present what you
SHE & RE: Art & Design: Music:   SSHE: Healthy Lifestyles: healthy living, healthy pating, physical activity, online well being, influences, choices and taking responsibity Which fabric is ideal for creating a functional and hardwearing lunch bag? How does Music improve our world?   RE Which fabric is ideal for creating a functional and hardwearing lunch bag? Duration   Which fabric is ideal for creating a functional and hardwearing lunch bag? Putch   Which fabric is ideal for creating a functional and hardwearing lunch bag? Putch   Which fabric is ideal for creating a functional and hardwearing lunch bag? Putch   Which fabric is ideal for creating a functional and hardwearing lunch bag? Putch   Which fabric is ideal for creating a functional and hardwearing lunch bag? Putch   Which fabric is ideal for creating a functional and hardwearing lunch bag? Putch   Who people say that I am. (Jesus explored hrough Art) identify properties of everyday materials Tempo   Ver Computing: Spread sheets Beat   Timbre Texture Melody   Structure Harmony Dynamics   Spread sheets Spread sheets Geography/History:   The History of space travel Managing safety and Risk: Safe use of internet The History of space travel			
VE: Computing:   Symmastics Spread sheets   Normastics Spread sheets	PSHE & RE:	Art & Design:	
SHE: Healthy Lifestyles: healthy living, healthy orting, physical activity, online well being, nfluences, choices and taking responsibility   Which fabric is ideal for creating a functional and hardwearing lunch bag?   Rhythm   Duration     RE   use a range of stitches to join fabric   Tempo   Pulse     Vho people say that I am. (Jesus explored hrough Art)   identify properties of everyday materials   Beat   Timbre     VE   Computing:   Spread sheets   Melody   Structure     Vetball/ Basket Ball   Computing:   Spread sheets   Managing safety and Risk: Safe use of internet   Geography/History:			How does Music improve our world?
eating, physical activity, online well being,   Duration     onfluences, choices and taking responsibity   use a range of stitches to join fabric   Pitch     make simple fastenings   explain the concept of wax resist   Pulse     vNo people say that I am. (Jesus explored   identify properties of everyday materials   Beat     hrough Art)   identify properties of everyday materials   Tempo     VE:   Computing:   Structure     Ammony   Dynamics   Dynamics     Verseball/ Basket Ball   Managing safety and Risk: Safe use of internet   The History of space travel	PSHE: Healthy Lifestyles: healthy living, healthy	Which fabric is ideal for creating a functional and hardwearing lunch bag?	
Influences, choices and taking responsibility   use a range of stitches to join fabric   Pitch     Make simple fastenings   Tempo     explain the concept of wax resist   Pulse     identify properties of everyday materials   Beat     Timbre   Texture     Melody   Structure     Marmanna   Spread sheets     Managing safety and Risk: Safe use of internet   Geography/History:     The History of space travel			,
RE   make simple fastenings   Tempo     Who people say that I am. (Jesus explored hrough Art)   identify properties of everyday materials   Beat     Timbre   Texture   Melody     Symmastics   Spread sheets   Spread sheets     Nanaging safety and Risk: Safe use of internet   Geography/History:		use a ranae of stitches to join fabric	Pitch
RE   explain the concept of wax resist   Pulse     Who people say that I am. (Jesus explored hrough Art)   identify properties of everyday materials   Beat     Indentify properties of everyday materials   Timbre     Texture   Melody     Structure   Harmony     Dynamics   Dynamics     Vetball/ Basket Ball   Spread sheets     Managing safety and Risk: Safe use of internet   The History of space travel	, , , , , , , , , , , , , , , , , , ,		
Who people say that I am. (Jesus explored hrough Art)   identify properties of everyday materials   Beat Timbre Texture Nelody Structure Harmony Dynamics     YE:   Computing: Spread sheets Nanaging safety and Risk: Safe use of internet   Geography/History: The History of space travel	RE		
hrough Art)   Timbre     Texture   Melody     Structure   Harmony     Dynamics   Dynamics     Symnastics   Spread sheets     Netball/ Basket Ball   Managing safety and Risk: Safe use of internet			
Texture   Melody     Structure   Harmony     Dynamics   Dynamics     Symnastics   Spread sheets     Netball/ Basket Ball   Managing safety and Risk: Safe use of internet			
Melody   Melody     Structure   Harmony     Dynamics   Dynamics     Symnastics   Spread sheets     Netball/ Basket Ball   Managing safety and Risk: Safe use of internet			
Structure   Structure     Harmony   Dynamics     Dynamics   Spread sheets   Spread sheets     Netball/ Basket Ball   Managing safety and Risk: Safe use of internet   Geography/History:			
Computing: Geography/History:   Symnastics Spread sheets   Netball/ Basket Ball Managing safety and Risk: Safe use of internet			
Computing: Geography/History:   Symnastics Spread sheets The History of space travel   Netball/ Basket Ball Managing safety and Risk: Safe use of internet The History of space travel			
Computing: Geography/History:   Gymnastics Spread sheets   Netball/ Basket Ball Managing safety and Risk: Safe use of internet			
Gymnastics   Spread sheets   The History of space travel     Netball/ Basket Ball   Managing safety and Risk: Safe use of internet   The History of space travel	PE:	Computing:	
Netball/ Basket Ball Managing safety and Risk: Safe use of internet	Gymnastics		
	Netball/ Basket Ball		
Using the internet for research			