

Year 3 Spring First Half Term

Subject	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
Literacy	The Classics Aesop's fables Beverley Naidoo As a class we will use these classic fables to learn how to retell stories through sequencing, use different punctuation marks and write our own fables with a clear structure, setting, characters and plot.	The Classics Aesop's fables Beverley Naidoo As a class we will use these classic fables to learn how to retell stories through sequencing, use different punctuation marks and write our own fables with a clear structure, setting, characters and plot.	The Classics Aesop's fables Beverley Naidoo As a class we will use these classic fables to learn how to retell stories through sequencing, use different punctuation marks and write our own fables with a clear structure, setting, characters and plot.	Michael Rosen Performance Poetry Children will be emerged in poetry and will select one poem to practise, learn by heart and recite using performance skills	Matilda Roald Dahl We will be discovering about the brilliant story of Matilda, a five year old genius who is neglected by her parents and Miss. Trunchbull — the cruel headmistress who loathes children. We will have a number of opportunities to roleplay, write in role and describe characters	Matilda Roald Dahl We will be discovering about the brilliant story of Matilda, a five year old genius who is neglected by her parents and Miss. Trunchbull — the cruel headmistress who loathes children. We will have a number of opportunities to roleplay, write in role and describe characters
Maths	Place Value and word problems Learning based on misconceptions from the Autumn term	Multiplication Learning our x3, x4 and x8 multiplication facts Grid method Solving problems involving multiplication	Multiplication Learning our x3, x4 and x8 multiplication facts Grid method Solving problems involving multiplication	Measure Comparing and measuring lengths, mass and volume/capacity using the correct units Adding and subtracting lengths, mass and volume/capacity	Measure Comparing and measuring lengths, mass and volume/capacity using the correct units Adding and subtracting lengths, mass and volume/capacity	Measure Comparing and measuring lengths, mass and volume/capacity using the correct units Adding and subtracting lengths, mass and volume/capacity

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Literacy	Matilda Roald Dahl We will be discovering about the brilliant story of Matilda, a five year old genius who is neglected by her parents and Miss. Trunchbull — the cruel headmistress who loathes children. We will have a number of opportunities to roleplay, write in role and describe characters	Matilda Roald Dahl Continuing into Book Week with a focus on Roald Dahl texts TBC	Stone Age Boy by Satoshi Kitamura The story of a modern day boy who falls into the Stone Age and learns about how they lived back then. Children will be immersed in cross-curricular themed activities around the Stone Age. Children will have the opportunity to distinguish between fiction and non-fiction	Stone Age Boy by Satoshi Kitamura The story of a modern day boy who falls into the Stone Age and learns about how they lived back then. Children will be immersed in cross-curricular themed activities around the Stone Age. Children will have the opportunity to distinguish between fiction and non-fiction	Jemmy Button by Jennifer Uman & Valerio Vidali Inspired by a true story of Jemmy Button – a native boy from Tierra del Fuego who was brought to England to be ‘civilised’ The children will be able to access a number of different cross-curricular writing opportunities.	Jemmy Button by Jennifer Uman & Valerio Vidali Inspired by a true story of Jemmy Button – a native boy from Tierra del Fuego who was brought to England to be ‘civilised’ The children will be able to access a number of different cross-curricular writing opportunities.
Maths	Division Learning that the inverse of multiplication is division Learning division facts involving the x3, x4 and x8 times tables Solving problems involving division	Fractions Learning what a fraction is (including tenths) and how they are made. Finding fractions of objects	Fractions Comparing, ordering, adding and subtracting fractions with the same denominators	Fractions Recognising equivalent fractions and solving problems involving fractions	Assessment Week Children will be assessed on what they have been taught during this term	Review Children will be addressing misconceptions raised during the assessments

