Year 2 Bilingual Overview Spring 2021-22

1 Spring term 2021-22 *(Unit 5: Length taught by French teacher)*					
Chapter 4: Multiplication & Division of 2, 5 & 10 (**Reception & Year 1: HL 2019-21**: grouping/multiplication)					
Lesson 1: Grouping To understand that grouping is a way of dividing.	**Lesson 2: Sharing** To be able to divide by sharing an amount.	**Lesson 3: Dividing by 2** To divide by 2. The strategies used splitting into groups of x and splitting into equal groups of many.	**Lesson 4: Dividing by 5** To be able to divide by 5 and identify links with multiplying by 5.	**Lesson 5: Dividing by 10** To be able to divide by 10 and identify links with multiplying by 10.	**Lesson 6: Multiplication and Division** Use multiplication and division skills to see family facts in a number sentence.
2 Chapter 4:			**Chapter 6: Mass**		
Lesson 8: Odd and Even Numbers To be able to link whether odd or even numbers can be divisible by 2, 5 or 10.	**ADDITIONAL LESSON: Revisit formal addition and/or subtraction with renaming** *(including SATs style fact families/ missing numbers))*	**ADDITIONAL LESSON: Revisit multiplication and division,** *(including SATs style fact families/ missing numbers)*	**Lesson 1: Measuring Mass in Kilograms** To understand that mass is measured in kilograms and by using weighing scales.	**Lesson 2 : Measuring Mass in Grams** To measure mass in grams and to understand that it is a smaller unit of measure than kilograms.	**Lesson 3: Measuring Mass in Grams** To measure mass accurately in grams using weighing scales.
3	**Chapter 7: Temperature**		**Chapter 8: Graphs**		
Lesson 4: Comparing Masses of Two Objects To compare the mass of two different objects accurately.	**Lesson 1: Reading Temperature** To accurately read temperature in Celsius.	**Lesson 2: Estimating temperature** To estimate temperature and to read thermometers to confirm the estimate.	**Lesson 1: Reading Picture Graphs** To be able to read a picture graph with confidence.	**Lesson 2: Reading Picture Graphs** To be able to read and interpret a picture graph with confidence.	**Lesson 3: Reading Picture Graphs** To read and interpret a picture graph where the value of the picture can represent more than 1.
4 Chapter 8: Graphs	**Chapter 9: More Word Problems**				**Chapter 10: Money**
Lesson 4: Reading Picture Graphs To read and interpret a picture graph where the value of the picture can represent more than 1	**Lesson 1: Solving Word Problems** To decide when it is appropriate to add and/or subtract when solving word problems; to improve the use of bar modelling and decision making based on visual representations.	**Lesson 2: Solving Word Problems** To use the bar model method to solve word problems looking at the difference between two amounts.	**Lesson 3: Solving Word Problems** To solve multi-step word problems using bar models; to use more than one bar model in a problem to work out the answer.	**Catch up time**	**Lesson 1: Writing Amounts of Money** To identify standard UK coins and notes and write their names.
5 Chapter 10: Money *(Chapter 11: 2-D shapes and Chapter 12: Three dimensional shapes taught by French teacher in Autumn)*					
SATs paper 2 (2019)	**SATs paper 2 (2019)**	**Lesson 2: Counting Money** To count notes in sequences of 5 and 10; to recognise the value of notes by appearance.	**Lesson 3: Counting Money** To count coins in sequences of their value; to recognise the value of coins by appearance.	**Lesson 4: Counting Money** To represent amounts of money using coins and notes; to count coins and notes using their denominations.	**Lesson 5: Showing Equal Amounts of Money** To create equal amounts of money using different coins.
6 Chapter 10: Money				**Chapter 13: Fractions**	
Lesson 6: Exchanging Money To exchange denominations of money for different coins.	**Lesson 8: Calculating Total Amount** To add money together to determine the total amount.	**Calculating Change** *(don't use MNP lesson)* To calculate change; to use the bar model approach to represent amounts of money.	**Catch up time**	**Lesson 1: Making Equal Parts** To make equal parts from a whole using simple and complex methods.	**Lesson 2: Showing Half and Quarter** To show and recognise halves and quarters.
Easter Break					