Year 4 Mathematics	
Class / Division	**Year 4 A to F**
Week	**6 (4th to 8th October)**
Work send to students via	**Google classroom/ Zoom**
Total number of lessons per week	**6**
Topic	**Fractions (Finding Unit and no unit fractions of amounts) 8 Times Table, Rounding numbers to the nearest 10, 100 and 1000**
Lesson 1 and 2 **Fractions** **Task** **Resources**	**Learning Objective** Find unit and non – unit fractions of amounts **Learning Outcome** Children will be able to Use division to find unit fractions of amounts and then find non unit fractions Solve word problems.
	Find unit and non-unit fractions of amounts Solve word problems based on fractions of amounts.
	Worksheet/Slides/PPT **https://www.youtube.com/watch?v=kjpTbbFzuE4** https://www.youtube.com/watch?v=ZF5Viuwo1bw **Active learn –** Mastery Checkpoint 4.3.3 Abacus- practice pages 32 and 33
Lesson 3 **8 Times Table** **Task** **Resources**	**Learning Objective** Count in 8s and recall multiplication and division facts for the ×8 table **Learning Outcome** Children will Recognize × and ÷ facts for the 8 times-table Solve word problems based of multiplication and division facts.
	Fill in the blanks to complete 8 times table Word problems on multiplication/division
	Practice worksheet for 8 times table https://www.youtube.com/watch?v=kN3RG5iLKpo

Lesson 4 and 5	**Learning Objective**
Rounding numbers	Rounding 4-digit numbers to the nearest 10, 100 and 1000
	Learning Outcome
	Children will be able to
	Rounding numbers to the nearest 10, 100 and 1000
Task	Worksheet
	Round numbers to the nearest 10, 100 and 100
Resources	Worksheet/Slides
	https://www.youtube.com/watch?v=VPdE5aOH52g
	https://www.youtube.com/watch?v=PT8gaSKrgtM
	Abacus pages, practice page – 74 and 75
	Active Learn - **Digital Resources**
	Lesson: Year 4
	Number line tool 4.9.1a
	Number line tool 4.9.1b
	Number line tool 4.9.1c
Lesson 6	**Learning Objective**
	Rounding 4-digit numbers to the nearest 10, 100 and 1000
	Learning Outcome
	Children will be able to
	Rounding numbers to the nearest 10, 100 and 1000
Task	Rounding quantities to nearest 10, 100 or 1000
	https://www.topmarks.co.uk/maths-games/rocket-rounding
	(games on rounding)
Resources	Worksheet/PPT
	https://www.youtube.com/watch?v=pNfz-JU2cKE
	Active learn – **Individual Practice Games**
	Hailstone Hullabaloo 4.9a
	Hailstone Hullabaloo 4.9b
	Hailstone Hullabaloo 4.9c