## $\underline{\mathbf{YEAR}\ \mathbf{1} - \mathbf{MATHEMATICS}}$

Subject	Mathematics
Class/ Division	Year 1 A- D
Week	<b>Week -35</b> [ 25th – 29thApril ]
Work send to students via	Google Classroom and ZOOM classes
Total number of lessons per week	Total-5 Synchronous – 4; Asynchronous – 1
Unit	Unit-18- MONEY
Lesson 1	Topic: Recognising coins  Learning objective: In this lesson, children will learn to recognise coins, and
synchronous	become familiar with their relative values.
	<b>Learning Outcomes:.</b> By the end of the lesson, Children can recognise all of the coins 1p,2p, 5p,10p,20p,50p,1pound and 2pound and can order them according to value.
Task- Resources	Zoom lesson • Power point Presentations, (SELF-EXPLANATORY/ CHILD-FRIENDLY)
Resources	<ul><li>Videos,</li><li>Mathematics work sheet.</li></ul>
Lesson 2	Topic: Recognising notes
Synchronous	<b>Learning objective:</b> In this lesson, children will learn to recognise and compare bank notes.
	Learning Outcomes: End of this lesson, In this lesson, children can recognise all of the different banknotes, and can arrange them in order of value. They can compare 2 banknotes using the words less than or greater than.
Task	me, can compare 2 sammetes asing the words less than or greater than
Resources	Zoom lesson  • Power point presentation  • Video: link Mathematics note book
Lesson 3	Topic: Topic-counting with coins  Learning objective: In this lesson, children will find and compare the total value of
Synchronous	small sets of coins.  Learning Outcomes: End of this lesson, Children can recognise coins and use their number skills and knowledge to find the total of a small group of coins of the same kind.  Zoom lesson
Task	<ul><li>Power point presentation</li><li>Video: link</li></ul>
Docourage	Mathematics note book
Resources Lesson 4	Topic: Recap of o'clock and half past
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	Learning objective: In this lesson,
Synchronous	Children learn to say the time for o' clock and half past
	Learning Outcomes: End of this lesson,
	Children can confidently identify and read the given time and draw the hands on the clock for
	the given time.
	Zoom lesson
Task	Power point presentation
Lask	Video: link
Resources	Mathematics note book
Resources	Mathematics note book
Lesson 5	Topic: Recapitulation of the topic –Time
Asynchronous	
Task	Morning Task- Google Classroom
Resources	Work sheet
	Mathematics note book