Year 4 Mathematics	
Class / Division	**Year 4 A to F**
Week	**4 (20ᵗʰ September to 24ᵗʰ September)**
Work send to students via	**Google classroom/ Zoom**
Total number of lessons per week	**6**
Topic	**ADDITION/SUBTRACTION of 2-digit integers,**
Lesson 1 and 2 **Addition/Subtraction of 2 digit numbers**	**Learning Objective** Adding and subtracting 2 digit numbers **Learning Outcome** Children will be able to Add and subtract 2digit numbers
Task	Children will Add/subtract 2 digit numbers Solve word problems based on Add/subtract 2 digit numbers
Resources	Worksheet Abacus - Practice pages 20 and 22 Active learn- Mental strategies for adding 2-digit numbers (Screen 4.2.4a) Adding two 2-digit numbers (Screen 4.22.2a)
Lesson 3 **The 6 Times - Tables**	**Learning Objective** Count in 6s and recall multiplication and division facts for the ×6 table **Learning Outcome** Children will Recognize × and ÷ facts for the 6 times-table Solve word problems based of multiplication and division facts.
Task	Fill in the blanks to complete 6 times table Word problems on multiplication/division
Resources	Active learn - Screen 4.3.1a, Screen 4.3.1b, Screen 4.3.1c PPT/Worksheet Abacus – Practice pages 25 and 26
Lesson 4 and 5	**Learning Objective**

4-digit numbers	Read, write and know what each digit represents in a 4-digit number. **Learning Outcome** Children will recognize what each digit represents in a 4-digit number Compare 4-digit numbers writing inequality sentences using ≤ and ≥
Task	Write the number names/number Use ≤ and ≥ to complete number sentences Write the place value of the coloured digit
Resources	Worksheet/Slides Abacus pages, practice pages - 13 to 19 Active Learn - Screen 4.2.1b, Screen 4.2.2a, Screen 4.2.2b **Active Learn - Individual Practice Games** Cloud Clash 4.11a, Cloud Clash 4.11b, Cloud Clash 4.11c
Lesson 6 **The 9 Times - Tables**	**Learning Objective** Count in 9s and recall multiplication and division facts for the ×9 table **Learning Outcome** Children will be able to Know multiplication and division facts for the 9 times-table; describe and begin to explain patterns.
Task	Fill in the blanks to complete the multiplication/division facts. Word problems on multiplication/division
Resources	Worksheet/PPT Active learn - Counting stick tool 4.3.2 **Active learn - Individual Practice Games** Scrapheap Scramble 4.3a Scrapheap Scramble 4.3b Scrapheap Scramble 4.3c Abacus- practice pages 27 and 28