Year 4 Mathematics	
Class / Division	**Year 4 A to F**
Week	**5 (27th September to 1st October)**
Work send to students via	**Google classroom/ Zoom**
Total number of lessons per week	**6**
Topic	**Multiplication (of 2 digit numbers by single digit number) Fractions (Unit fractions of amounts)**
Lesson 1 and 2 **Multiplication**	**Learning Objective** Multiplying 2 digit numbers by single digit number **Learning Outcome** Children will be able to Multiply 2 digit numbers by single digit number
Task	Children will Multiply Multiples of 10 by 1 - digit number 2 digit numbers by single digit number
Resources	Worksheet Abacus - Practice pages 29 and 30 https://www.youtube.com/watch?v=j-I9A9M3aDY https://www.youtube.com/watch?v=k3JRTxFZZIs Active learn- Counting stick tool 4.3.3, GP 4.3.3.
Lesson 3 **Multiplication**	**Learning Objective** Multiplying 2 digit numbers by single digit number **Learning Outcome** Children will solve word problems based on Multiplication of 2 digit numbers by single digit number.
Task	Word problems on multiplication (2 digit numbers by single digit number)
Resources	Active learn – **Digital Resources** Mastery Checkpoint 4.3.2 Screen 4.3.4a Screen 4.3.4b Screen 4.3.4c PPT/Worksheet https://www.youtube.com/watch?v=vPizBAuYyyY Abacus – Practice page 31

Lesson 4 and 5 **Fractions**	**Learning Objective** Find unit fractions of amounts **Learning Outcome** Children will be able to Use division to find unit fractions of amounts.
Task	Find unit fractions of amounts
Resources	Worksheet/Slides Abacus pages, practice pages – 32(1 to 12) and 33(1 to 12) Active Learn - **Digital Resources** - Screen 4.3.5a, Screen 4.3.5b, Screen 4.3.5c, Screen 4.3.5d
Lesson 6 **Fractions**	**Learning Objective** Find unit fractions of amounts **Learning Outcome** Children will be able to Use division to find unit fractions of amounts and solve word problems.
Task	Find unit fractions of amounts Solve word problems based on fractions of amounts.
Resources	Worksheet/PPT **Active learn –** Mastery Checkpoint 4.3.3 Abacus- practice pages 32(13 to 17) and 33(13 to 16)