Year 4 Mathematics	
Class / Division	**Year 4 A to F**
Week	**Term 2 Week Six (7th to 11th March)**
Work send to students via	**Google classroom/ Zoom**
Total number of lessons per week	**6**
Topic	**2D shapes, triangles, quadrilaterals**
Lesson 1 and 2 **2 D shapes**	**Learning Objective** Identify 2D shapes according to their properties, Including the number of right angles, perpendicular and parallel lines **Learning Outcome** Children will be able to
▶ Identify and name 2D shapes
▶ Classify 2D shapes according to their properties
▶ Describe the properties of 2D shapes
Task	Name each shape Write the number of sides for each shape Describe regular and irregular 2D shapes
Resources	Slides /Power point presentation Quiz on 2D shapes https://www.turtlediary.com/quiz/identify-2d-shapes.html **Digital Resources** Screen 4.14.3 Refer Text Book 2 – Pages 35
Lesson 3 and 4 Triangles	**Learning Objective** Identify and name different triangles **Learning Outcome** Children will be able to
▶ Identify and name different types of triangles
▶ Describe Right angled, Equilateral. Isosceles and Scalene triangles
▶ Compare and classify triangles, according to their properties (Right angled, Equilateral. Isosceles and Scalene triangles)
Task	Name the given triangles Sort Triangles (Right angled, Equilateral. Isosceles and Scalene triangles) Draw triangles around us

Resources	Worksheet/Power point presentation For more triangles around us watch https://www.youtube.com/watch?v=_MzYod4fwjw Refer Text Book-3, Page 35 Name the triangles on page 35 by writing S, I, or E on the triangles. Quiz on Triangles (link provided in PPT)
Lesson 5 and 6 **Quadrilaterals**	**Learning Objective** Identify and name different quadrilaterals. Describe properties of quadrilaterals **Learning Outcome** Children will be able to ➤ Identify and name different quadrilaterals. ➤ Describe properties of quadrilaterals ➤ Compare and classify quadrilaterals according to their properties
Task	Identify and name each quadrilateral Fill in blanks with the correct name of quadrilateral. What is the difference between - a square and a rhombus? - a parallelogram and a trapezium?
Resources	Worksheet/Slides /Power point presentation Abacus Book 3 – page 35 – Name each quadrilateral. https://www.activelearnprimary.co.uk/resources#:play(239315|||||||||0) Quiz on Quadrilaterals (link provided in PPT)