

# Yearly Scheme of Work

**Time Taken:** 160 Periods (each period of 40 minutes duration)

**Teaching Aids:** Main Coursebook, Blackboard, Digital Assets, Worksheets, Coloured Sheets

**Digital Assets:** Animated Activities   Dictionary   eBook   Explainer Video   HOTS  
 I Explain   Infographic   Know it Right   Mental Maths   Quick Maths   Quiz   Slideshow  
 Toys from Trash   Worksheets   Test Generator

## Class 5 Scheme of Lessons – Micro Schedule – Maths = 160 periods

Theme/Lesson No. & Name	Contents	Suggested Allocation of Periods
<b>What Makes Our Land</b>		
1.    Large Numbers	Main Coursebook Worksheets	12
2.    Operations with Large Numbers	Main Coursebook Worksheets	13
<b>What Helps Us Survive</b>		
3.    Factors and Multiples	Main Coursebook Worksheets	14
<b>Different Yet Alike</b>		
4.    Fractions	Main Coursebook Worksheets	13
5.    Decimals	Main Coursebook Worksheets	13
<b>Living with Changes</b>		
6.    Percentage	Main Coursebook Worksheets	10
7.    Geometry	Main Coursebook Worksheets	10
<b>Living Across Ages</b>		
8.    Symmetry, Patterns and Nets	Main Coursebook Worksheets	11

<b>Living Together</b>		
9.	Profit and Loss	Main Coursebook Worksheets 10
10.	Mapping Skills	Main Coursebook Worksheets 9
<b>Keeping Us Strong</b>		
11.	Time and Temperature	Main Coursebook Worksheet 12
<b>From Satellite to Satellite</b>		
12.	Measurement	Main Coursebook Worksheets 12
13.	Perimeter, Area and Volume	Main Coursebook Worksheets 12
<b>From Signs to Signals</b>		
14.	Data Handling	Main Coursebook Worksheets 10

**Symbols used:**



= Teaching aids required



= Differentiated Task



= Time required for the activity



= Digital assets