

Introduction

Syllabus:

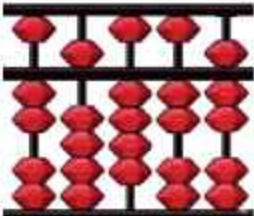
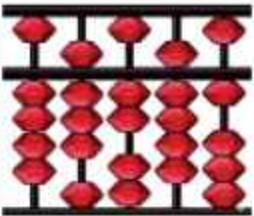
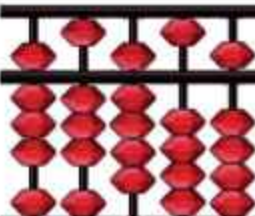
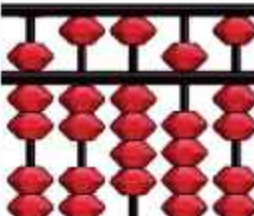
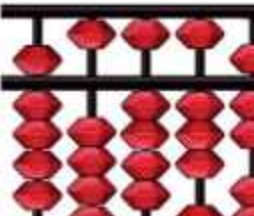
1. Identify the Value (Complex Decimals)
2. Multi-row addition and subtraction: 1 digit and 2 digit (6–10 rows), –digit, 4–digit and 5–digit numbers (4–5 rows)
3. Multiplication: 4–digit by 2–digit (4×2) and 3–digit by 2–digit (3×2)
4. Division: 4–Digit by 1–Digit; (Mental) 5–Digit by 1–Digit
5. Decimal: Addition, subtraction, and multiplication of decimal numbers.
6. Concepts: Introduction to BODMAS and Fraction Conversions.

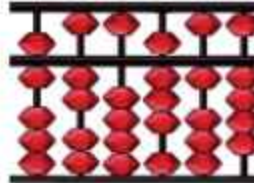
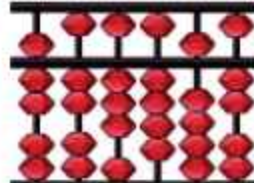
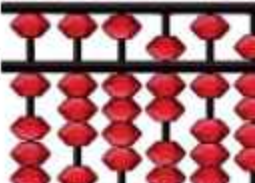
Practice Question Paper - 01

Practice Question Paper - 02

Answer Key

Identify the Value of Abacus beads (Large Numbers):

Questions	Q1.	Q2.	Q3.	Q4.	Q5.
					
ANSWERS					

Questions	Q1.	Q2.	Q3.	Q4.	Q5.
					
ANSWERS					