

State Council of Educational Research and Training (SCERT),
Porvorim, Goa

Scheme of Assessment at Elementary Stage: 2024-25
subject : Mathematics

Grade:1st

Sr. No.	Assessment	Marks Allotted	Assessment (Schedule) to be Completed	Chapter / Topic to be covered	Sub Topic (If any) to be covered	Assessment Procedures/ Activities/ Tools/Techniques/Methods	Remark, If any
1	Assessment-1	15	By the end of August 2024	All covered under Vidhya Pravesh (15mks)		Assessment to be conducted on the chapters/topics/activities covered under Vidhya Pravesh	
2	Assessment-2	10	By last week of September 2024	1. Shapes and space (3mks) 2. Numbers from One to Nine (3mks) 5. Numbers from Ten to Twenty (4mks)	1. Matching,Identifying, Making designs out of shapes 2. Recitation on , Before and after, Bigger and smaller numbers. 3. Recitation on , Numbers in words	1. Activity 2. Orals 3. Any other	

3	Assessment-3 (Semester end Assessment)	15	Before Diwali Break 2024	8.Numbers from Twenty one to Fifty (6mks) 3. Addition (9mks)	1. Recitation on, before and after , Counting , in groups 2. Single digit addition ,Add and match	1. Orals/activity 2. Worksheet 3. Games related to counting	
End of Semester 1							
4	Assessment-4	15	Before Xmas Break in December-24	4. Subtraction(10mks) 7. Measurement (5mks)	1. Single digit subtraction , Missing Numbers 2. Comparing. 4. Circle (Bigger or Smaller) 5. Any other	1. Worksheet 2. Activity	
5	Assessment-5	10	By the End of January 2025	12. Money (6mks) 11. Numbers (4mks)	1. To identify notes and coins 2. Counting	Orals/ Activity	
6	Assessment-6	15	By the end of February 2025	10. Patterns (10mks) 6. Time (5mks)	1. Repeated Numbers and Patterns 2. Activity done during the day	1. Worksheet 2. Activity 3.Orals	

7	Assessment- 7	20	Before Summer Vacation 2025	9. Data Handling (6mks) 13. How many (6mks) Addition (4mks) Subtraction (4mks)	Activity 1. To collect the data 2. Two digit Addition and subtraction	1. Orals 2. Written	
End of Semester 2							