

LEARNING OUTCOMES

STANDARD - 1

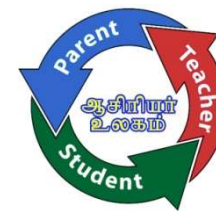
MATHS

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Send Your Material & Question Answer Our Email ID – kalviexpress@gmail.com

LEARNING OUTCOMES MI_01

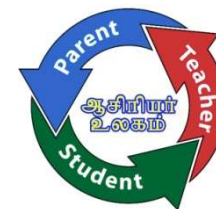
Classifies objects into groups based on a few physical attributes such as shape, size and other observable properties including rolling and sliding.



LEARNING OUTCOMES MI_02

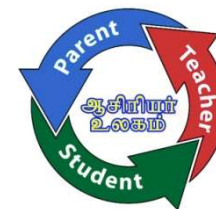
counts objects using numbers

1 to 9



LEARNING OUTCOMES MI_03

Compares numbers up to 20. For example tells whether number of girls or number of boys is more in the class



LEARNING OUTCOMES MI_04

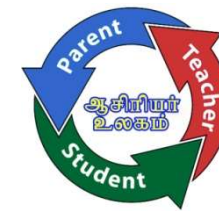
Constructs addition facts up to 9 by using concrete objects. For example to find $3+3$ counts 3 steps forward from 3 and concludes that $3+3=6$



LEARNING OUTCOMES MI_05

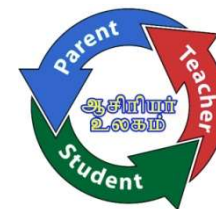
Subtracts numbers using 1 to 9.

For example the child takes out 3 objects from a collection of 9 objects and counts the remaining to conclude $9 - 3 = 6$



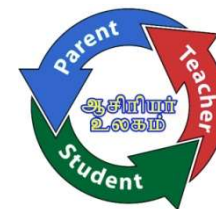
LEARNING OUTCOMES MI_06

**Solves day-to-day problems
related to addition and
subtraction of numbers up to 9**



LEARNING OUTCOMES MI_07

**Recognises numbers up to 99 and
writes numerals**



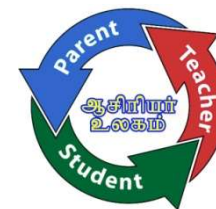
LEARNING OUTCOMES MI_08

Describes the physical features of various solids in her own language for example a ball rolls, a box slides etc.,



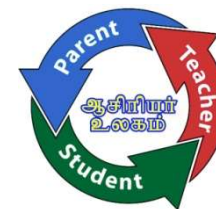
LEARNING OUTCOMES MI_09

Estimates and measures short lengths using non uniform units like a finger, hand span, length of a forearm, footsteps, etc.



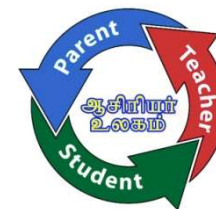
LEARNING OUTCOMES MI-10

observes, extends and creates
patterns of shapes and numbers.
For example, arrangement of
shapes/ objects/ numbers,
etc. :-



LEARNING OUTCOMES MI-II

Collects, records (using pictures / numerals) and interprets simple information by looking at visuals. (For example in a picture of a garden the child looks at different flowers and draws inference that flowers of a certain colour are more).



LEARNING OUTCOMES MI-12

Represents "Zero" as a number
and symbol for things that are
not present /available

