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MATHS -LEARNING OUTCOMES - STD 1 - TERM 1

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கற்றல் விளைவுகள் - தமிழ்

வகுப்பு : 2

பருவம் : 1

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1	Geometry
1	Introduction to 3D Shapes
2	Identification of 2D Shapes and 3D Objects
2	Numbers
1	Predecessor, Successor and in between numbers
2	Grouping
3	Place value
4	Comparing Numbers
5	Number Name
6	Addition
7	Subtraction
3	Patterns
1	Patterns in Sound
2	Patterns in body movements and sound
3	Patterns in colours
4	Measurement
1	Measuring length using uniform non standard tools
2	Standard units of measuring length
5	Time
1	Days of the week
2	Months of the year
3	Seasons

MATHS -LEARNING OUTCOMES - STD 2 - TERM 1

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EVS -LEARNING OUTCOMES - STD 2 - TERM 1

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OUTCOMES

OUR ENVIRONMENT

1. Different environments – Forests
2. Different environments – Plains
3. Different environments – Hills
4. Different environments – Ponds
5. Different environments – Rivers
6. Different environments – Seas
7. Different environments – Deserts

MY AMAZING BODY

1. Simple movements
2. Joints
3. Role of the sense organs
4. Postures
5. Stages of growth

PLANTS AROUND US

1. The parts of a plant
2. Different kinds of plants
3. Benefits of plants
4. Tree as habitats for animals

ANIMALS AROUND US

1. Animals and their homes
2. Domestic and wild animals
3. Young ones of animals

தமிழ் -கற்றல் விளைவுகள் - வகுப்பு 3- பருவம் 1

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OUTCOMES**1.GEOMETRY**

1.Construction of 2D Shapes

2.Construction of 3D Shapes

3.Tangram

2.NUMBERS

1.Numbers Sequence upto 1000

2.Read and Write – Three digit Numbers

3.Comparison of Numbers

4.Odd and Even Numbers

5.Greater and Smaller Numbers

6.Ascending and Descending Numbers

7.Ordering

8.Addition and Subtraction (With Regrouping)

9. Addition and Subtraction (Without Regrouping)

10.Estimation

3.PATTERNS

1.Patterns in Shapes

2.Symmetry

3.Creating Pattern From Straight Lines

4.MEASUREMENTS

1.Length

2.Standard Measurement

3.Measurement of Length

4.Millimeter and Centimeter

5.Centimeter and meter

6.Comparing Estimation

5.TIME

1.Reading Time

2.Analogue and digital clocks

3.Calender

4.Read a particular Day and Date

5.Manufacture and Expiry Date

6.INFORMATION PROCESSING

1.Listing down all Possible ways

2.Collecting and Representing Data

3.Drawing conclusion from the Represented Data

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1.MY BODY

- 1 know the benefits of hand washing
- 2 understand self-hygiene
- 3 acquire the habit of using toilets and avoiding open defecation
- 4 know the precautions to protect the sense organs
- 5 recognize the differences and similarities in people's appearance and abilities
- 6 understand good touch and bad touch
- 7 grasp the importance of physical exercises

2.STATES OF MATTER

- 1 know the matter surrounding us
- 2 differentiate between solids, liquids and gases
- 3 conduct simple experiments
- 4 observe the properties of matter
- 5 describe the nature of the material

3.FORCE

- 1 define movements and actions
- 2 define force
- 3 know different types of forces
- 4 know the force of friction
- 5 understand the need and significance of frictional force

4.SCIENCE IN EVERYDAY LIFE

- 1 apply the knowledge of scientific principles in day-to-day life
- 2 observe the science that works in the kitchen
- 3 learn about the value of cooking items and their medicinal properties
- 4 explore scientific investigations in everyday life
- 5 measure the boiling point of water and milk

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STD 3

OUTCOMES

SOCIAL SCIENCE

1.FAMILY

- 1 Know about the family
- 2 Understand the relationship of family members
- 3 Know about the types of families
- 4 Recognize differences between relations and society
- 5 Understand that family gives feeling of security

2.OUR FRIENDS

- 1 Know about our friends
- 2 Recognize their nature of work
- 3 Understand the importance of our community workers

3.PANCHAYAT

- 1 Know about our Panchayat system
- 2 Understand that Panchayat provides the basic facilities to the village people
- 3 Know about the duties of Gram sabha
- 4 Know about the local self government

4.SAFETY

- 1 Understand the safety measures to avoid accidents
- 2 Know about Fire safety
- 3 Know about Road safety
- 4 Understand the water safety
- 5 Know about the electrical safety

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	UNITS
Unit-1	GEOMETRY
1.	Properties of 2-D Shaped objects
2.	Creating shapes by combining different 2-D shapes
3.	Properties of 3-D objects
Unit-2	NUMBERS
1.	Number Sequence upto 10,000
2.	Comparing Numbers
3.	Addition and subtraction
Unit-3	PATTERNS
1.	Pattern in shape
2.	Patterns in numbers
Unit-4	MEASUREMENTS
1.	Understand relationship between meter and centimeter
2.	Conversion of Meter into Centimeter
3.	Conversion of Centimeter into Meter
4.	Solving problem involving length and distances
5.	Estimation
Unit-5	TIME
1.	Understand days and weeks
2.	"Marking the dates"
3.	Compute the number of weeks in a year
4.	Correlate the number of days in a year with the number of days in each month
5.	Read clock time to the nearest hours and minutes
Unit-6	INFORMATION PROCESSING
1.	Systematic Listing
2.	Collect and represent data in the form of bar graphs
3.	Representation of data in Pie-Chart

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MY BODY

- 1 identify and describe the internal organs of humans
- 2 list the main functions of the internal organs
- 3 differentiate the types of teeth
- 4 appreciate the importance of oral health
- 5 become aware of good touch and bad touch

MATTER AND MATERIALS

1. classify the materials based on their properties
2. conduct simple investigations related to materials
3. realize the importance of matter and materials in daily life
4. differentiate Transparent, Translucent and Opaque objects

WORK AND ENERGY

1. define work
2. understand work and energy
3. know simple machines
4. classify types of machine
5. know about three types of lever

SCIENCE IN EVERYDAY LIFE

1. know the nutritional value of milk
2. explore the benefits of cooking
3. learn about baking of bread, biscuit and cake
4. know about gadgets used in daily life

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KINGDOMS OF RIVERS

1. To know about Tamil Kingdoms of Sangam age.
2. To know about Cheras, Cholas and Pandyas.
3. To understand the administrative, economic and social conditions during Sangam period.
4. To know about Kuru Nila Mannargal.

FIVE LANDFORMS

1. To know about different types of landforms in ancient Tamil Nadu.
2. To know about the themes of classification.
3. To understand the life style of people in different landforms of Tamil Nadu.

MUNICIPALITIES AND CORPORATION

1. To know about Municipalities and their duties.
2. To understand the structure of local bodies.
3. To know about the functions of Corporation and Town panchayat.
4. To know about the sources of income for Municipality and Corporation.

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கற்றல் விளைவுகள் - தமிழ்

வகுப்பு : 5

பருவம் : 1

[illegible]

LEARNING OUTCOMES - ENGLISH

CLASS : 5

TERM : 1

[illegible]

