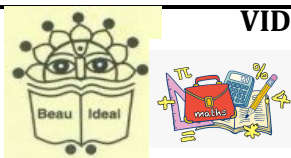









Class III




VIDYA PRATISHTHAN'S NEW BAL VIKAS MANDIR PIMPLI-BARAMATI
Annual Curriculum Plan 2023-2024
Subject- Mathematics



Month	Working days	Topic	Learning Outcomes	Subject Enrichment Activity (SEA)	Assessment
First Term April 2023 - September 2023					
April	16	Revision of numbers upto 999	Students will be able to - *correlate the concept of comparing numbers.	Place value Robot 	
June	15	4 - digit Numbers	Students will be able to - *apply the knowledge of numbers in real life. *explain the rules of Roman numerals. *describe and demonstrate how to convert Roman numerals.	Write a calendar with dates mentioned in Roman Numerals 	First Unit Test
		Roman Numerals			
July	21	Addition(carryover)	Students will be able to- *correctly identify the sum and difference and use them in a day to day life.	Worksheet 	
		Subtraction(borrowing)			
August	23	Multiplication	Students will develop the concept of multiplication of numbers as a repeated addition.	Game: Multiplication Squares 	Notebook Assessment and SEA Assessment
		Division			
September	24	Revision			First Term Exam

Month	Working days	Topic	Learning Outcomes	Subject Enrichment Activity (SEA)	Assessment
Second Term October 2023- March 2024					
October	24	More about Division	Students will learn equal sharing , grouping and finds division by repeated subtraction.	Snacks on some shapes 	
		Lines, Shapes and Design			
November	15	Time	Students will be able to- *read the time correctly using 12 hour clock and digital clock. *learn the meanings of expressions such as half past, quarter past, and quarter of	Math Lab : Activity: Time Flies 	
		Data and Chart			
December	18	Fractions	Students will be able to : *divide whole objects into equal parts and to identify those parts as fractions.	Students will paste the pictures on patterns in Nature. 	
		Pattern			
January	25	Money	Students will be able to- * understand difference between coins and notes.	Worksheet	Second Unit Test

Month	Working days	Topic	Learning Outcomes	Subject Enrichment Activity (SEA)	Assessment
February	23	Measurement	Students will be able to- *describe units of measure *use measuring tools *explain purpose of measuring.	Use snap cubes to measure different objects. Recipe : Lemonade 	Notebook Assessment and SEA Assessment
March		Revision			Second Term Exam

VIDYA PRATISTHAN'S NEW BAL VIKAS MANDIR PIMPLI-BARAMATI**Annual Curriculum Plan 2022-2023****Class IV A, B & C****Subject- Science**

Month	Workin g days	Topic	Learning Outcomes	Subject Enrichment Activity (SEA)	Assesment
First Term April 2022 - September 2022					
April	20	Bridge course - Practice and More (Book 3)			
June	26	Living beings	*Students will be able to compare living and nonliving things * identify characteristics of living and nonliving things. * identify plants, animals and people as living things.	Experiment - Germination of Seed	
July	26	How our Body Works	*Students will be able to understand the structure and functions of Human Digestive system and Respiratory system.	Model making: Human Digestive system or Respiratory System	First Unit Test

August	23	Food	*Students will recognize the different types of food and which food group they belong to	Make a list of ten substances used in cooking. Find out which of them dissolve in water.	Notebook Assessment and SEA Assessment
September	24	Health and Happiness	*Students will learn about different types of teeth. *understand different ways of taking proper care of teeth.	Comparison of two toothpastes available in the market.(brand, weight,content,price,etc)	First Term Exam
Second Term October 2022- March 2023					
October	17	Parts of a Plant	*Students will be able to identify the different parts of a plant * identify the function of the different plant organs * understand how plants survive (obtain water, produce food, etc.).	Identify parts of a plant and mention their function.	
November	25	Matter and it's States	*Students will be able to differentiate between a solid, liquid, and gas. *give examples of changes in states of matter from heating and cooling.	To show the molecular arrangement of states of matter	

December	20	Light	<p>*Students will be able to learn that light is a form of energy</p> <p>*recognise that light comes from different natural and artificial sources</p> <p>*investigate that light can be broken up into many different colours</p>	Light travels in a straight line	Second Unit Test
January	Jan-23	Force and Work	<p>*Students will be able understand that PUSH & PULL are forces</p> <p>*To establish a relationship between force and state of motion (activity)</p> <p>*To know of the different types of forces</p>	Force and motion:To show how a force causes something to move and how non contact forces like electrostatics create movement with the help of balloon and gelatin powder.	
February	Jan-24	Energy	<p>*Students will be able to define energy and identify the different types that exist.</p> <p>*Define potential and kinetic energy.</p>	Paste the electricity bill of the previous month and mention the following :i)amount to be paid ii)number of units consumed in a month iii)rate per unit	Notebook Assesment and SEA Assesment

March					Second Term Exam
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IDYA PRATISTHAN'S NEW BAL VIKAS MANDIR PIMPLI-BARAMATI
Annual Curriculum Plan 2022-2023
Class V A, B & C **Subject- Social Studies**

Month	Working days	Topic	Learning Outcomes	Subject Enrichment Activity (SEA)	Assesment
First Term April 2022 - September 2022					
April	22				
June	26				
July	26				First Unit Test
August	23				Notebook Assesment and SEA
September	24				First Term Exam
Second Term October 2022- March 2023					
October	17				
November	25				
December	20				Second Unit Test
January	Jan-23				
February	Jan-24				Notebook Assesment and SEA
March					Second Term Exam

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