MONTH	THEME	WEEK	WEEK	MATH FOCUS	LITERACY FOCUS	STEM & SCIENCE FOCUS	SOCIAL EMOTIONAL
August	Welcome to School	1	Introduction to classroom and friend	Counting classmates	Name recognition and writing	Exploring classroom objects	Establishing classroom norms
		2	Our Classroom Family	Sorting classroom materials by shape and colo	Creating a classroom rules book	Constructing classroom layout models	Building relationships and trust
		3	Classroom Roles	Counting and assigning classroom roles	Describing classroom jobs	Role-play and dramatization of jobs	Understanding responsibilities
		4	Healthy Habits	Graphing daily water intake	Writing about healthy habits	Experiments with hygiene (glitter germs	Discussing feelings and needs
September	All About Me	1	My Body	Measuring body parts	My body book	Body systems and functions	Body positivity
		2	My Family	Counting family members	Family stories	Building models of homes	Family roles and connections
		3	My Feelings	Counting different emotions	Emotion diary	Creating emotion masks	Identifying and expressing feelings
		4	My Interests	Graphing class interests	Writing about personal interests	Projects based on interests	Respecting diverse interests
October	Exploring the Environmen	1	Autumn Changes	Counting and sorting fall leaves	Autumn poems and stories	Exploring seasonal changes	Observing nature
		2	Plants and Trees	Measuring plant growth	Journaling about plant observations	Plant life cycles	Caring for plants
		3	Weather and Climate	Graphing weather patterns	Weather reports	Constructing weather instruments	Discussing weather impacts
		4	Animals Around Us	Sorting animals by habitat	Animal fact files	Habitat models	Empathy for animals
November	Community and Thankful	1	Our Community	Mapping the local area	Community helper interviews	Community model building	Understanding community roles
		2	Transportation	Counting types of transportation	Writing about trips	Building transportation models	Discussing travel experiences
		3	People Who Help Us	Sorting tools by profession	Creating a book about helpers	Exploring tools and machines	Appreciating helpers
		4	Being Thankful	Counting blessings	Writing thank you notes	Creating thankfulness trees	Expressing gratitude
December	Winter Celebrations	1	Winter Around the World	Counting holiday traditions	Winter stories from different cultures	Exploring light and dark	Understanding diverse celebrations
		2	Family Traditions	Sequencing family events	Sharing family holiday stories	Creating family tradition crafts	Valuing family histories
		3	Giving and Receiving	Counting gifts	Writing gift lists and thank you cards	Wrapping and unwrapping gifts	Learning about generosity
		4	New Year Celebrations	Counting down to the new year	New Year resolutions	Fireworks in a jar (chemical reactions)	Setting goals
January	Discovering the Natural W	1	Earth's Landforms	Measuring different landforms	Describing landscapes	Creating landform models	Appreciating Earth's diversity
		2	Water Bodies	Calculating water volumes	Writing about water adventures	Water cycle experiments	Learning about water conservation
		3	Weather Patterns	Charting weather observations	Weather diaries	Simulating weather conditions	Discussing weather impacts on life
		4	Plants and Their Growth	Tracking plant growth	Writing plant growth journals	Studying plant needs and growth factor	Caring for plants
February	People and Places	1	Famous Landmarks	Measuring and comparing landmark sizes	Landmark research and presentations	Building landmark models	Exploring cultural significance
		2	People Who Change the World	Timelines of historical figures	Biographies of change makers	Impact of inventions	Inspirational stories
		3	Cultural Diversity	Counting languages spoken worldwide	Exploring different cultures	Cultural art projects	Appreciating diversity
		4	Global Communities	Graphing population distributions	Community roles around the world	Mapping community types	Understanding global interconnections
March	Science and Technology	1	Inventions that Changed the World	Calculating the timeline of inventions	Inventor profiles	Simple machines	Encouraging innovation
		2	Energy Sources	Sorting energy types	Energy source comparisons	Experiments with renewable energy	Discussing sustainability
		3	The Human Body	Counting bones and muscles	Body system functions	Anatomy models	Understanding body functions
		4	Robots and Automation	Programming simple sequences	Writing about robots in society	Building simple robots	Discussing the role of technology
April	Earth and Environment	1	Earth Day - Protecting Our Planet	Graphing types of pollution	Earth protection pledges	Recycling projects	Promoting environmental stewardship
		2	Water Conservation	Measuring water usage	Water conservation tips	Water filtration experiments	Understanding water's importance
		3	Flora and Fauna	Cataloging plant and animal species	Descriptive writing on local wildlife	Biodiversity studies	Fostering respect for life
		4	Climate Change	Charting temperature changes	Impact stories of climate change	Climate simulations	Understanding global impacts
May	Transition and Growth	1	Review and Reflect	Reviewing year-long math concepts	Reflective writing on the year's learning	Science fair	Sharing learning experiences
		2	Preparing for Next Year	Planning steps for next year	Writing goals for the next school year	Designing future projects	Managing transitions
		3	Celebrating Our Achievements	Counting accomplishments	Writing thank you notes and celebration invitatio	Party planning and execution	Expressing gratitude and joy
		4	Graduation and Moving Up	Sequencing past, present, and future learning	Graduation speeches	Crafting graduation decorations	Reflecting on growth and looking forward