



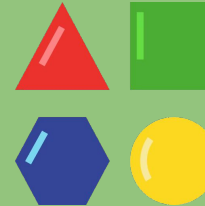
Numbers to 1 to 20

Counting, comparing, adding & subtracting numbers one through twenty; Making number stories



Position

Using pictures and ordinal planes to determine one's position and measures of distance



Shapes

Understanding the names & properties of common shapes; Grouping shapes



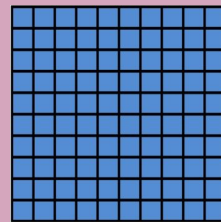
Length, Weight & Capacity

Comparing and measure length, weight & capacity of standard objects



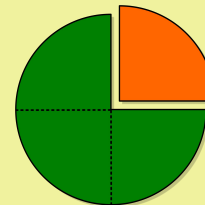
Multiplication & Division

Sharing, grouping and adding equal groups of numbers; Making coherent number stories



Numbers to 100

Working with 10's and 1's; Estimating, ordering, comparing, adding & subtracting



Fractions

Working with halves and fourths; drawing, shading and partitioning wholes



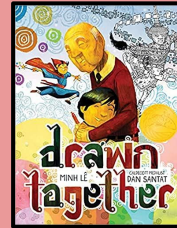
Time & Money

Telling & estimating time; Recognizing values of bills & coins; "Shopping" with a given quantity



Vocabulary Development

Understanding the basic features of reading; interpreting and iterating understanding of letter patterns.



Reading Comprehension

Demonstrating comprehension strategies to interpret and analyze literature; Identifying and describing structural features of the text and the literary terms or elements.



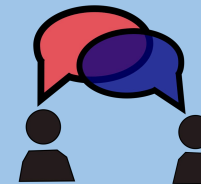
Writing

Writing clear and coherent sentences and paragraphs that develop a central idea.



Written & Oral Language Conventions

Making meaning of written and oral English language conventions; Synthesizing information into complete thoughts expressed in writing



Listening & Speaking Strategies

Developing critical listening skills and responding appropriately to oral communication; Understanding and relating the essential ideas expressed in verbal communication

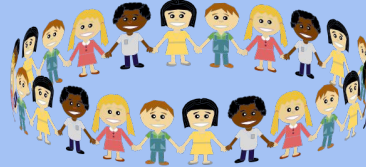
Social Studies

1st Grade



Citizenship

Describing the rights and individual responsibilities of citizenship



Community

Describing the human characteristics of familiar places and the varied backgrounds of American citizens and residents in those places



Economics

Understanding basic economic concepts and the role of individual choice in a free-market economy



Geography

Comparing and contrasting the absolute and relative locations of places and people; describe the physical and/or human characteristics of places



United States History

Identifying and understanding the symbols, icons, and traditions of the United States that provide continuity and a sense of community across time.



World History

Comparing and contrasting everyday life in different times and places around the world; recognizing that some aspects of people, places, and things change over time while others stay the same



Reading

Building letter recognition, decoding with *nikkud* (vowels), sight words, reading comprehension through the Tal-Am and I-Tal-Am program



Writing

Practicing formation (in print), sounding out words, writing short sentences, hands-on letter work & forming letters with our bodies and with nature



Grammar

Learning pronouns, singular & plural forms & subject-verb agreements



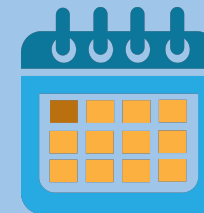
Speaking

Using learned vocabulary in everyday speech; introducing ourselves in Hebrew; Reviewing terms for calendar & weather in Hebrew



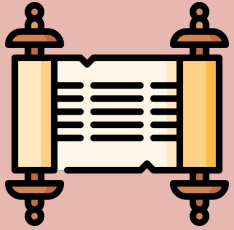
Listening

Listening comprehension, answering questions in Hebrew, listening to stories from Tal-Am and classic Hebrew stories, and discussing them in class.



Israel & Holidays

Integrating Jewish Studies & Hebrew through reading and writing about our sacred traditions



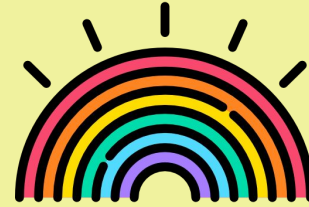
Sacred Text Study

Using sacred texts, including Torah, liturgy, midrash, and mishna, to deepen one's understanding of Jewish thinking and practice.



All School Tefillah

Partaking in communal prayer and gathering three times a week and for holidays to practice skills, songs, and to meet in community.



Keshet of Kavod

Learning character attributes aimed at developing greater social emotional and communal awareness through a Jewish lens.



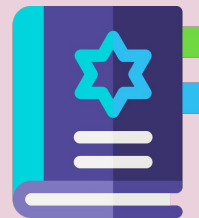
Chevruta Study

Honing the ancient practice of partnered study to fully explore sacred texts.



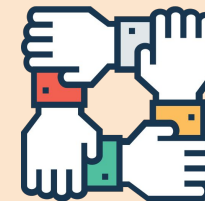
Israel

Learning about the land, the language, the people, the sights, tastes, and smells of the country. Building love and connection to the country and its history.



Ritual Mastery

Receiving their first siddur, learning how to be part of all school tefillah, Torah service, Kabbalat Shabbat and festival gatherings.



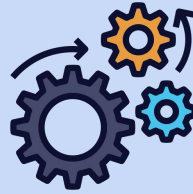
Siach

Prayerful morning meetings inspired by Jewish thought and liturgy that help set intentions for the day.



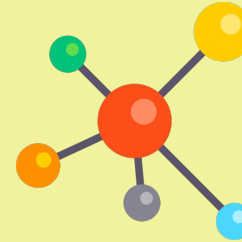
The Scientific Method

Developing a scientific understanding of the world around us; Looking at the world with eyes of wonder



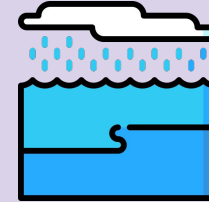
Engineering Method

Learning to examine, observe, create, build, test, and go back in the stages when needed



States of Matter

Understanding what matter is; conducting firsthand experiments to understand molecular distribution



Weather & the Water Cycle

Experimenting with the water cycle, the season cycle, and the different elements of weather



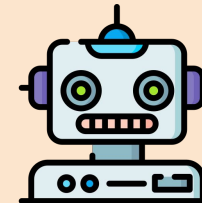
PBL with Aquatic Animals

Embarking on a student-led journey to discover and learn about the world of aquatic animals



Coding

Incorporating more complex instructions with coding, including looping (repetition of sequences); Integrating concepts with math.



Robotics

Using robotics to learn about perimeter and areas



Real Life Engineering

Exploring many different alternatives to solve the same challenge via teamwork & collaboration



Color Wheels

Creating a color wheel
with values, tones
and shades



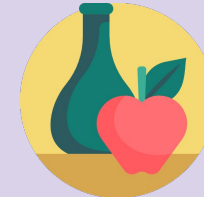
Warm & Cool

Crafting an art piece
embracing warm and
cool colors



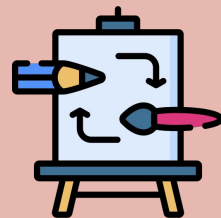
Hanukkah Cards

Capturing the Hanukkah
spirit on printed
card-stock illustrations



Still Life

Learning the skills needed
to create still life
renderings



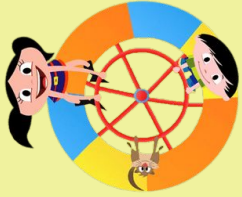
Mixed Media

Creating collage-style art
out of an array of
materials; learning about
the masters



Acrylics

Creating a canvas with
acrylic paints



Playground Familiarization

Understanding how to safely use the different structures; proper recess etiquette



Basic Movement

Running at different speeds. Starting and stopping. Jumping while on the run. Changing directions & body control



Coordination: Throwing & Catching

Simple fundamentals: give thrower a target. Stepping into our throws. Catch with our whole body.



Parachute

This lesson teaches students about following specific instructions, safety, working as a team, and having fun!



Gross Motor Skills

Focus on skills that require coordination of the whole body, helps with flexibility, agility, and confidence



Fundamentals of Core Sports

Introducing key fundamentals of various sports like soccer, basketball, playing baseball with a tennis racket and ball



Obstacle Course

Combining gross motor skills learned throughout the school year, woven into Lag B'omer



Course Overview: Setting the Foundations

The goal at this grade level is to set the foundation for the entire music program as we introduce the xylophone and the hand drum. Every class will have a combination of singing songs, learning to play a rhythmic instrument and a melody instrument, and will include basic music theory.

Curriculum Units:

Xylophone	Theory 101	Drum 101	Intro to T'fila	Hebrew Song Repertoire	Holidays Song Repertoire
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