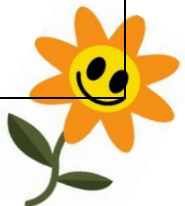




Owls - Pre-K 3's May 2026



SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
THEME: April Showers bring May Flowers Number: 5-10 Letter: Uu Color: gray Shape: raindrop					1 What's hidden in the mud? Show-n-tell begin w/Uu	2 Book of the week: <u>April Showers</u>
3 THEME: Mother's Day Number: review Letter: review Color: review Shape: review	4 Mother's Day Gift	5 Mother's Day Card	6 All About My Mom! ** Music & Motion**	7 If You Give a Mom a Muffin Wear Your Mom's favorite Color!	8 Happy Mother's Day	9 Book of the week: <u>How to Catch a Momasurus</u>
10 THEME: Dinosaurs Number: Odds Letter: Dd Color: Tan Shape: Bone	11 What's your favorite Dinosaur? Wear Tan	12 Herbivores Vs Carnivores ** Music & Motion**	13 Fossil search	14 Dinosaur Dinosaur Behind the Door Pj Day & Bring your own breakfast for Lunch	15 I'm a Paleontologist Show-n-tell begin w/Dd	16 Book of the week: <u>We Don't Eat Our Classmates</u>
17 THEME: Dinosaurs cont. Number: Evens Letter: Dd Color: Tan Shape: Bone	18 If I had a pet Dinosaur	19 Dino Tracks ** Music & Motion**	20 Dinosaur Eggs	21 Hatching Dinosaur	22 Volcano Eruption Dress like your favorite dinosaur Show-n-tell begin w/Dd	23 Book of the week: <u>Dinosaurs Loose in School</u>
24 THEME: Community Helpers Number: 1-2 Letter: Qq Color: Neon Orange Shape: cone	25 Memorial Day School Closed	26 What is a Community Helper? ** Music & Motion**	27 Police & Firefighter Wear Neon Orange	28 Doctors & Nurses	29 When I grow up... Show-n-tell begin w/Qq	30 Book of the week: <u>Hometown Heros</u>



Curriculum Write Up!

Creative Curriculum – Building Study – 4 weeks long

Week 1 – Objective: What is a building?

Book: Changes, Changes

Week 2 – Objective: Who builds it?

Book: Building a Home

Week 3 – Objective: What are buildings made of?

Book: Build It From A-Z

Week 4 – Objective: What happens inside buildings?

Book: Keep Counting

Summary: Children are mesmerized by buildings, large construction equipment and vehicles; and all the resources used to make a building – lets use their curiosity to learn. This study will explain to children how a piece of land turns into the buildings we see today. We will learn about the characteristics of buildings, the people who build them, and the role they play in our community. While learning about this study we will incorporate math, literacy, and art into the lessons. Buildings are all around us, lets use something our students see and discuss everyday and make it a learning opportunity.