Preschool 3's

September						
Author	Community Helper	Character Trait				
H. A. Reys	Police Officer	Kindness				
Science	Math	Artist				
Scientific Inquiry -hypothesis -make observations -form questions -talk about results	Number Concepts and Operations -counting to 5 -1:1 correspondence	Vasily Kandinsky -concentric circles with watercolors -printed concentric circles -felt circle board				
Social Studies: Demonstrate knowledge of self & others -similarities -differences Literacy: Introduce Rhyming						
Fills in missing wordsRecites rhymes and refrains with repeating initial sounds Topics/Ideas:						
Family Feelings What Makes Me Special Friendship Rule Development Building Community in the Classroom						

	October						
Author	Community Helper	Character Trait					
Steven Kellogg	Firefighter	Respectful					
Science	Math	Artist					
Scientific Inquiry -hypothesis -make observations -form questions -talk about results	Number Concepts and Operations -quantities -Making groups of 3	Piet Mondrian -Primary color paper collage -marker drawn bookmarks -painting squares					
Social Studies: Understanding how people live -where people live -who they live with Literacy: Demonstrates phonological awareness Hears and shows awareness of separate words in sentences							
Topics/Ideas:							
Halloween Pumpkins Apples Fire Safety Fall Weather Weather around the World							

			Novem	ber			
A	Author	Cor	nmunity He	Character Trait			
Tom	ie dePaola	Transpo	rtation/Delive	ery Drivers	Tł	nankfulness	
S	cience		Math			Artist	
1-	th Science -Rocks Mountains -Oceans	-Identifyin	Spatial Relationships & Shapes -Identifying basic shapes (square, circle, triangle)			Gustav Klimt -stamping	
-Oceans -using and understanding directional words Social Studies: Demonstrates geographic knowledge -land -water -air							
Literacy: Demonstrates knowledge of the alphabet recognizes and names a few letters in own name							
Topics/Ideas:							
Leaves Turkeys	Trees	Vegetables	Pilgrims	Native Ame	ericans	Thanksgiving	

December							
Author	Community Helper	Character Trait					
Mercer Mayer	Baker/Chef	Generosity					
Science	Math	Artist					
Physical Science -Size -Shape -color -material -cause & effect	Spatial Relationships & Shapes -introduce more complex shapes (star, rhombus, crescent, oval, rectangle)	Vincent Vangogh -foil finger paint -shaved chalk art -melted crayon art					
Social Studies: Understanding wants and needs of self and others -food -shelter -clothing -toys Literacy: Demonstrates knowledge of print and it's uses							
Orients book correctly turns pages from front to back recognizes familiar books by their cover							
Topics/Ideas:							
Decorations & Birthdays Hanukkah Giving Gifts Christmas Kwanza New Years Celebrations Winter Holidays							

	January						
Author	Community Helper	Character Trait					
Jan Brett	Doctor/Nurse	Responsibility					
Ezra Jack Keats							
Science	Math	Artist					
Physical Science -States of Matter -volume -mass	Compares & Measures -Weight -Volume -Mass -comparing objects by length, weight, volume	George Seurat -pointillism -spots -fingerprint painting					
Social Studies: Laws & Rules -why do rules exist -who creates them -who enforces them							
Literacy: Comprehends a	and responds to books and other tex	rts					
Asks and answers question	Asks and answers questions about the text Pretends to read a familiar book						
Retells a story with adult prompting							
Topics/Ideas:							
Dressing for Cold Wir	nter Weather Snow Play A	rctic Animals Hibernation					
Ice							

February							
Author	Community Helper	Character Trait					
Norman Bridwell	Dentist	Cooperation					
Science	Math	Artist					
Basic Anatomy of Human -body parts	Compares & Measures -Put 3 objects in order by size, et						
Social Studies: Talk about the current president Introduce the american flag							
Literacy: Demonstrates phonological awareness -Fills in missing words -Recites rhymes and refrains with repeating initial sounds -Hears and shows awareness of separate words in sentences							
Topics/Ideas:							
Food Groups Dental	od Groups Dental Health Body Parts Five Senses						

		March						
Author	Comm	unity Helper	C	haracter Trait				
Dr. Seuss	Farmer	/Veterinarian		Patience				
Science		Math		Artist				
Earth Science	Р	atterns		Andy Warhol				
-habitats	-copy sim	ple patterns (AB)		-Stamping -Flower paintings				
Social Studies: Ob	Social Studies: Observing Daily Routines							
-	ates knowledge of th ers in own name -Names a	•	n name					
Topics/Ideas:								
Pets At the Zoo	On the Farm	In the Jungle	Animals	Habitats				
What do they eat	What do they eat Producers/Consumers							

				Арі	ril		
ŀ	Author	Ch	aracter Trait				
Lc	ois Ehlert		Теа	cher/Lib	rarian		Compassion
L	eo Lioni						
S	cience			Math			Artist
Lif	e Science			Pattern	S	H	lenri Matisse
-Livin	-Living vs. Nonliving		-Introdu	ce AABB & A	BC patterns		-cut and paste
							-collage
Secial S	tudies: Eart	h Davi					-patterns
Literacy	: Demonstra	ites know	-	•	d it's uses ognizes familiar bo	ooks by their co	over
Topics/I	Ideas:						
Water	Mud	Trees	Sky	Dirt	Flowers	Plants	Gardens
Recycle	Earth Da	v Sc	oring Wea	ather			

		May				
Author	Character Trait					
Eric Carle	5	Stores/Store Clerk	(Perseverance		
Bill Martin						
Science		Math		Artist		
Life Science		Quantifying		Jackson Pollock		
-Animal/Bug Life Cycle	es N	1aking groups of 1	5	-Splat painting -splatter wall art -multi-layer mural		
Social Studies: Economy -what is money -what is it used for Memorial Day						
Literacy: Compreh -Asks and answers question -Retells a story with adult p	ns about the text -Pi					
Topics/Ideas:						
Insects Habitats	Bugs Snak	es Worms	Reptiles	Fish		
What do they eat	Creepy Crawle	rs Mamma	s vs. nonmar	nmals		

	June					
Author	Community Helper	Character Trait				
Don & Audrey Wood	Mechanics/Construction	Honesty				
Science	Math	Artist				
Space Science -Planets -Sun -Moon -Stars Engineering Technology	Review of Math Concepts	Georgia O'Keefe -Watercolor flowers -flower playdough				
Social Studies: Flag Day Independence Day Literacy: Review of all Literacy topics						
Topics/Ideas:						
How Things Move Sin How Things are Built	nple Machines Different Way Solar System Outer Space	s of Travel Space Travel Innovation				