

October At-a-Glance

Sunday	Monday	Tuesday	Wednesday		Thursday	Friday
BATS	Vocabulary: echolocation, colony, pup, mammal, cave, nocturnal, roost, wingspan			Science Skills: Scientific Investigation & Reasoning; five senses, record observations & investigations; Young animals resembling parents; organisms & their environment; animal parts		
	Literacy Skills: asking questions; inferring; predicting; parts of speech, fact blending onsets & rimes; beginning sounds; writing;		& opinion;	Math Skills: counting; addition, graphing; l:l correspondence; comparing numbers; nonstandard units of measurement; word problems		
	Suggested Books: Bats; National Geographic Readers: Bats; Bats! Time for Kids; It's a Good Thing There are Bats; Bats (Nocturnal Animals)					
SPIDERS	Varabulanu amashuid anidanlina malt ausakalatan ailk uush animanat musu			& Reasoning; Young animals resembling pare imal parts; life cycles; five senses; changes in	•	
	Literacy Skills: asking questions; thinking maps; real & nonsense words; blending; CVC words; identif nonfiction writing; fact & opinion			s; identifying verbs;		on, subtraction, word problems; odd & Correspondence; odd & even
	Suggested Books: Spiders; National Geographic Readers: Spiders; Are You A Spider? -Backyard Bats; Time for Kids: Spiders					
SKELETAL SYSTEM	Vocabulary: phalanges, ribs, spine, femur, pelvis, skeleton, bone, x-ray, joint, vertebrae, mandibele, clavicle		skull, Science Skills: Scientific Investigation & Reasoning; five senses; observe & record properties of an object; skeletal system & the human body			
		ehension, diagramming, labeling, finding facts cting, asking questions	5	Math Skills: ac	ddition, ten frames, subtraction, data collect	ion & interpretation
	Suggested Books: The Skeleton Inside of You; A Look Inside: Your Skeleton & Muscles/Bones; Dem Bones; Bones - Our Skeletal System; You Have Healthy Bones; The Skeleton Book					
		rind, stem, vine, ribe, seed, pulp, carve, jack- ossom end, flesh	o- Science	•	ation & Reasoning; five senses; observe & rec nt parts – life cycle, plant observation & clas	
	Literacy Skills: sequencing, asking o	questions, writing, labeling, comprehension		Math Skills: counting, l	:! Correspondence, measurement, great	er than/less than/equal to
PUMPKINS	Suggested Books: Seed, Sprout, Pumpl	kin Pie; Pumpkin Circle: The Story of a G	arden; The Pum	npkin Book; From Seed t	o Pumpkin; Life Cycle: Pumpkins; From	l Pumpkin to Pie; I Pick Fall Pumpkins

Notes & Reminders

Bats





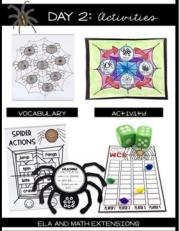






Spidens,











Pumpkins









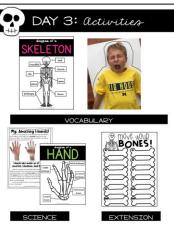




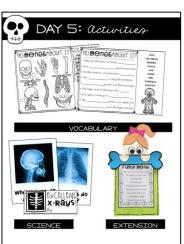
Skeletal System



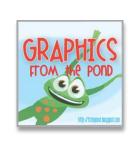










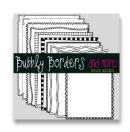




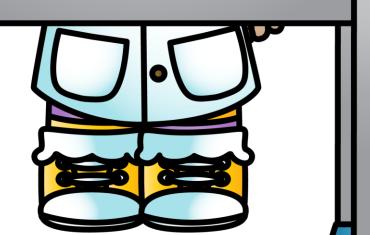












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Thanks again and happy teaching! Cara Carroll & Alby Mullins