

O&M for November

(Remember to modify as needed to meet your child's individual abilities)

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
Theme: Harvest Time						
Week 1	How many door knobs do you have in your home? Practice opening 3 of the doors. (home & beg. numbering)	(Count how many days until thanksgiving. Jump/hop that many times (Beg numbering & body imagery)	Find 5 different shapes by sight or touch in your home. (Shapes in the environment)	Count how many pumpkins you have left at your home. Will you make pies out of them?.(Beg. numbering & expressive lang.)	Bend backward, forward, and sideways 3 times. (body imagery & positional concepts)	
Week 2	Talk about where Thanksgiving type foods are located in a grocery store. (communication & community)	Explore the parts of a car together. Are you traveling anywhere for Thanksgiving? (vehicle awareness)	Practice listening to sounds and identify 5 different sounds in your home. (sound localization & identification))	Count and name 10 things you are thankful for. (numbering & communication)	Explore a cold oven and stove with your parents. (tactile object exploration)	
Week 3	Count the chairs needed for those attending Thanksgiving dinner. (Beg. numbering)	When you sit at the table are you sitting parallel or perpendicular to the table? (positional & directoinal)	Help make an item for Thanksgiving. Use measuring cups Parents use positional directives (positional/ & directional)	Identify 5 thanksgiving dinner items by smell or touch. (tactile & Olfatory sense awareness)	Help pick produce from a garden or orchard – explore the textures and smells (tactile and olfactory)	
Week 4	Point to 10 different body parts and name them. (Body imagery)	Find 3 different leaves and discuss the differences. (size comparisons – little/big, short/long).	Listen and identify 5 different cars going by your home. Are they big or small?	Find a field and explore the different plants and describe the shape and size (size comparisons – little/big,short/long).	Find an area with hills or uneven surfaces. Use your cane measure depth changes . (elevation changes)	