

Amanda Post Dr. Ron McIntire EDU 5023, SU 01

Integrated Lesson Plan: Pumpkins

Measurable Learner Objectives:

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The student will be able to recognize the plant life cycle.

Language Arts:

The student will be able to correctly sequence a story or everyday events.

Assessment:

The student will correctly sequence pictures of the pumpkin life cycle.

Suggested Learning Activities:

- 1. Shared reading of <u>Pumpkin</u>, <u>Pumpkin</u> by Jeanne Titherington
- cards with pictures to fill in the blanks and are invited to come up and place them on the chart.

 Jamie planted a pumpkin ______,
 and the pumpkin seed grew a pumpkin _______,
 and the pumpkin sprout grew a pumpkin _______,
 and the pumpkin plant grew a pumpkin _______,
 and the pumpkin flower grew a pumpkin.

 And the pumpkin _______, and _______,

2. Sentence strips telling the story are displayed. The students are given

until Jamie _____ it.
3. Students create a model of the pumpkin cycle.

Staple two paper plates together, leaving the top section unstapled. Decorate like a jack-o-lantern. Attach a piece of yarn to the pumpkin. Attach pictures to the yarn that represent each of the steps leading up to the jack-o-lantern. The "vine" can be stuffed inside the pumpkin and gradually pulled out as students retell the *Pumpkin, Pumpkin* story, or recite the steps of the pumpkin life cycle.

Resources:

Big Book: <u>Pumpkin, Pumpkin</u> by Jeanne Titherington Sentence strips, word/picture cards Pumpkin life cycle sheet, paper plates Pumpkins

Reteaching/Enrichment:

Take a field trip to a pumpkin patch. Recall events or use pictures from field trip to sequence.

Plant pumpkin seeds:

Place in plastic bag with wet paper towel until they sprout, then place in soil. Keep track of and sequence steps.