Scenario #1 - Answer the 2 questions below with your table partner on a shared paper.

It is very difficult for Mrs. Jones to get to work on time. She teaches preschool because she didn't enjoy the preparation involved in teaching first grade. As she arrived at work, there were many children and their parents waiting outside the locked door, She gave them a friendly greeting, telling the parents they were dismissed and that she had everything completely under control. As everyone entered the classroom, it was obvious that Mrs. Jones had done no preparation for class that day. The chairs were still on the tables and the toys were all neatly stored in a locked cabinet. The children began running wildly around the room. After yelling at the children until her voice was hoarse, she finally got their attention. She asked them to help get the chairs off the table and help her get organized. While they were getting the chairs down, she quickly dashed to the toy cabinet and grabbed a few toys for the children to play with. As she returned to the table, everyone began fighting over the toys and complaining that they wanted something to do. Mrs. Jones felt frustrated.

What were her mistakes? What was the rest of the day like?

#### LESSON PLANS

## The importance of planning



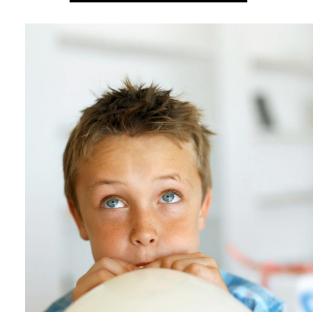
- Knowing what to expect reduces stress in both the teacher and the children.
- Allows you to have the required materials.
- Following the day in an **organized** manner is easier and more fun.
- Allows you to be able to focus on the children and not on the tasks.
- Conveys professionalism to parent

### Benefits to the teacher



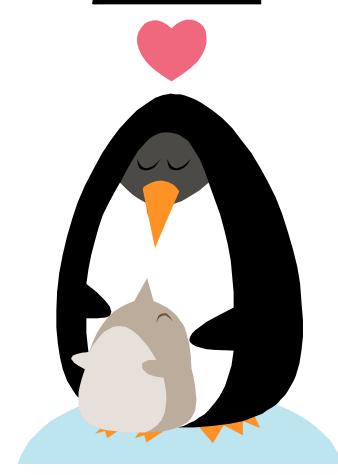
- Children know what to expect.
- Reduces tension thus reducing misbehavior.
- Sense of time and sequence is developed.
- Children learn the skill of predicting which encourages problem solving

## Benefits to children



- Parents feel more secure when they know something about daily plans.
- Encourages them to discuss with their child what is going on at school.
- Models appropriate care, scheduling, and growth and development activities of children for the parents.

## Benefits to parents





**Creates** aimlessness and wandering for everyone.

No planning

## The Curriculum (lesson plan) Planning

- 1. Teacher roles and responsibilities
  - 2. The Curriculum
  - 3. Lesson Plan Components

#### 1. Teacher roles and responsibilities <u>lead / head teacher</u>

One person is assigned as a lead teacher for the activity or the day with one or two other support teachers.

- Takes the initial responsibility in planning what activities are going to take place during the day or lesson.
- Responsible for the pace of the activities.
- Be ahead of all others in transitions
  - Example: While the children and other teachers are cleaning up, the lead teacher will go to the rug area to organize materials and then begin a finger play or song transition as the first children arrive in that area.
- Help with Clean up.
- Be in charge of an evaluation and record suggestions for next time.

#### support teachers

- Have an obligation to support and make the lead teacher look like a "super star".
- Make suggestions at the planning sessions or fulfill assignments of preparing activities designated by the lead teacher.
- Works directly with the children during group time to assist them in finding their places and getting involved in the activity.
- Deal with quieting a child or settling other confusion.
- Know finger plays and songs so that he/she can assist the children and the lead teacher.
- Help with Clean-up and evaluation of the day's activities.

#### Teach?



### 2. The Curriculum A good curriculum is based on how children develop and

- A good curriculum is based on how children develop and learn. Age appropriate lessons and activities.
- Involves determining what children need to be able to learn and do when finished with the year.
- Focuses on children's <u>interests</u>, knowledge, learning styles and characteristics.
- Consists of <u>DAP</u> concepts.
- Includes <u>detailed lesson planning</u> of all the activities, materials and equipment used, including room arrangements.

## 3. Lesson plans \*Learning objective / Program Goals

Describes the expected outcome of an activity

#### Concepts

Factual statements and vocabulary words

#### Materials needed

List everything that is needed for the activity

#### Motivation / Introduction

How you will gain the children's attention

#### Procedures

Step-by-step instructions

#### Closure/transition

- How the activity will end
- The movement from one activity to another

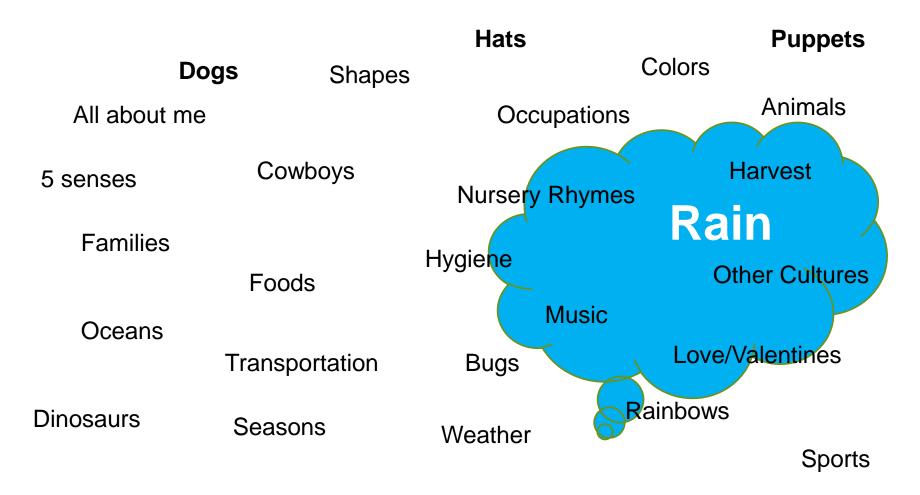
#### Evaluation

Continually evaluate the curriculum



#### 1. PICK A THEME

- A main topic or idea that the classroom activities are planned.
- Based on learning styles, interests, and program goals.
- Brainstorm what a preschool child would like to study.



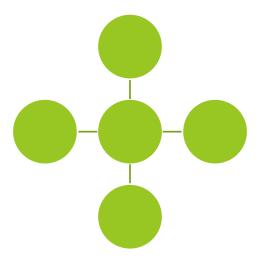
#### 2. What is there to know?

- What do the children already know about this topic?
- Are there any **new** concepts to introduce?
- Are there enough creative activities that will teach children about the topic?

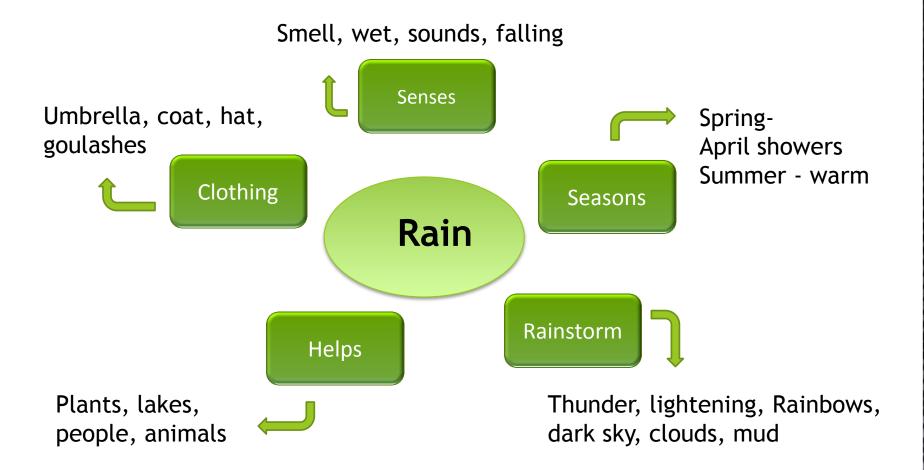
Small group Large group

**Cooking experience Learning centers** 

Field trips
Speakers



#### Brainstorm ideas and then narrow down the ideas.



#### 3. Concepts to teach

- Include 3-4 Concepts (ideas or notions) that you want to teach the children about the theme.
  - Based on factual statements in complete sentences.
  - Includes vocabulary words or learning points

#### RAIN Concepts:

- Rain, umbrella, cloud, storm, drizzle, rainbow
- Rain falls as liquid from clouds.
- Rain makes puddles on the ground
- Wear clothing to keep us dry in the rain.
- People, animals, lakes, and plants need rain.



Finger paint with shaving cream on a piece of paper to make a "cloud". Then using an eye dropper with slightly watered down tempera paint to make rain drops.

#### 4. Decide on objectives

- Objectives are the overall learning goals.
  - Ask..."What type of learning or accomplishment is to occur by the end of the lesson or activity?"
  - Based on observing and recording children's needs.
  - Uses knowledge of developmental stages.
  - Age appropriate but challenging.
  - Help each child develop to their fullest.
- Include all 3 parts to the objective.

#### Bloom's Taxonomy

#	Level	Student Cognitive Process	Action Verbs			
1	Knowledge	The student can recall, define, recognize, or identify specific information presented during instruction. The information may be in the form of a fact, a rule, a diagram, a sound, and so on.	Define	Write	9	Underline
			State	List		Recognize
			Select	Name	e l	Reproduce
			Label	Reca	II	Measure
			Describe	Identi	fy	match
2	Comprehension	The student can demonstrate understanding of information by translating it into a different form or by recognizing an example, etc.	Identify	Illus	strate	Explain
			Justify	Rep	resent	Judge
			Select	Na	ame	Contrast
			Indicate	Forr	nulate	Classify
			Defend	Distinguish		Give examples
3	Application	The student can apply the information in performing concrete actions. These Actions may involve figuring, writing, reading, handling equipment, etc.	Predict	Ch	oose	Construct
			Select	Find		Compute
			Assess	sess Show		Use
			Explain	n Demonstrate		Perform
			Applies	· ·		Operates
			Produces so		olves	
4	Analysis	The student can recognize the organization and structure of a body of information, can break this information down into its constituent parts, and can specify the relationships between these parts.	Analyze	5	Select	Justify
			Identify		eparate	Resolve
			Conclude		ompare	Break Down
			Differentia		riticize	Contrast
			Diagram	Dis	tinguish	illustrate
5	Synthesis	The student can bring to bear information from various sources to create a product uniquely his or her own. The product can take a variety of forms – written, oral, pictorial, etc.	Combine		Argue	Select
			Restate		iscuss	Relate
			Summariz		ganize	Generalize
			Predict		)erive	Conclude
			Create		uggest	Solutions
			Categoriz	e E	xplain	tells
6	Evaluation	The student can apply a standard in making a judgment on the worth of something, a concerto,	Judge	Support	Identify	Recognize
			Evaluate	Defend	Avoid	Determine
		and essay, an action, an architectural design, etc.	Attack	Select	contrast	Criticize
			Choose	Refute	Affirm	Appreciate
			conclude	relates	summariz	e

#### Writing the OBJECTIVES in 3 parts

- (1) The children will...
- (2) <u>Verb</u> from *Bloom's Taxonomy* that explains how the children will learn.
  - Never use "teach", "learn", or "talk about".
  - If the verb is not on Bloom's list, do not use it.
- (3) Write your idea of what the children will **learn or do**.
  - You will be able to evaluate or test a child's learning based on the objectives.
    - Children will select the clothing worn for protection from the rain.
    - Children will **perform** the stages of rain from a drizzle to a storm.
    - Children will demonstrate how raindrops fall and move.
    - Children will jump in puddles that the "rain"
      made.

## 5. <u>Brainstorm</u> curriculum task areas and activity Ideas that you can use to teach the concepts and objectives:

- Storytelling
- Language and early literacy
- Pre-Math
- Creative Arts
- Science and discovery
- Music & Movement

- Dramatic
- Gross Motor / outdoor play
- Fine Motor / manipulative play
- Blocks and free play
- Sensory
  - Sand/water/... table
- Nutrition and Food

May not have time to use activities in all areas.

## Determine the best <u>methods</u> to present and **teach the activities** to the children.

- Small Group children are divided into groups of 4 or 5 and each group does the same activity
- Rotating small groups- children are divided into groups of four or five. Each group does something different and the groups rotate to different activities.
- Large Group The children all meet together; perhaps for circle time or a large group activity.
- Free choice Learning Centers the children are allowed to choose any activity and may change at any time they want.
- **Field Trips** take the children to an actual site and let them see firsthand what you are discussing.
- Guest Speaker bring in a person who knows about your topic.

#### RAIN <u>Concepts:</u> (Vocabulary words and facts)

#### Rain, umbrella, cloud, storm, drizzle, rainbow

- Rain falls as liquid from clouds
- A rainbow sometimes appears when it rains while the sun is shining or after a rain storm
- Wear clothing to keep us dry in the rain
- People, animal, and plants need rain

#### Objectives: (what the child will do to learn the concepts)

- Children will perform the forms of rain from a drizzle to a storm.
- Children will identify the colors in a rainbow.
- Children will select the clothing worn for protection from the rain.
- Children will recognize the people, animals, and plants that need rain.

#### Activities

Math - Skittle Math.
Language – The Puddle BY: David McPhail

■ Food – Rainbow fruits Music – Rain sounds

Art – Wax Paper and crayon Rainbow Field Trip/ Speaker – Weather Person

Dramatic Play – Rainy Day Clothing
 Large Muscle – Worm Wiggle

Science – Cloud and rain dropsFine Motor – raindrop absorption

Large Group – Jump in the Puddle (musical chairs)

#### NOTICE HOW EVERYTHING REFERS BACK TO THE CONCEPTS



#### 7. EVALUATE THE DAY:

- How did things go?
- What went well and what didn't?
- •How would I do things differently next time?
- •Was social interaction encouraged?
- •Were the children allowed to choose activities and pursue them in their own ways?
  - Child Directed and initiated or Teacher Directed
- •Were there positive feelings in the process?

#### SCENARIO #2 – Answer on your group paper.

- Mr. Sims wanted his preschool class to share in the joy he had while visiting a zoo. He began to describe the animals to the children. As he talked, the children quickly lost interest. They could not understand his descriptions of the various animals.
  - How could he have involved the children more?
    - Bright pictures, field trip, played recordings of animals, stuffed animals to show differences between these and the real ones.
  - Turn in the written page.

# single activity plans Practiced In a Group way

Turn it in for approval and THEN Begin writing your group #1 lesson plan