



# SCHOOL-COMMUNITY PARTNERSHIPS FOR EARLY LEARNING SUCCESS

Mississippi Early Childhood Summit  
Natchez, MS  
July 20, 2015

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Center on Enhancing Early Learning Outcomes/  
National Institute for Early Education Research

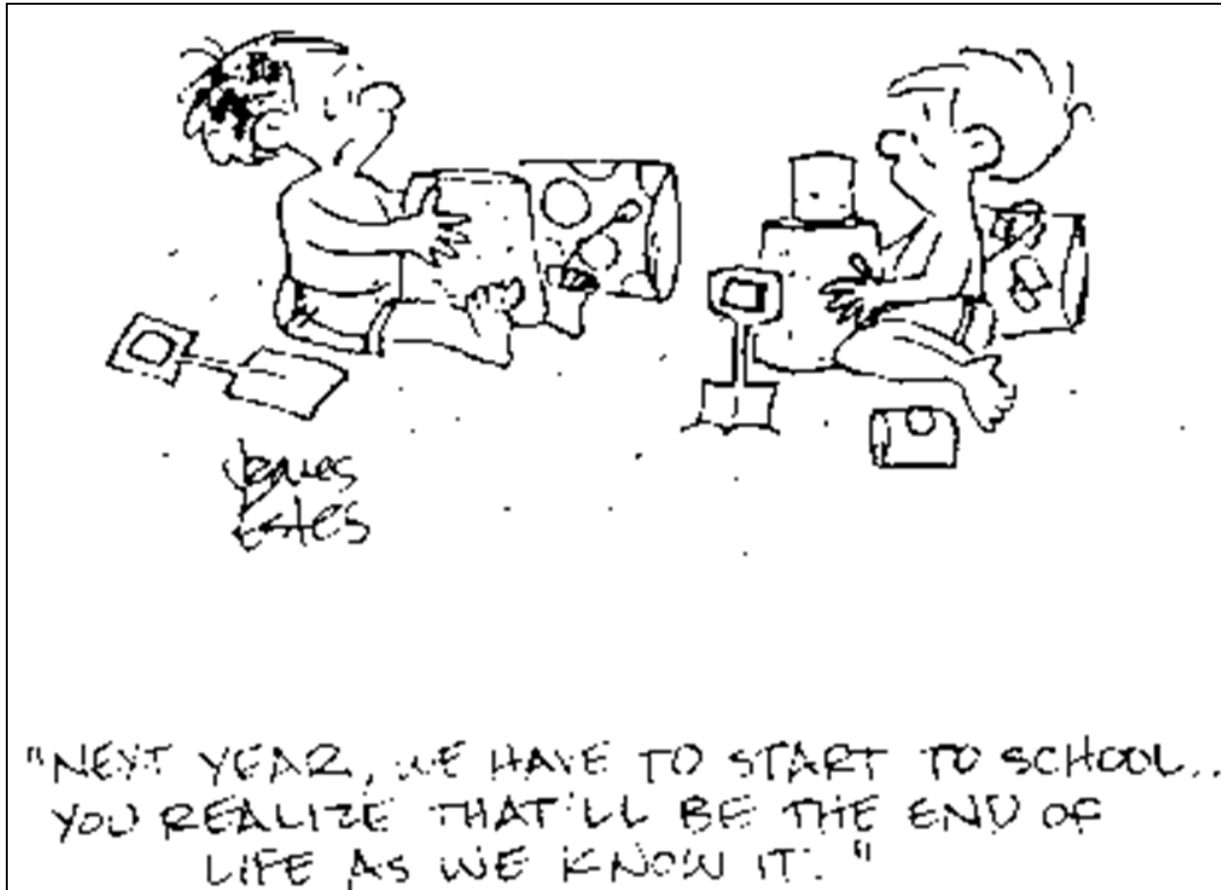


# Agenda

- Childhood in Transition: A Tale of Two Systems
- Benefits & Challenges of School – Community Partnerships
- Ingredients for Success
- Responsibilities of Principals and Administrators
- Resources
- Q & A



# Children Haven't Changed; Childhood Has

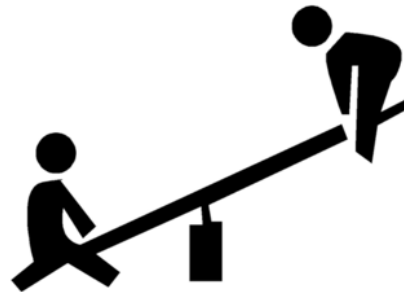


# Are You Tuned to WIFM?



# K – 12 is 20<sup>th</sup> Century Thinking

- Agricultural/industrial vs. custodial care model
- Early care and education vs. babysitting
- At-risk/struggling Kers support
- P-3 as an organizational and mental model for community leaders to bridge the 0-5 and K-12 divide
- Kindergarten as fulcrum

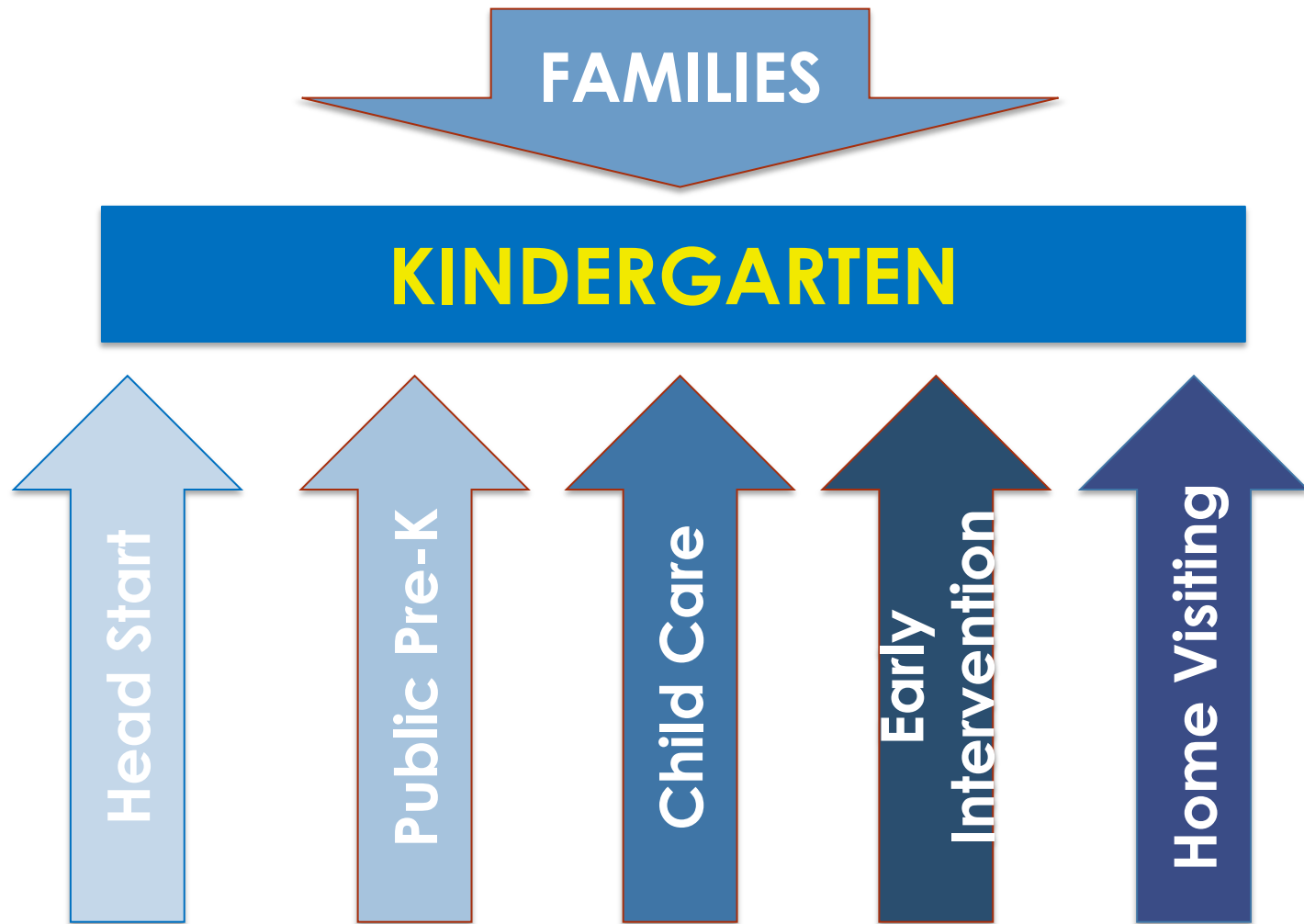


# Two Systems - Same and Different

	Birth-5	K-12
<b>Approach</b>	<ul style="list-style-type: none"> <li>• Developmental</li> </ul>	<ul style="list-style-type: none"> <li>• Academic</li> </ul>
<b>Enrollment</b>	<ul style="list-style-type: none"> <li>• Choice/optional</li> <li>• Targeted</li> <li>• Universal</li> </ul>	<ul style="list-style-type: none"> <li>• Universal</li> <li>• Mandatory</li> </ul>
<b>Governance</b>	<ul style="list-style-type: none"> <li>• Federal, State, District, private</li> <li>• Health/Human Services/Education, other entity</li> </ul>	<ul style="list-style-type: none"> <li>• State Board of Education</li> <li>• DOE</li> <li>• Local school board</li> </ul>
<b>Standards</b>	<ul style="list-style-type: none"> <li>• State: Birth – 3, Pre-K, Birth – K</li> <li>• Federal: Head Start Child Outcomes</li> <li>• Comprehensive domains</li> </ul>	<ul style="list-style-type: none"> <li>• K-12 Curriculum Frameworks</li> <li>• Common Core/CCR/Next Gen</li> <li>• Content-specific</li> </ul>
<b>Curriculum</b>	<ul style="list-style-type: none"> <li>• Self-selection</li> <li>• 180 days or year-round</li> </ul>	<ul style="list-style-type: none"> <li>• State or local required</li> <li>• 180 days (PDK/FDK)</li> </ul>
<b>Assessment</b>	<ul style="list-style-type: none"> <li>• Required and optional</li> <li>• Variety of Measures</li> </ul>	<ul style="list-style-type: none"> <li>• Defined points; required</li> <li>• Prescribed measures</li> </ul>
<b>Teacher Qual.</b>	<ul style="list-style-type: none"> <li>• Varied by auspice (HS -&gt; MA)</li> </ul>	<ul style="list-style-type: none"> <li>• Defined by SEA or PSB (BA min)</li> </ul>
<b>Accountability</b>	<ul style="list-style-type: none"> <li>• Varies from none or basic health/safety compliance to student/program outcomes</li> </ul>	<ul style="list-style-type: none"> <li>• Student-outcome based</li> <li>• School-/district performance</li> <li>• Teacher/prin. evaluation</li> <li>• SLDS</li> </ul>
<b>Resources</b>	<ul style="list-style-type: none"> <li>• Parent fees, federal, state, local</li> </ul>	<ul style="list-style-type: none"> <li>• Local, state, federal</li> </ul>



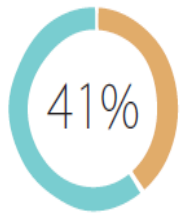
# The Kindergarten Pipeline





# READY or NOT

Mississippi Kindergarten Teachers  
Reveal the “State” of School Readiness

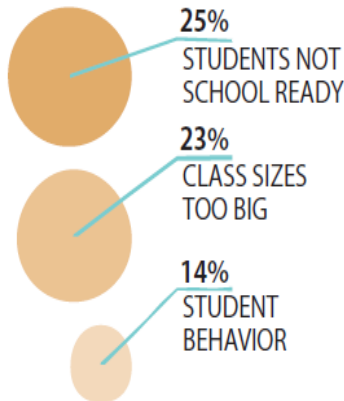


STUDENTS NOT  
KINDERGARTEN  
READY

## KEY FINDINGS:

- **Many Children Are Not School Ready:** When asked to estimate the percentage of children in their current classes whom they believed were not “kindergarten ready”, teachers responded that 41% of their students were not adequately prepared. Indicators included the lack of basic skills such as name, color, and shape recognition as well as fine motor skills (holding a crayon, pencil or scissors).
- **“High Number of New Kindergarten Students Who Are Not School Ready” Is Teachers’ Number One Challenge:** Among twelve options, the lack of school readiness was identified as the top challenge facing kindergarten teachers, with one quarter (25.2%) of teachers choosing this option, followed by a “high number of students in the classroom” (chosen by 22.8%) and “high number of kindergarten students who misbehave/are difficult to manage” (chosen by 13.9%).
- **Children Are Repeating Kindergarten:** Seventy-one percent of the teachers had at least one child in their classroom repeating kindergarten.

TOP TEACHER  
CHALLENGES



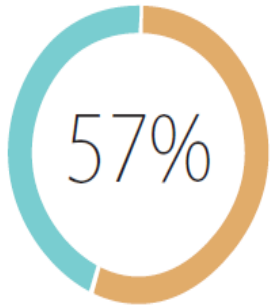
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TEACHERS WHO  
USE EDUCATIONAL  
LEARNING CENTERS



• **Teachers Believe Their Schools Are Ready for Children:** Even though teachers reported almost half their students were not school ready, a high percentage (88.5%) of teachers felt their schools were “ready” for children entering kindergarten. Among annual activities noted to ease the transition were:

- Kindergarten open house for new students and parents (81.9%)
- Appropriate curriculum and adequate classroom resources provided to students and parents (80.2%)
- Welcome letter and/or information packet describing kindergarten sent to students and parents before the first day of school (71.8%)
- Preschool/daycare/Pre-K class visits to kindergarten in the spring or summer before children enter kindergarten (60.9%)
- Parent/child teacher conferences (46.1%)
- Transition planning for children with special needs (40.7%)
- Questionnaires sent to all parents of incoming kindergarten students to gather useful information about them (40.5%)
- Telephone calls to all parents of kindergarten students (37.4%)
- Transition conversations between preschool/daycare/Pre-K teacher and kindergarten teacher (32.9%)

• **Teachers Want Improved Communication With Preschool Teachers:**

Teachers suggested that enhanced communication between kindergarten and preschool teachers on Common Core objectives could alleviate problems down the road. As reported, 32.9% of the teachers surveyed currently have transition conversations with preschool teachers on a specific list of topics:



# Why should public schools be involved with children before kindergarten?

- The line between early care and education is blurry.
- Schools have a vested interest in school readiness.
- Every community has an elementary school.
- All children have access to public schools.
- Schools can help child care and Head Start programs.
- Child care and Head Start programs can help public schools.

Hinkle, D. (2000). School Involvement in Early Childhood. Washington, DC: US Dept. of Education.



# What roles should school-community partnerships play in early childhood?

- Partnerships support a seamless system of care and education, ensuring a smooth transition.
- Partnerships can help coordinate community resources to help all children achieve to high standards.
- Schools and community programs can help families develop and maintain social networks.



# What facilitates school-community involvement in early childhood?

- School and community leaders can be influential organizers and supporters in partnership with other program leaders.
- Financial incentives can motivate leaders to overcome barriers.
- Families can help leaders understand the importance of preschool and kindergarten-elementary linkages.
- Shared professional development facilitates coordination.
- Federal leadership can motivate states and communities.



# What challenges do school-community partnerships face in early childhood?

- Teachers may not be prepared to work with children.
- Administrators may not be prepared to work with children, families, or teachers.
- Programs view each other as competitors for limited resources and children.
- Differences in credentials and compensation can create barriers.
- Coordination can be complicated and time-consuming.



# What are the key issues for partnership development?

- Preschool and kindergarten teachers need training in early childhood education.
- School and preschool administrators need training in early childhood development and learning.
- Preschool and kindergarten teachers and administrators need training in family engagement and cultural/linguistic/economic diversity.
- Program administrators and teachers must understand and use common data to improve services/outcomes.
- Teachers and administrators need training and time to work across programs.



# One Rural School-Community Partnership: Grand Isle Elementary School (VT)

**Problems:** rural isolation; limited resources; limited facilities; kids “not ready” for kindergarten; competition for students

**Drivers:** common problems; same families; same kids; available facility; “out of the box” leadership; shared commitment; complementary needs for school district, childcare providers, Head Start, and families

**Solution:** School-community partnership as a community resource



# How Grand Isle Approached It

## Process:

- 1) One person had a contagious vision.
- 2) District superintendent supportive of the concept of a school-based public-private partnership. School board presentation met with approval.
- 3) Principal and school's EC coordinator convened community forum on ECE needs and resources; reaches out to EC providers through R & R and Head Start.

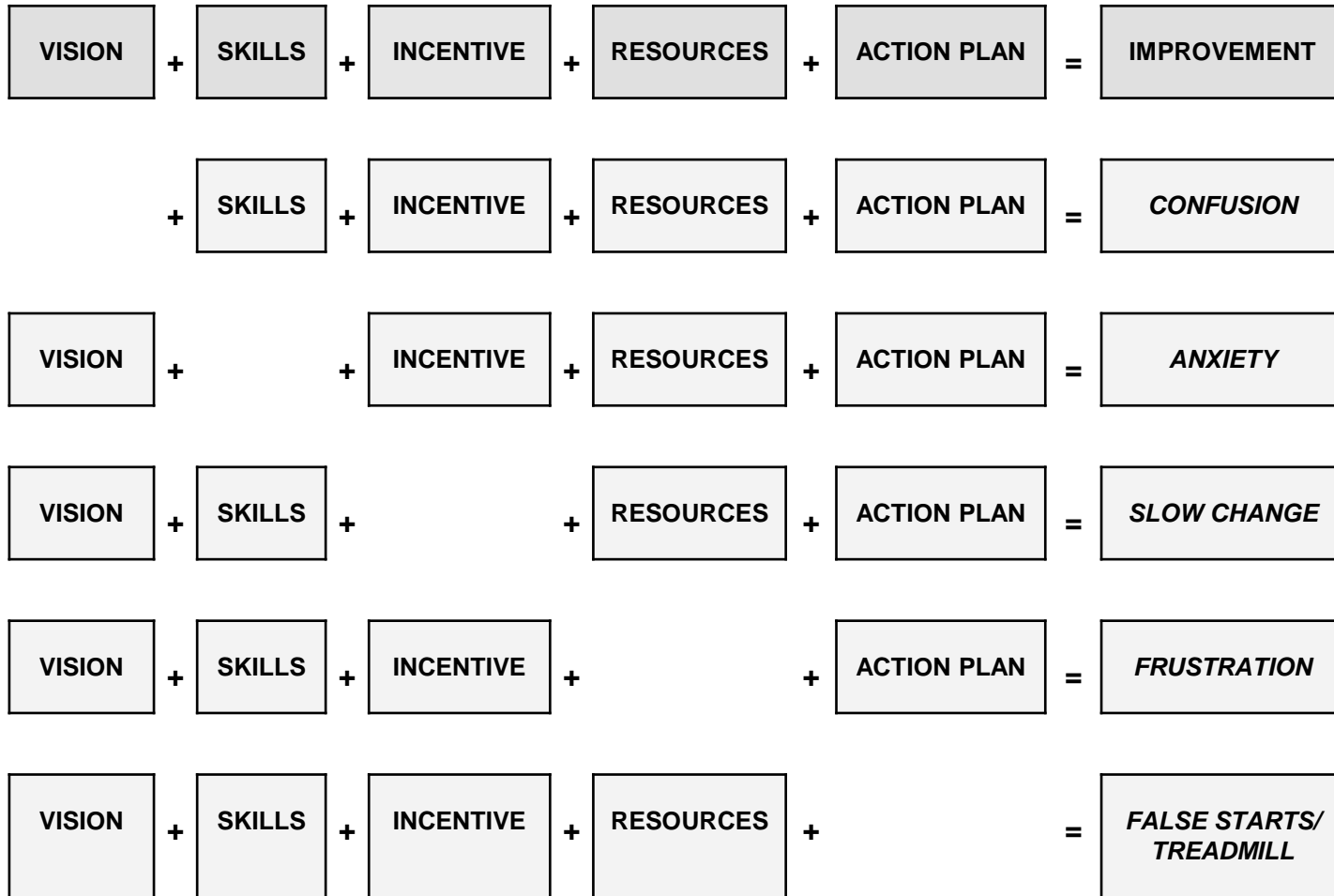




- 4) School develops RFP with following criteria:
  - School will provide classroom year-round free of charge.
  - AM program will be inclusive, reserving slots for EC SpEd/EEI.
  - Staffing will be collaboratively arranged based on needs (AM- certified teacher, EC SpEd, CC provider; PM- CC providers); later included Head Start
  - \$ (school contributes facility, Title I), SpEd, transportation; CC charges fees for non-AM portion, CC subsidy, CAFNP; HS wrap-around support services for eligible children and staff, inc. home visitor
- 5) Proposals solicited from interested CBOs reviewed by community panel (conflict of interest addressed as a barrier)
- 6) Collaborative developmental screening and enrollment process
- 7) Consistent assessment tools and reporting protocols
- 8) Joint professional development as a learning community
- 9) Collaborative communication to families



# Ingredients For Improvement

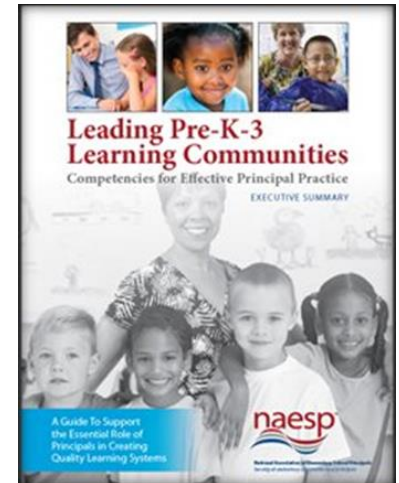


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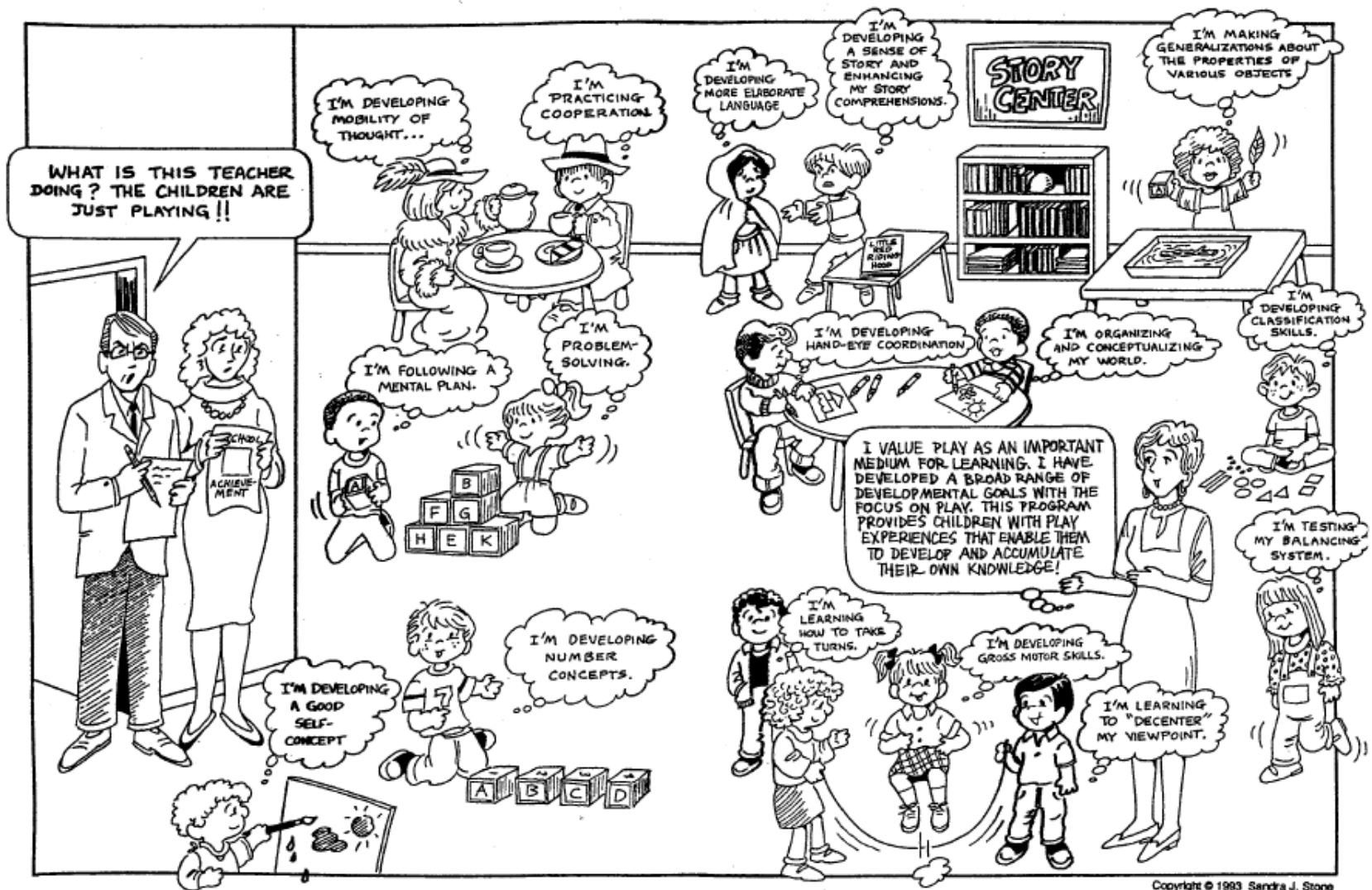


# National Assoc. of Elementary School Principals suggests that Principals:

- Embrace the pre-K-3 early-learning continuum;
- Ensure developmentally appropriate teaching;
- Provide personalized learning environments;
- Use multiple measures of assessment to guide student learning growth;
- Build professional capacity across the learning community; and
- Make schools a hub of pre-K-3 learning for families and communities.



# What Do You See?



# Tools for Supporting Leaders in Recognizing and Improving Quality

- Classroom Assessment and Scoring System (CLASS)
  - Instructional Support
  - Emotional Support
  - Classroom Management
- Danielson Framework for Teaching
- Early Childhood /School Age Environmental Rating Scales (ERS)
- Early Language and Literacy Classroom Observation (ELLCO)
- Performance-Based Assessment (TS GOLD, WSS, COR, KEA)



# Selected Resources

- National Association of Elementary School Principals (NAESP)
- Leading for Early Success: Building School Principals' Capacity to Lead High-Quality Early Education (National Governor's Assoc., 2013)
- Guidance on Serving Preschool Children Through Title I (US Education Department, 2012)
- Framework for Planning, Implementing, and Evaluating PreK-3rd Grade Approaches (Kauerz & Coffman, 2013)
- Center on Enhancing Early Learning Outcomes (CEELO)





Center on Enhancing  
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