

EARLY CHILDHOOD

 THE BRAIN "BLOSSOMS" INTO MAKE BELIEVE PLAY during the preschool years

• IT IS THE "HIGH SEASON FOR IMAGINATIVE PLAY

EARLY THEORISTS

FREUD said....

- Children act out things they are not sure of
- They master frightening and frustrating events
 - Through make-believe play

EARLY THEORISTS

ERICKSON said.....

- They use pretend play to find out about themselves and the social world
- In all cultures, they act out occupations and roles
 - Gain a sense of their future
 - How can they fit into society

EARLY THEORISTS

PIAGET said...

- Through pretending, children become aware of social role possibilities
- They can look into the past and the future

- It's essential for children's development
- It is a *"ZPD" where children can try on many challenging skills
- It helps them behave beyond the age of their daily behavior

*(zone of proxymal development)

It contains ALL DEVELOPMENTAL TENDENCIES

- Cooperation
- Rule-Based
 - Appears to be free play but is bound by social rules
 - Helps them acquire the rules of social life
 - Greatest will-power seen during pretend play

- It contains ALL DEVELOPMENTAL TENDENCIES
 - They can learn to think and act without objects
 - 21 months need a toy phone
 - 2 years can use a block
 - 3 and 4 yrs need no object at all
 - Bridges from concrete thought of early childhood to more mature thought – leads to abstract thinking

- It contains ALL DEVELOPMENTAL TENDENCIES
 - Overcoming impulses
 - They can't always get what they want
 - Strengthens the sense that ideas can guide behavior
 - They can act in ways independent of what they see

ATTENTION

- More complex play goals =
- More focused, effortful and attentive
- Construction and imaginative play = powerful predictors of sustained attention 2 to 5 year olds
- Attention is more advanced in make-believe play than in many real-life situations
- Children choose it overwhelmingly

MEMORY

- Remember better during play than when doing direct memory work
- Acting out stories helps them learn basic story organization
- Increases their memory of large chunks of information

LANGUAGE AND LITERACY

- They hear speech that comments on things that are going on right then
- It directs language that is understandable
- Meaning of new words can be figured out through current cues
- They learn to use language to work out disagreements
- They can learn from the language of others

- LANGUAGE AND LITERACY
 - Literacy can be practiced as they practice shopping lists, advertisements, name tags, etc.
 - THE AMOUNT OF TIME CHILDREN DEVOTE TO PRETENDING AT AGE 4 IS POSITIVELY RELATED TO READING AND WRITING SKILLS AFTER ENTERING KINDERGARTEN AND 1ST GRADE.

- ABSTRACT REASONING
 - Preschoolers are "concrete" thinkers
 - Make-believe play can help them pass concrete limitations
 - It helps children separate the real objects and actions from mental symbols – leads to abstract thinking

 TELLING THE DIFFERENCE BETWEEN APPEARANCE AND REALITY

- Preschoolers are easily tricked by the outward appearance of things
- The more they practice pretending in preschool, the better they can separate real identities from disguised

SELF-REGULATION

- Private speech
 - Helps bring behavior under the control of thought

- SELF REGULATION
- Study with Montessori and YWCA preschool children
 - Montessori pretend play was limited
 - Private speech was less
 - More make-believe play = more they used private speech to guide thought and behavior during real tasks

IMAGINATION AND CREATIVITY

Related to outstanding accomplishments in adulthood

ADULT INVOLVEMENT

SCAFFOLDING – social functions can be learned

- Enlivening daily routines
- Helps dissolve conflicts
- Allows easy expression and regulation of emotions
- Allows influencing of social behavior
- FUN

ADULT INVOLVEMENT

 Children who are just beginning to use language to tell about their

- Everyday lives
- Inner thoughts
- Feelings

Can do it more easily during symbolic play

 Excerpted from <u>Awakening Children's Minds</u> by Laura Berk, Oxford University Press, 2001.