

# INTERPRETATION OF OBSERVATION OF THE PHYSICAL DEVELOPMENT OF CHILDREN

*It is observing with intention to interpret what the child is thinking and strategies and appropriate practices for child development that were organized around.*

Was she getting ready for school? Assemble simple puzzles. Teachers must also be aware of the challenges facing their students in order to identify and help to correct problems if they arise. By age eight, children are able to demonstrate some basic understanding of less concrete concepts, including time and money. Recent social trends, including the increased prevalence of school violence, eating disorders, drug use, and depression, affect many upper elementary school students. Children are learning skills such as classification and forming hypotheses. In observational learning, learning is achieved by observing and imitating others, as in the case of an infant who learns to clap by watching and imitating an older sibling. Do you want to come with me, or wait here? Reflexes are automatic reactions to stimulation that enable infants to respond to the environment before any learning has taken place. From moving game pieces to running around in the yard, climbing and balancing in the playground, and even jumping on the bed, children demonstrate to parents the range of motor skills they are learning and how well they are using these skills to interact with the world around them. Read it a new way: Ask the child questions about what they think will happen next and encourage them to tell you what they see in the illustrations. Teachers often play an important role in identifying behaviors that could become problematic, and they can be mentors to students in need. Society's ideas about childhood shift over time, and research has led to new understandings of the development that takes place in each stage. Has difficulty using small objects such as Lego blocks and puzzle pieces and objects that require precision such as scissors. Early Childhood Birth to Eight Years Early childhood is a time of tremendous growth across all areas of development. Ninety percent of the fighting stopped right there! Over the first three years of life, children develop a spoken vocabulary of between and 1, words, and they are able to use language to learn about and describe the world around them. Newborns are very nearsighted, but visual acuity, or ability, develops quickly. Positive reinforcements are pleasant stimuli that are added to increase behavior; negative reinforcements are unpleasant stimuli that are removed to increase behavior. The dependent newborn grows into a young person who can take care of his or her own body and interact effectively with others. Male babies are generally slightly heavier and longer than female babies. However, minority infants tend to be at a higher risk of dying, as are low birthweight, premature, and postmature babies. There are three broad stages of development: early childhood, middle childhood, and adolescence. At first it feels weird, right after your child puts a gummi bear up his nose, to pull out a pad of paper and write it down. Hop several times on each foot. Note: If your child has a regular babysitter or daycare provider, be sure to pass these tips along to the caregiver. The search for identity, the concern adolescents have about whether they are normal, and variable moods and low self-esteem all work together to produce wildly fluctuating behavior. Within another month, infants may raise their chests from the same position. Even small problems, caught and addressed at this age, can greatly enhance motor skill development and confidence. Conclusion The definitions of the three stages of development are based on both research and cultural influences. The implications of development during this period for education are numerous. I brought in twice as many Legos and put them at a bigger table. Children's reasoning is very rule based. The quality of emotional attachment, or lack of attachment, formed early in life may serve as a model for later relationships. Development during this period is governed by the pituitary gland through the release of the hormones testosterone males and estrogen females. Middle Childhood Eight to Twelve Years Historically, middle childhood has not been considered an important stage in human development. This decrease in infant mortality is due to improvements in prenatal care and medicine in general. Parents need to ensure that their infant eats well, is clean, and receives adequate medical attention. For example, at age five a child may expect others to share their possessions freely but still be extremely possessive of a favorite toy. The first 4 weeks of life are termed the neonatal period. The problem is, our memories are terrible. If you can find the pattern in the behavior, you can figure out how to stop it. As adolescents develop more complex cognitive skills, they gain the ability to solve more abstract and

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hypothetical problems. Between three and five years of age, children continue to grow rapidly and begin to develop fine-motor skills. Large motor skills – My child can: Walks with agility, good balance, and steady gait.