FBQ1: involves the activity of muscles which leads to changes in posture, movement and co-ordination movement with the infants developing sensory apparatus. Answer: Motor development
FBQ
2: system affects or determines motor development in a child Answer: Central nervous
FBQ3: supports equally affects or determines motor development in a child Answer: Environmental
FBQ4: The goal the child has in mind determines Answer: Motor development
FBQ5: The body's movement capacities of a child affectAnswer: Motor development
FBQ6: Between the ages of 4 and 6 momths, infants become more successful atAnswer: grasping objects FBQ
<u>v</u>
7: By the ages of 3 months, infants make clumsy swipes at Answer: Objects
FBQ8: The development of hand skills is a clear example of development Answer: Proximodistal
FBQ9: has to do with smaller movements such as reaching and grasping. Answer: Fine motor development
FBQ10: refers to control over actions that help with infants get around in the environment Answer: Gross motor development

FBQ11: Getting around or "getting a move on" is called
Answer: Location
FBQ12: is the movement from one place to another Answer: Locomotion
Answer: Locomotion
FBQ13: Children gain capacity to move their bodies through
Answer: a sequence of activities
FBQ14: is the use of fingers and hands small
muscles to reach out and grasp objects. Answer: Fine motor development
<u>-</u>
FBQ15: Crawling is an example of activities. Answer: Gross motor
EDOIG. Children make areat strides in the development during
FBQ16: Children make great strides in the development during years
Answer: Preschool
FBQ17: By age 4 or 5, girls are better at tasks requiring balance and
Answer: Precision of movement
FBQ18: and are important in
children 's acquisition of motor skills.
Answer: Motivation and practice
FBQ19: In early childhood, boys are better co-ordinated in
Answer: Throwing and kicking
EDO20.
FBQ20: is the result of the joint contribution of nature and nurture to brain lateralization
Answer: Handedness
FBQ21: Many left handed individuals are also
Answer: Ambidextrous

FBQ22: It is not advisable to re-orient left-handed children to write or carry out
FBQ23: Cognitive development refers to changes inAnswer: Intellectual abilities
FBQ24: A Swiss psychologist who was interested in how knowledge develops inHuman beings is called
FBQ25: Jean Piaget's knowledge of and training in Biology shaped his
Answer: Cognitive theory
FBQ26: Piaget defined Schemas as Answer: Building blocks of thinking
FBQ27: Trying to understand something new by fitting it into what we already know is known asAnswer: Assimilation
FBQ28: The process by which someone responds to new objects or events according to existing schema or ways of organising knowledge is known as
Answer: Cognitive assimilation
FBQ29: is the process of assimilating a new experience into an existing Schema or accommodating a new Schema to establish a state of mental balance. Answer: Equilibrium
FBQ30: Approximate age of Pre-operational stage isAnswer: 2 to 7 years
FBQ31: Less egocentrism and deductive reasoning are two characteristics of

FBQ32: Vision, hearing, taste and smell are _______Answer: Sensory abilities

FBQ33: The keenness or sharpness of vision is called ______Answer: Visual acuity

FBQ34: The process of detecting a stimulus and assigning meaning to it is called ______Answer: Perception

FBQ35: Anything that remains the same in an object in spite of changes in appearance is called ______

Answer: Formal operational stage

Answer: An invariant