## Theory of cognitive development and commitment scores essay



PsychSim 5: Conception to Birth 27 PsychSim 5: CONCEPTION TO BIRTH		
Name: Date:		
This activity will help you		
understand the sequence of prenatal development. Fertilization • Of the 200		
to 400 million sperm cells released in a typical ejaculation, approximately		
how many do you think will reach the ovum? 100 3000 100,		
000 1, 000, 000 Section: Germinal Phase •		
Briefly describe the main features of this phase of development. Embryonic		
Phase • Briefly describe the main features of this phase of development.		
Fetal Phase • Briefly describe the main features of this phase of		
development. Summary • Now that you have viewed the entire sequence of		
prenatal development, what do you think are the most important themes of		
development during these 38 weeks? PsychSim 5: Cognitive Development 25		
PsychSim 5: COGNITIVE DEVELOPMENT Name:		
Date:		
This activity describes Piaget's		
theory of the growth of intelligence and simulates the performance of three		
children of different ages on some of Piaget's tasks.		
Schemas • What are schemas? Section: • Explain		
the difference between assimilation and accommodation. • Suppose that a		
15-month-old toddler has learned to call the four-legged house pet a "		
doggie. " What do you think would happen if the child sees a horse for the		
first time? Is the child likely to call the horse a " horsie" or a " doggie" or a "		
doggie-horse" or some other term? Write your best guess in the space		

below, and add a sentence explaining why you think the child would use that term to refer to the horse.

Stages of Development • What are some characteristics of a child in the sensorimotor stage of development? What is object permanence? • What are some cognitive limitations of preschoolers? What is egocentrism? • A child in the concrete operations stage can reason differently than can a child in the sensorimotor stage. For example, if shown two identical balls of clay, one of which has been rolled into a rope, an older child (in the concrete operational period) might decide that the ball and the rope both have the same amount of clay.

What kinds of reasoning do you think the older child might use to draw that conclusion? 26 PsychSim 5: Cognitive Development Measures of Mental Operations • What are some differences in mental operations among the three children in the conservation of number/checkers task? • What are some differences in mental operations among the three children in the conservation of liquid/water glass task? • What are some differences in mental operations among the three children in the seriation/sticks task? What are some differences in mental operations among the three children in the seriation without visible objects/word problem task? 28 PsychSim 5: Who Am I? PsychSim 5: WHO AM I? Name:

	Date:
	This activity will help you
understand Erik Erikson's perspect	ive on identity formation, as well as James
Marcia's four steps or stages in the	e identity process. Your Results • What was
your exploration score?https://assignbuster.com/theory-of-scores-essay/	• What was your commitment score? -cognitive-development-and-commitment-