1) Which of the following is true of an infant's brain at birth? Major connections between areas of the brain have already been The brain is in a finished state before birth. The fine tuning of the complex network in the brain has vet to occur. C None of the above is true. A and C only are true 2) What are critical periods? Periods during which unused brain connections are cut away. Periods during which infants are able to receive sensory stimulation. Periods during which certain areas of the brain develop very quickly. None of the above is true. A and B only are true. 3) What is the best way to promote healthy brain development for infants and toddlers? Provide a variety of positive sensory experiences. Provide plenty of time for quiet relaxation. Provide opportunities each day for peer interactions. None of the above is true. B and C only are true. 4) What causes Sudden Infant Death Syndrome, also called SIDS? Suffocation or apnea. Immunizations or shots. Child abuse. C The cause of SIDS is not known. A and B only are true

5) Which of the following is NOT a recommendation of the 'Back to Sleep' campaign?

Use home monitors as a strategy to reduce the risk of SIDS.

Keep soft toys, crib bumpers, and other soft objects out of cribs.

Do not smoke or allow smoking around an infant.

Place infants to sleep on firm sleep surfaces.

Always place infants to sleep on their backs.

E.

	6) Who is	at	grea	ter than average risk for SIDS death?
		~	A.	Infants born to mothers younger than 20 years old.
		~	B.	Infants born to mother who use drugs during pregnancy.
		C	C.	Infants born to mothers who smoke during and after pregnancy.
		C	D.	All of the above are true.
		r	E.	B and C only are true
	7) Why is it important to have a written policy regarding safe sleep?			rtant to have a written policy regarding safe sleep?
		C	A.	If followed, it can reduce your risk of liability.
		.C	В.	lt provides an opportunity to discuss safe sleep with parents.
		~	C.	It demonstrates to parents that their infants? health is important to you.
		~	D.	It can potentially save an infant?s life.
		C	E.	All of the above are true
	8) Shaken Baby Syndrome occurs only when an infant is shaken with a great deal of fand for an extended period of time.			
		C	A.	True
		(B.	False
	9) When an infant or child is shaken, her brain bounces inside the skull cavity causing bruising, bleeding, and swelling of the brain. Which of the following is a possible long effect of Shaken Baby Syndrome, or SBS?			
		C	A.	Seizure disorders
		C	B.	Visual disabilities
		C	C.	Developmental Delays
		C	D.	Hearing loss
		(E.	All of the above are true
	10) Shaken Baby Syndrome is 100% preventable. Caregivers should monitor their stress levels, learn a variety of techniques to soothe crying babies, and have a plan in place for extended crying.			
		C	Α.	True
		C	В.	False
C	nond	F	lir	signature
	digna	1	20	ile and Date