Test Bank for Empowerment Series Understanding Human Behavior and the Social Environment 10th Edition by Zastrow Ashman ISBN 130510191X 9781305101913

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Chapter 2: Biological Development in Infancy and Childhood

EPAS #	EPAS Competency/Practice Behavior	Multiple Choice	True or False	Essay
2.1.1c	Attend to professional roles and boundaries			13
2.1.1e	Engage in career-long learning			12
2.1.2	Apply social work ethical principles to guide professional practice			2, 11- 12, 15
2.1.2a	Recognize and manage personal values in a way that allows professional values to guide practice	16-21	20-21	11, 13-14
2.1.2b	Make ethical decisions by applying standards of the National Association of Social Workers Code of Ethics and, as applicable, of the International Federation of Social Workers/International Association of Schools of Social work Ethics in Social Work, Statement of Principles			13-14
2.1.2c	Tolerate ambiguity in resolving ethical conflicts	16-21	21	11, 13-14
2.1.2d	Apply strategies of ethical reasoning to arrive at principled decisions			13-14
2.1.4	Engage diversity and difference in practice		25	
2.1.5	Advance human rights and social and economic justice	17		
2.1.5a	Understand forms and mechanisms of oppression and discrimination		29	5
2.1.5b	Advocate for human rights and social and economic justice		29-30	4
2.1.5c	Engage in practices that advance social and economic justice		29	
2.1.7	Apply knowledge of human behavior and the social environment	1-25	1-30	1-15
2.1.7a	Utilize conceptual frameworks to guide the processes of assessment, intervention, and evaluation	1-25	1-30	1-15
2.1.7b	Critique and apply knowledge to understand person and environment	1-25	1-30	1-15
2.1.10e	Assess client strengths and limitations	7	7, 11	3, 7
2.1.10g	Select appropriate intervention strategies		27-28	15
2.1.10i	Implement prevention interventions that enhance client capacities	3	5	1, 2
2.1.10k	Negotiate, mediate, and advocate for clients			4

Learning Objectives (LO)	Multiple	True/	Essay
	Choice	False	
LO 2-1. Describe the dynamics of human reproduction (including	1-8	1-12	1-5
conception, diagnosis of pregnancy, fetal development, prenatal			
influences and assessment, problem pregnancies, and the birth			
process)			
LO 2-2. Explain normal developmental milestones for infants and	9-15	13-19	6-10
children			
LO 2-3. Examine the abortion controversy (in addition to the impacts	16-22	20-25	11-14
of social and economic forces)			
LO 2-4. Explain infertility (including the causes, the psychological	23-25	26-30	15
reactions to infertility, the treatment of infertility, the assessment			
process, alternatives available to infertile couples, and social work			
roles concerning infertility)			

ro	oles conce	rning infertil	ity)					
			N	Iultiple-Choice	Questions			
1.	A. B. C.	ke projection Cilia Blastocyst Fimbriae Zygote	ns called_	at the end o	of the fallopian tube	e draw the eg	g into the tu	ıbe.
	ANS: C	C LO:	2-1	PG: 64	EPAS: 2.1.7, 2.1	.7a, 2.1.7b		
2.	A. B. C.	etic material Blastocyst Zygote Cilia Fimbriae	in the egg	g and sperm com	oine to form a sing	le cell called	a:	
	ANS: B	LO:	2-1	PG: 64	EPAS: 2.1.7, 2.1	.7a, 2.1.7b		
3.	A. B. C.	baby with D Women age Teen mothe	omen over own synd 35 and overs account	age forty have all rome ver account for over 10 percentage.	oout a 1 in 1,000 cl ver 30 percent of al ent of all U.S. birth re likely to be unde	l births in the		
	ANS: C	LO:	2-1	PG: 68	EPAS: 2.1.7, 2.1	.7a, 2.1.7b, 2	1.10i	
4.	the uring A. B. C.	ms ofe, and can ca Toxemia Alpha-feto Ectopia Chorionic p	nuse death		re, rapid weight gai	in, fluid reten	tion, proteir	n in
	ANS: A	LO:	2-1	PG: 70	EPAS: 2.1.7, 2.1	.7a, 2.1.7b		
5.		gest stage of First stage	labor is th	ne:				

		hird stage Tone of the above; all stages resemble each other in length				
	ANS: A	LO: 2-1	PG: 72	EPAS: 2.1.7, 2.1.7a, 2.1.7b		
6.	A. Tran B. Verte C. Bree	sverse ex	emerging first is	s referred to as apresentation.		
	ANS: B	LO: 2-1	PG: 73	EPAS: 2.1.7, 2.1.7a, 2.1.7b		
7.	The maximum A. 10 B. 20 C. 36 D. 50	m Apgar score p	oossible is:			
	ANS: A	LO: 2-1	PG: 75	EPAS: 2.1.7, 2.1.7a, 2.1.7b, 2.1.10e		
8.	Approximate A. 8 B. 12 C. 16 D. 20	ely 1 in every	babies born	in the United States has a low birth weight.		
	ANS: B	LO: 2-1	PG: 75	EPAS: 2.1.7, 2.1.7a, 2.1.7b		
9.	master manip A. Pleic B. Ceph C. Cryp	opment refers to bulation of the b otrodal nalocaudal otorchistal imodistal		develop aspects of the body trunk first and the	n latei	
	ANS: D	LO: 2-2	PG: 78	EPAS: 2.1.7, 2.1.7a, 2.1.7b		
10.	A child is use A. 4 mo B. 6 mo C. 8 mo D. 1 year	onths onths	wl <u>well</u> by age:			
	ANS: D	LO: 2-2	PG: 80	EPAS: 2.1.7, 2.1.7a, 2.1.7b		
11.	A. 1 yea	ar aonths ars	laries consist of	more than three but less than fifty words.		
	ANS: B	LO: 2-2	PG: 81	EPAS: 2.1.7, 2.1.7a, 2.1.7b		

B.

Second stage

12.	By age, children can use the toilet by themselves, although they frequently ask someone to go with them, with accidents only occasionally happening at night.									
	A. 18 months									
	B. 2 year									
	C. 2 1/2									
	D. 3 year	·S								
	ANS: D	LO: 2-2	PG: 82	EPAS: 2.1.7, 2.1.7a, 2.1.7b						
13.				g from their parents and begin to prefer the						
		her children ove	er adults.							
	A. 2½									
	B. 3 C. 4									
	D. 5									
		10.22	DG 02	FD45 045 045 045						
	ANS: C	LO: 2-2	PG: 83	EPAS: 2.1.7, 2.1.7a, 2.1.7b						
14.	Atyear	s old, the picture	es children draw,	although simple, are finally recognizable.						
		the left or right	hand becomes w	ell established.						
	A. 4									
	B. 5 C. 6									
	D. 7									
	ANS: B	LO: 2-2	PG: 83	EPAS: 2.1.7, 2.1.7a, 2.1.7b						
15.	year-ol	ds can begin to	be trusted with	an allowance, they are able to go to school or to						
		friends' homes alone, go to bed alone, and get up by themselves during the night to go to the								
	bathroom.									
	A. 4 to 5									
	B. 6 to 8 C. 9 to 10									
	D. 11 to									
	D. 11 to	12								
	ANS: B	LO: 2-2	PG: 84	EPAS: 2.1.7, 2.1.7a, 2.1.7b						
16.	Inthe	Supreme Court	confirmed that C	ongress and individual states could legally refuse						
	to pay for abou									
		Wade								
		er v. Wainright								
		s v. McRae								
	D. McHe	nry v. Smith								
	ANS: C	LO: 2-3	PG: 88	EPAS: 2.1.2a, 2.1.2c, 2.1.7, 2.1.7a, 2.1.7b						

ANS: Γ	Poland				
)	LO:	2-3	PG: 90	EPAS: 2.1.2a, 2.1.2c, 2.1.5, 2.1.7, 2.1.7a, 2.1.7b
Which A. B. C.	Individ The fir first tin	lual sta st feta ne in 2	ates have the cell trans 2002	he authority to p	onic stem cell research: ass laws to permit research using state funds son's disease was performed for the
ANS: A	Λ	LO:	2-3	PG: 93	EPAS: 2.1.2a, 2.1.2c, 2.1.7, 2.1.7a, 2.1.7b
Approx A. B. C. D.	imately 58 68 78 88		percent	of abortions are	performed at or before 12 weeks gestation.
ANS: D)	LO:	2-3	PG: 94	EPAS: 2.1.2a, 2.1.2c, 2.1.7, 2.1.7a, 2.1.7b
Which A. B. C. D.	Non-H Twenty during Approx	ispani y-five the mate an two	percent of onth they bely 33 percent	women who have became pregnant ent of all abortion	ore likely to have abortions than Hispanic women we abortions had used a contraception method in the same performed on teenage girls aring abortions have incomes below the federal
ANS: [)	LO:	2-3	PG: 95	EPAS: 2.1.2a, 2.1.2c, 2.1.7, 2.1.7a, 2.1.7b
A. B. C. D.	This is The pro The en Most a	consideration co	dered a sectore is used used used ure taken formed in a	kes approximate a hospital under	fter a missed period ly one hour
approve A. B. C. D.	ed by the Mifepr Lamina Methot Misopr	e U.S. istone aria trexate ostol	Federal D		s a deterioration of the uterine lining, and was ion for use as an abortion drug in 2000. EPAS: 2.1.7, 2.1.7a, 2.1.7b
() I	C. D. ANS: E Approve A. B. C. D.	C. The en D. Most a ANS: B (formerlapproved by the A. Mifepr B. Lamina C. Method	C. The entire proposed in the control of the contro	C. The entire procedure tandom of the control of th	C. The entire procedure takes approximate Most are performed in a hospital under ANS: B LO: 2-3 PG: 96 (formerly referred to as RU-486), trigger approved by the U.S. Federal Drug Administrat A. Mifepristone B. Laminaria C. Methotrexate D. Misoprostol

23.	A. Pelvic B. Misca C. Ectop	implant		lants itself somewhere other than in the uterus.
	ANS: C	LO: 2-4	PG: 101	EPAS: 2.1.7, 2.1.7a, 2.1.7b
24.	that blocks tube. A. Endor B. Intraction C. Ectop	oes. netriosis ytoplasmia	·	e tract that can cause inflammation and scar tissue
	ANS: D	LO: 2-4	PG: 102	EPAS: 2.1.7, 2.1.7a, 2.1.7b
25.	immediately to A. Zygot B. Game C. Embry	procedure, eggs a ransferred to the e Intrafallopian ' te Intrafallopian yo Transplant t Sperm Injection	fallopian tube. Fransfer Transfer	st combined in a laboratory dish and then
	ANS: A	LO: 2-4	PG: 106	EPAS: 2.1.7, 2.1.7a, 2.1.7b
			True or False	Questions
1.	The typical eja	aculate contains	a maximum of 90) million sperm.
	ANS: F	LO: 2-1	PG: 64	EPAS: 2.1.7, 2.1.7a, 2.1.7b
2.	It is possible f	or sperm to rema	ain viable for up	to 72 hours.
	ANS: T	LO: 2-1	PG: 64	EPAS: 2.1.7, 2.1.7a, 2.1.7b
3.	Lab pregnancy	y tests can detect	HCG in urine as	s early as 8 days after conception.
	ANS: T	LO: 2-1	PG: 65	EPAS: 2.1.7, 2.1.7a, 2.1.7b
4.	Viability is an	especially impo	rtant concept dur	ing the first trimester of pregnancy.
	ANS: F	LO: 2-1	PG: 66	EPAS: 2.1.7, 2.1.7a, 2.1.7b
5.	Symptoms of	folic acid deficie	ency are anemia a	and fatigue.
	ANS: T	LO: 2-1	PG: 67	EPAS: 2.1.7, 2.1.7a, 2.1.7b, 2.1.10i
6.		d assessment inv fetus within the		frequency sound waves to produce an actual
	ANS: F	LO: 2-1	PG: 69	EPAS: 2.1.7, 2.1.7a, 2.1.7b

	ANS: T	LO: 2-1	PG: 70	EPAS: 2.1.7, 2.1.7a, 2.1.7b, 2.1.10e
8.	Chorionic vill	i sampling is a ı	method for diagn	osing defects in the developing fetus.
9.	Babies are act	ually born durir	ng the third stage	of labor.
10.	Babies born w	rith their heads o	emerging first is	referred to as a breech presentation.
11.	The Brazelton	Neonatal Beha	vioral Assessme	nt Scale is administered immediately after birth.
	ANS: F	LO: 2-1	PG: 75	EPAS: 2.1.7, 2.1.7a, 2.1.7b, 2.1.10e
12.		reflex involves bottom of his o	O.	nning movement of the toes whenever the infant is
13.		jor concepts inv individual diffe		anding the process of human development is the
14.	Very few theo	rists believe tha	at the environmen	nt is a crucial influence on development.
15.	Four-month-o	ld babies are ab	le to sit alone wi	thout being supported.
16.	By age 18 mo	nths, a baby car	n walk and desce	nd stairs by crawling down backwards.
17.	At age 2, child fashion.	lren tend to play	y alongside of ea	ch other, but not with each other in a cooperative
18.	Three-year-old	ds tend to pay c	lose attention to	the adults around them and are eager to please.
	ANS: T	LO: 2-2	PG: 82	EPAS: 2.1.7, 2.1.7a, 2.1.7b

Spina bifida is a condition in which the spinal column has not fused shut.

7.

	ANS: F	LO: 2-2	PG: 84	EPAS: 2.1.7, 2.1.7a, 2.1.7b
20.		Association of Sorinciple of self-d	,	NASW) position concerning abortion services is
	ANS: T	LO: 2-3	PG: 87	EPAS: 2.1.2a, 2.1.7, 2.1.7a, 2.1.7b
21.	Congress has j	passed a law that	makes blocking	access to women's clinics a federal crime.
	ANS: T	LO: 2-3	PG: 92	EPAS: 2.1.2a, 2.1.2c, 2.1.7, 2.1.7a, 2.1.7b
22.	President Oba established ste		ecutive order in 2	2009 that limits stem cell research to already
	ANS: F	LO: 2-3	PG: 93	EPAS: 2.1.7, 2.1.7a, 2.1.7b
23.	Second-trimes abortions.	ster abortions are	more complicate	ed and involve greater risks than first-trimester
	ANS: T	LO: 2-3	PG: 96	EPAS: 2.1.7, 2.1.7a, 2.1.7b
24.	Dilation and e pregnancy.	vacuation is an a	bortion method	which must be performed in the first trimester of
	ANS: F	LO: 2-3	PG: 96	EPAS: 2.1.7, 2.1.7a, 2.1.7b
25.				al distress is far more prevalent after having ar pression in women who carry their pregnancies to
	ANS: F	LO: 2-3	PG: 97	EPAS: 2.1.4, 2.1.7, 2.1.7a, 2.1.7b
26.	The primary c	ause of infertility	in women invol	ves difficulties with ovulation.
	ANS: T	LO: 2-4	PG: 102	EPAS: 2.1.7, 2.1.7a, 2.1.7b
27.		njections are selo normal sperm.	dom used when i	men have exceptionally low sperm counts or large
	ANS: F	LO: 2-4	PG: 106	EPAS: 2.1.7, 2.1.7a, 2.1.7b, 2.1.10g
28.	A woman may	function as a su	rrogate without u	using her own genetic material.
	ANS: T	LO: 2-4	PG: 106	EPAS: 2.1.7, 2.1.7a, 2.1.7b, 2.1.10g
29.	Fertilization e	nhancement tech	niques are now r	relatively inexpensive processes.
	ANS: F	LO: 2-4	PG: 108	EPAS: 2.1.5a, 2.1.5b, 2.1.5c, 2.1.7, 2.1.7a, 2.1.7b

Age 6 to 8 is the period that frequently becomes the finale of the games and play of childhood.

19.

30.	The first level involved in the feminist treatment of infertility addresses the general social attitudes about infertility and expectations about what infertile women should do.					
	ANS: F	LO: 2-4	PG: 109	EPAS: 2.1.5b, 2.1.7, 2.1.7a, 2.1.7b		
		Disc	ussion Topics o	r Essay Questions		
1.	Discuss the p	renatal factors t	that can influence	the health and development of the fetus.		
	ANS: N/A	LO: 2-1	PG: 66	EPAS: 2.1.7, 2.1.7a, 2.1.7b, 2.1.10i		
2.				gal drugs that damage her child be punished as a If so, with whom should the child be placed?		
	ANS: N/A	LO: 2-1	PG: 67	EPAS: 2.1.2, 2.1.7, 2.1.7a, 2.1.7b, 2.1.10i		
3.		ntages and disac s, (c) chorionic		of the following prenatal tests: (a) ultrasound, (b)		
	ANS: N/A	LO: 2-1	PG: 69-70	EPAS: 2.1.7, 2.1.7a, 2.1.7b, 2.1.10e		
4.			ractitioners can he reater access to pr	elp low income women overcome the obstacles in renatal care.		
	ANS: N/A	LO: 2-1	PG: 71	EPAS: 2.1.5b, 2.1.7, 2.1.7a, 2.1.7b, 2.1.10k		
5.	How does the		compare to other	nations in regard to low-birth-weight infants? What		
	ANS: N/A	LO: 2-1	PG: 76	EPAS: 2.1.5a, 2.1.7, 2.1.7a, 2.1.7b		
6.	Explain the N	Vature-Nurture	controversy in hu	man development.		
	ANS: N/A	LO: 2-2	PG: 78	EPAS: 2.1.7, 2.1.7a, 2.1.7b		
7.	Why is know	ledge of human	development and	d developmental milestones relevant to social work?		
	ANS: N/A	LO: 2-2	PG: 79	EPAS: 2.1.7, 2.1.7a, 2.1.7b, 2.1.10e		
8.	Describe the	major normal d	evelopmental mil	estones attained by a 4-month old child.		
	ANS: N/A	LO: 2-2	PG: 79	EPAS: 2.1.7, 2.1.7a, 2.1.7b		
9.	Cite the major	or normal develo	opmental milestor	nes attained by a 1-year-old child.		
	ANS: N/A	LO: 2-2	PG: 80-81	EPAS: 2.1.7, 2.1.7a, 2.1.7b		
10.	Explain the n	najor normal de	velopmental mile	estones attained by a 5-year-old child.		
	ANS: N/A	LO: 2-2	PG: 83	EPAS: 2.1.7, 2.1.7a, 2.1.7b		

11. Summarize and discuss the arguments for pro-choice and for anti-abortion. Where do you stand on this issue?

ANS: N/A

LO: 2-3

PG: 85-89

EPAS: 2.1.2, 2.1.2a, 2.1.2c, 2.1.7, 2.1.7a, 2.1.7b

12. Describe the positive developments and the concerns regarding stem cell research. What is your opinion about using embryonic stem cells for research?

ANS: N/A

LO: 2-3

PG: 92-94

EPAS: 2.1.1e, 2.1.2, 2.1.7, 2.1.7a, 2.1.7b

13. Identify and describe the roles social workers can assume when helping women with unwanted pregnancies.

ANS: N/A

LO: 2-3

PG: 98

EPAS: 2.1.1c, 2.1.2a, 2.1.2b, 2.1.2c, 2.1.2d, 2.1.7, 2.1.7a, 2.1.7b

14. Consider the following situation:

A 32-year-old woman with a severe cognitive disability becomes pregnant. She is unable to take care of herself independently. However, she has been easy prey to men as she seeks attention and has a history of numerous sexual encounters. Her genetic background indicates that she would probably have a child with a cognitive disability. It is clear that she would be unable to care for any child herself.

How would you apply the hierarchy of ethical principles described in the text to determine what might be done in this situation?

ANS: N/A

LO: 2-3

PG: 99

EPAS: 2.1.2a, 2.1.2b, 2.1.2c, 2.1.2d, 2.1.7,

2.1.7a, 2.1.7b

15. Discuss and assess the pros and cons of the options available to infertile couples today.

ANS: N/A

LO: 2-4

PG: 104-107

EPAS: 2.1.2, 2.1.7, 2.1.7a, 2.1.7b, 2.1.10g