SECTION 51-3 REVIEW

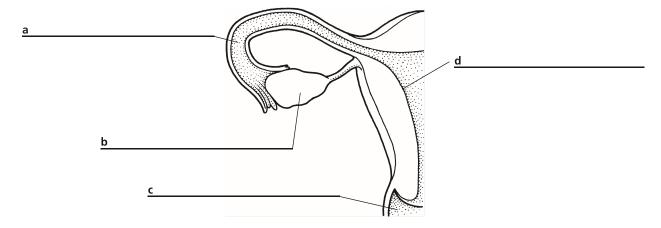
GESTATION

uman chorionic gonadotropi	in
1. Fertilization occurs in	the
	the b. uterus. c. fallopian tubes. d. ovaries.
 a. vagina. 2. The morula is a. the outer cell layer b. an unfertilized egg. 	b. uterus.c. fallopian tubes.d. ovaries. of a rupturing follicle.
 a. vagina. 2. The morula is a. the outer cell layer b. an unfertilized egg. c. formed after the fus 	b. uterus. c. fallopian tubes. d. ovaries.
 a. vagina. 2. The morula is a. the outer cell layer b. an unfertilized egg. c. formed after the fuse d. attached to the uter 	 b. uterus. c. fallopian tubes. d. ovaries. of a rupturing follicle. sion of sperm and egg nuclei.
 a. vagina. 2. The morula is a. the outer cell layer b. an unfertilized egg. c. formed after the fus d. attached to the uter 3. Which of the following a. nervous system 	b. uterus. c. fallopian tubes. d. ovaries. of a rupturing follicle. sion of sperm and egg nuclei. rine lining after implantation. c. digestive system
 a. vagina. 2. The morula is a. the outer cell layer b. an unfertilized egg. c. formed after the fus d. attached to the uter 3. Which of the following a. nervous system b. circulatory system 	b. uterus. c. fallopian tubes. d. ovaries. of a rupturing follicle. sion of sperm and egg nuclei. rine lining after implantation. organ systems begins to form during the first trimester?
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 a. vagina. 2. The morula is a. the outer cell layer b. an unfertilized egg. c. formed after the fus d. attached to the uter 3. Which of the following a. nervous system b. circulatory system 4. Afterbirth includes a. amniotic fluid. 	b. uterus. c. fallopian tubes. d. ovaries. of a rupturing follicle. sion of sperm and egg nuclei. rine lining after implantation. c. organ systems begins to form during the first trimester? c. digestive system d. All of the above c. unfertilized eggs.
 a. vagina. 2. The morula is a. the outer cell layer b. an unfertilized egg. c. formed after the fus d. attached to the uter 3. Which of the following a. nervous system b. circulatory system 4. Afterbirth includes a. amniotic fluid. b. the placenta. 	b. uterus. c. fallopian tubes. d. ovaries. of a rupturing follicle. sion of sperm and egg nuclei. rine lining after implantation. c. organ systems begins to form during the first trimester? c. digestive system d. All of the above c. unfertilized eggs. d. ruptured ovarian follicles.

Nan	me	_ Class	Date
SH	ORT ANSWER Answer the questions in the spa	ce provided.	
1.	Explain why ovulation does not occur during pregnat	ncy	
2.	Describe how the placenta, chorionic villi, and allant		
3.	Explain the importance of estrogen during pregnancy	у	
4.	. What events must be completed before implantation		
5.	. Critical Thinking If you were asked to design a pre	egnancy test th	at was based on hormones,
	which hormone would you select to indicate a pregn	ancy? Explain	your answer

STRUCTURES AND FUNCTIONS Use the figure of part of the female reproductive system below to answer the following questions.

1. Label each part of the figure in the spaces provided.



2. Use the letters of the labeled structures to indicate where the following would normally be found during pregnancy:

_____ blastocyst

__ corpus luteum

____ zygote

_____ morula