Unit 13 Reproduction REVIEW

Multiple Choice (8 marks)

1. What is the difference between human eggs and sperm?

2. What is the site of fertilization in humans?

3. What causes low sperm count?

4. What is the advantage of having the human testes in the scrotum?

5. What is the function of the urethra?

6. For nine months, what is pregnancy maintained by?

7. If the uterus is removed the ovaries should stay, why?

8. Assuming a 28 day menstrual cycle, LH levels should be highest around what day?

Long Answer Questions (4 marks): Select ONE of the following to answer

1. Which female structures produce the egg, transport the egg, house a developing embryo, and serve as the birth canal? (4 marks)

2. Describe how the secretion of testosterone is regulated in males. (4 marks)