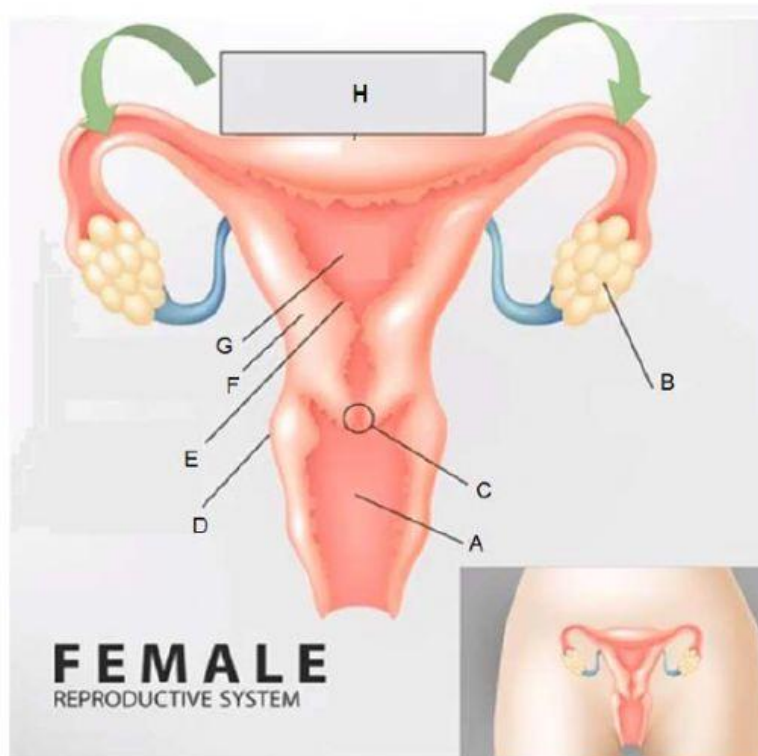


L. N. Coakley Science Department
Female Reproductive Unit System Quiz

Name: _____ Date: _____ Grade: _____.

1. This is the diagram of the female reproductive system. Name its parts.



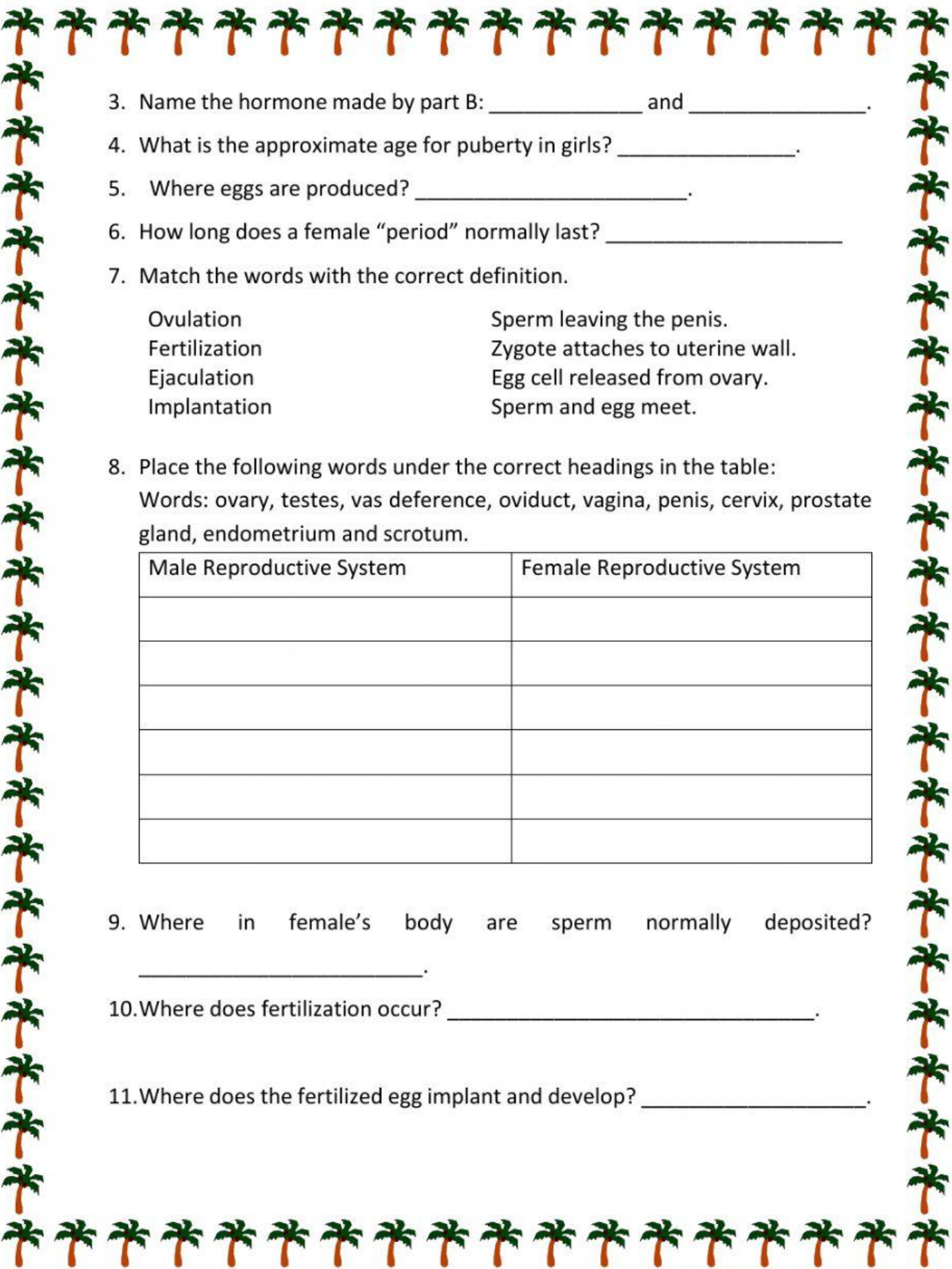
A		E	
B		F	
C		G	
D		H	

2. State 3 functions of the female reproductive system.

I. _____.

II. _____.

III. _____.

- 
3. Name the hormone made by part B: _____ and _____.
4. What is the approximate age for puberty in girls? _____.
5. Where eggs are produced? _____.
6. How long does a female "period" normally last? _____.
7. Match the words with the correct definition.

Ovulation

Fertilization

Ejaculation

Implantation

Sperm leaving the penis.

Zygote attaches to uterine wall.

Egg cell released from ovary.

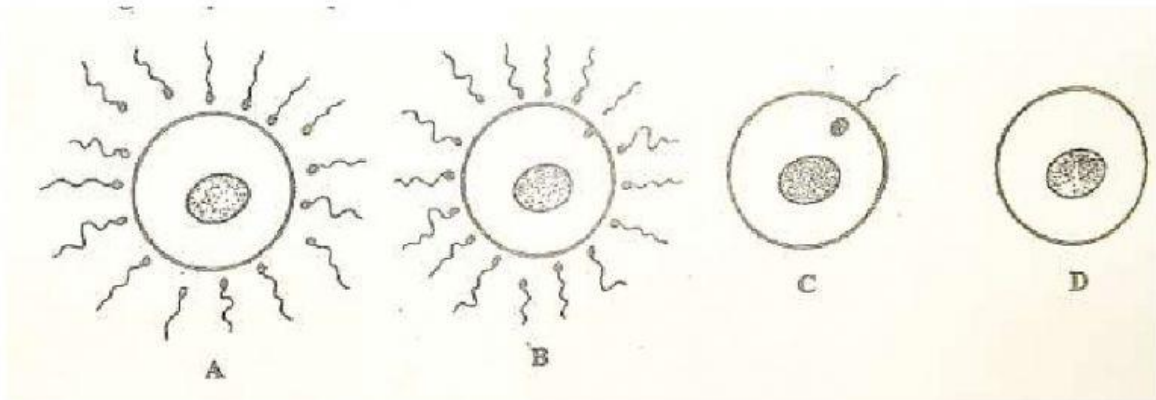
Sperm and egg meet.

8. Place the following words under the correct headings in the table:
Words: ovary, testes, vas deference, oviduct, vagina, penis, cervix, prostate gland, endometrium and scrotum.

Male Reproductive System	Female Reproductive System

9. Where in female's body are sperm normally deposited?
_____.
10. Where does fertilization occur? _____.
11. Where does the fertilized egg implant and develop? _____.

12. The diagram represents a process that occurs in the human female.



- a) (i) Name the process occurring at B in the diagram and say exactly where it occurs.

Name: _____.

Where it occurs _____.

- (ii) Define the process named in (a) (i) _____.

- (iii) Give the name of the term used to describe the new cell formed at D in the diagram. _____.

- b) (i) During sexual intercourse a woman may become pregnant. How long is a normal pregnancy? _____.

- (ii) A woman might give birth to a baby before the normal pregnancy period ends. What term is used to describe this early delivery?

_____.

- c) Pregnancy might result in twins being formed. Explain how twins are formed?

_____.

- d) State TWO things that happened during labour?

1. _____.

2. _____.