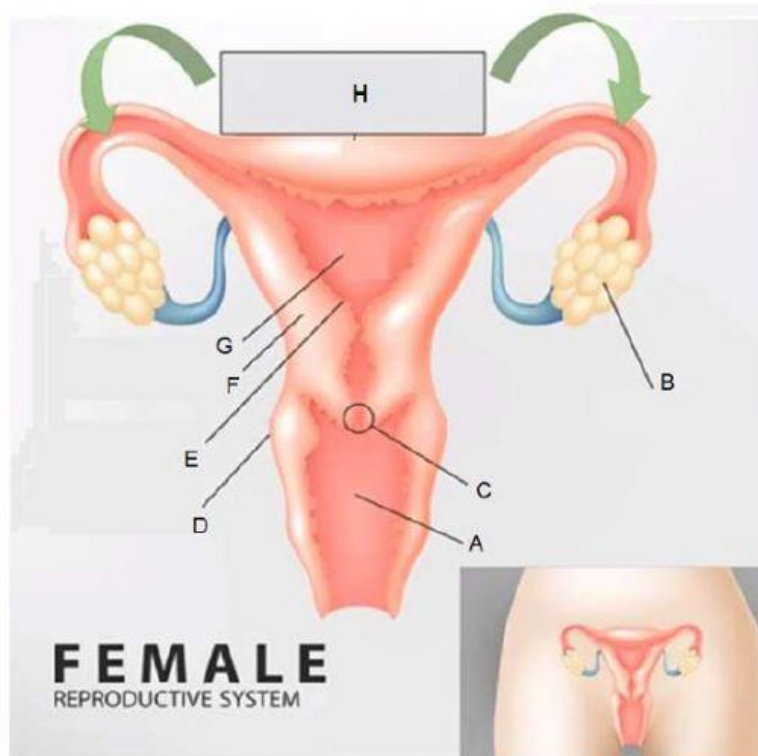


L. N. Coakley Science Department

Female Reproductive System Quiz

Name: _____ Date: _____ Grade: _____.

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



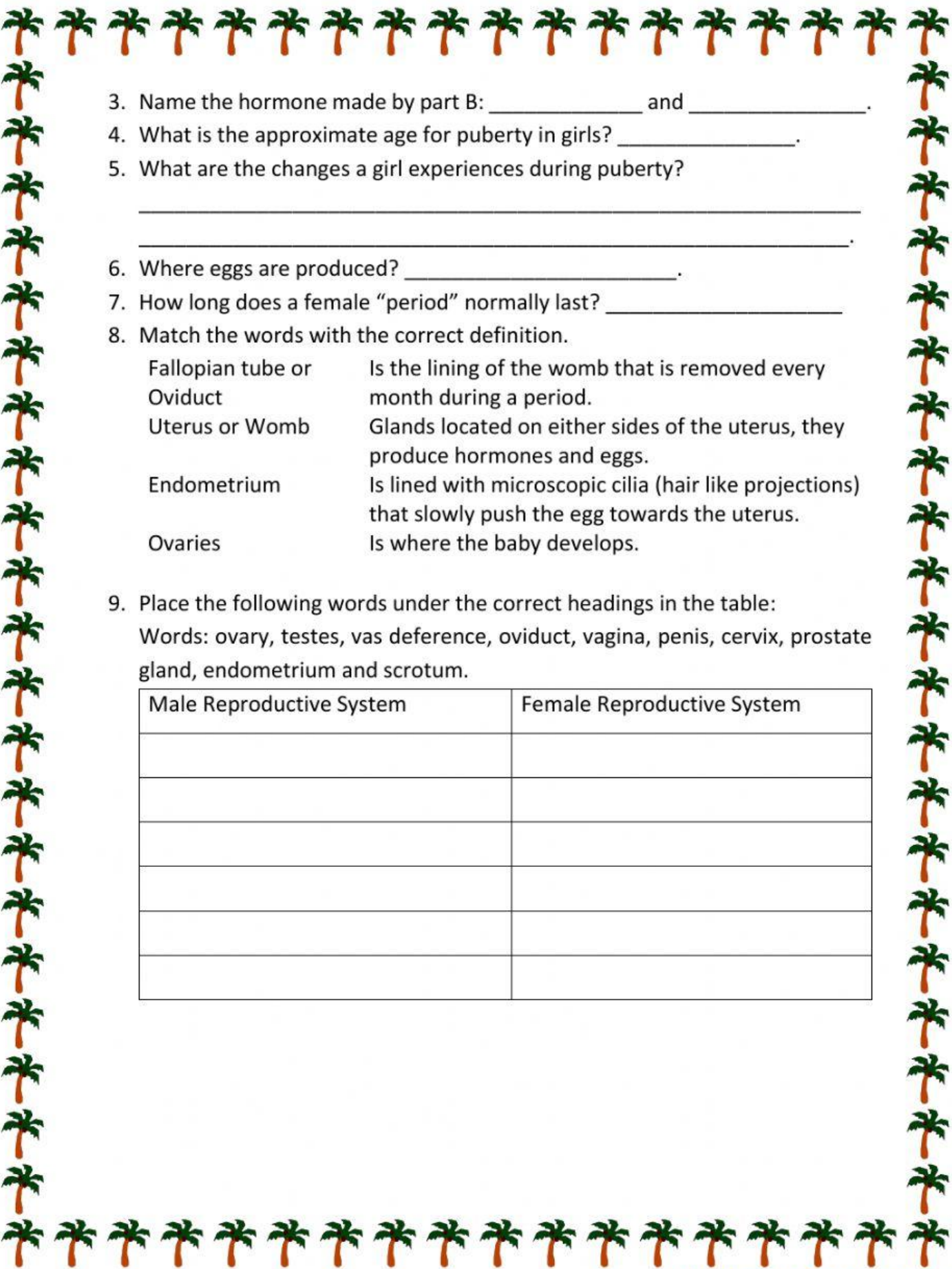
A		E	
B		F	
C		G	
D		H	

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. What are the changes a girl experiences during puberty?

_____.

6. Where eggs are produced? _____.
7. How long does a female "period" normally last? _____
8. Match the words with the correct definition.

Fallopian tube or Oviduct	Is the lining of the womb that is removed every month during a period.
Uterus or Womb	Glands located on either sides of the uterus, they produce hormones and eggs.
Endometrium	Is lined with microscopic cilia (hair like projections) that slowly push the egg towards the uterus.
Ovaries	Is where the baby develops.

9. 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