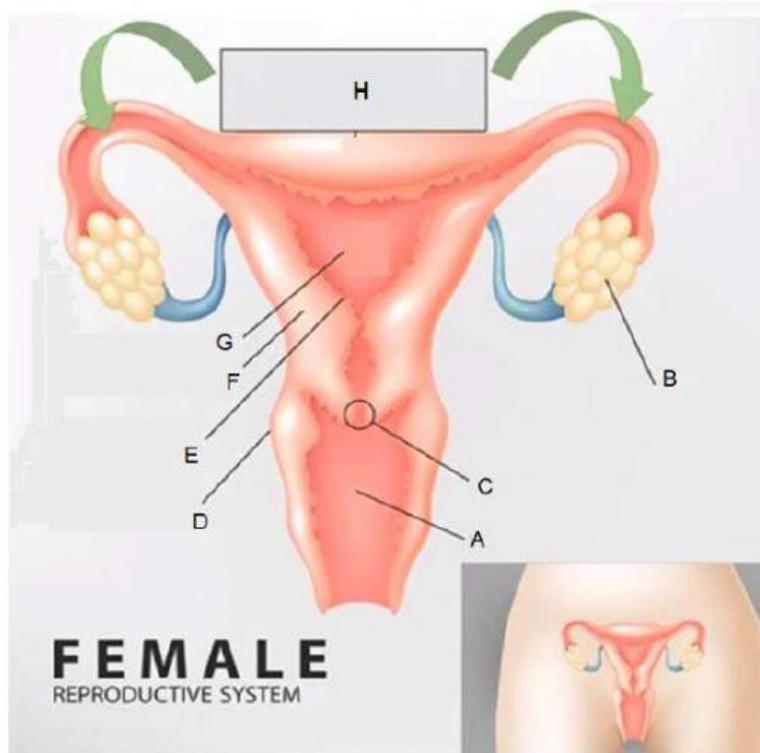


L. N. Coakley Science Department
Female Reproductive System Quiz

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