Name\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Block\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

HGD Anatomy Review

1. Number the Path of an Egg for Pregnancy in the proper order 1-5.

 \_\_\_\_\_ Fertilization occurs and a zygote is formed

\_\_\_\_\_ Ovary releases the egg into the fallopian tube (ovulation)

\_\_\_\_\_ Ovary produces an egg

\_\_\_\_\_ The zygote travels down the fallopian tube to the uterus – take 3 to 5 days

\_\_\_\_\_ Implantation of the embryo occurs & the woman is considered pregnant

2. Number the Path of a Sperm in the proper order 1-5.

\_\_\_\_\_ Semen travels through the urethra

\_\_\_\_\_ Sperms moves to the Epididymis where it matures and is stored

\_\_\_\_\_ Semen leaves the male body through ejaculation

\_\_\_\_\_ Sperm moves to the Vas Deferens where it mixes with fluid from the Seminal Vesicles, Prostate gland and Cowper’s gland

\_\_\_\_\_ Sperm is produced in the testicles

3. Name three of the four things have an influence on your decisions about sex?

4. How many sperm in a single ejaculation?

5. What is the difference between fraternal and biological twins?

6. How long is the average female cycle? What days are you most likely to get pregnant if you are not abstinent or using birth control?

***Directions:*** Label the terms with the correct component in the diagram.



**Vagina Egg Ovary Fallopian Tubes Cervix Uterus**



**Testicles Scrotum Cowper’s Gland Prostate Gland**

 **Urethra Epididymis Vas Deferens Seminal Vesicles**