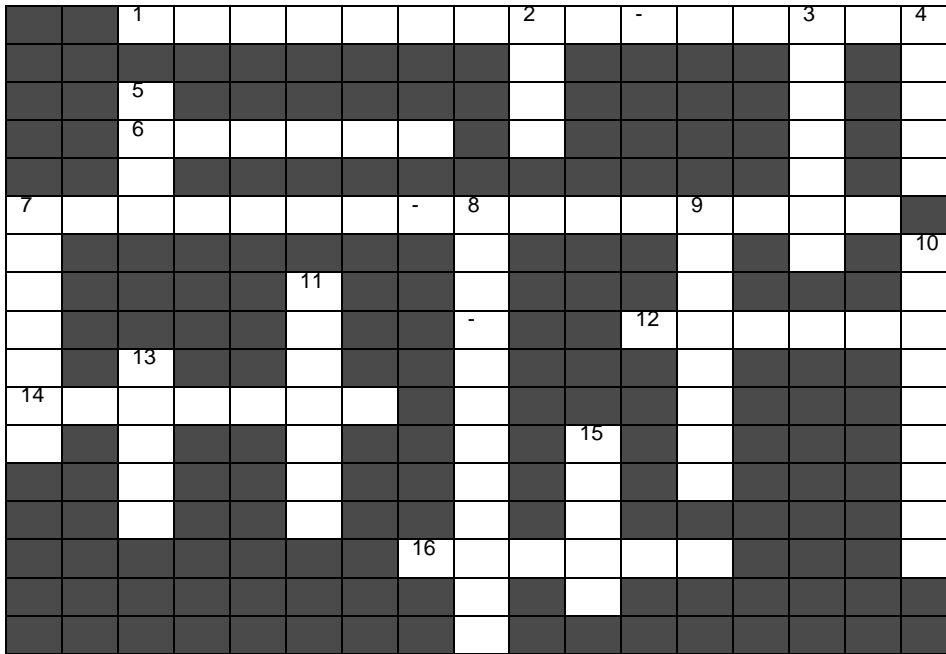


Student Name: _____

Parent/Adult Support: _____

Anatomy and Physiology Puzzle

Read the clues and write your answer in the puzzle, starting in the square that has the same number as the clue. Remember the letters of one word are often part of another word with a different clue. Be certain your answer works both across and down. Using the words listed on the right, fill in as much of the crossword puzzle as you can.



anus
bladder
cervix
clitoris
fallopian-tubes
ovaries
ovum
penis
scrotum
seminal-vesicle
sperm
testicles
urethra
uterus
vagina
vas-deferens
vulva

Across

1. Tubes that connect each ovary to the uterus through which the ovum travels.
6. The passageway leading from the uterus to the outside of the female body.
7. Where semen is stored.
12. Where a developing baby grows.
14. In a female urine passes, and in a male urine and semen pass through this tube to the outside of the body.
6. A passage between the uterus and the vagina.

Down

2. The opening at the end of the digestive tract where feces leaves the body.
3. A sac that holds the urine produced in the kidney.
4. The male reproductive cell.
5. The egg produced by the female.
7. The external sac containing the testicles. It covers and protects the male sex organs.
8. The tubes that carry sperm from the testicles.
9. The female sex organ that becomes larger and firmer during sexual arousal.
10. The sperm producing glands/organs.
11. The female ovum producing glands.
13. The male external sex organ from which semen and urine are discharged. It can become erect when sexually aroused.
15. The outer, folded skin at the entrance to the vagina.

ANSWER KEY:

		F	A	L	L	O	P	I	A	N	-	T	U	B	E	S
								N						L		P
		O						U						A		E
		V	A	G	I	N	A	S						D		R
		U												R		M
S	E	M	I	N	A	L	-	V	E	S	I	C	L	E	S	
C								A					L		R	T
R				O				S				I				E
O				V				-			U	T	E	R	U	S
T		P		A				D				O				T
U	R	E	T	H	R	A		E				R				I
M		N			I			F		V		I				C
		I			E			E		U		S				L
		S			S			R		L						E
							C	E	R	V	I	X				S
							N		A							
							S									