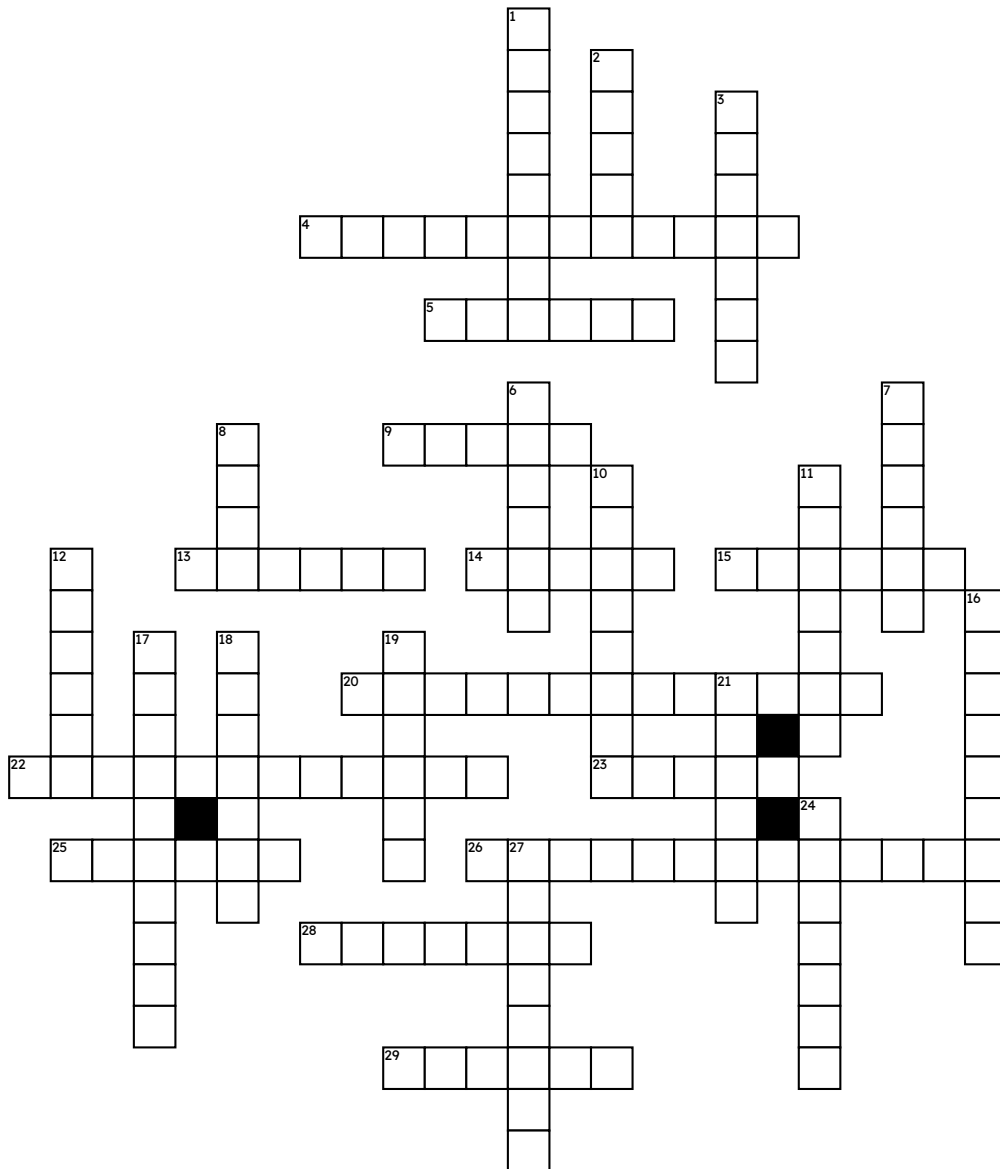


Name: _____

Date: _____

Reproduction



Across

4. The fertilised egg (zygote) divides into a ball of cells (embryo), this is moved down the oviduct by tiny hairs until it reaches the uterus. It becomes embedded into the wall of the uterus. This is what this is.

5. These produce nutrients that help keep the sperm alive.

9. This is a mixture of sperm and fluid. This is ejaculated into the vagina during sexual intercourse.

13. This is what the organism is called in its first stage of development.

14. This carries urine and semen out of the body. This allows male to release sperm into the female.

15. By the time the baby reaches 9 weeks old it looks like a tiny human being and then it is called this.

20. The baby is attached to the placenta by this. It contains blood vessels carrying chemicals to and from the baby.

22. The making of another living organism is called this.

Down

23. Male sex cell

25. This is the amount of time the baby will have all its organs present.

26. This is when one sperm enters the egg and fuse together.

28. These contain egg cells. One egg cell is released every month.

29. This receives the sperm during sexual intercourse. This is where the man's penis enters the female's body.

Down

1. This is an organ that develops in the uterus. It provides oxygen, nutrients and chemicals that the baby needs. It also removes the waste products from the baby's blood.

2. The tiny hairs that move the embryo down the oviduct are called this.

3. This is the skin around the testes.

6. These produce sperm cells and male sex hormones.

7. (Womb) this is where a baby develops until it is born.

Down

8. The female sex cell

10. (Egg tubes) these carry an egg to the uterus.

11. (F) This is a tube that carries urine from the bladder out of the body. (M) For a male it also does this but can also carry sperm from the sperm ducts out of the body.

12. Another name for a fertilised egg.

16. When a woman is carrying a baby.

17. These are tubes that carry sperm from the testes to the penis.

18. This is the amount of time that the baby will take to be able to exist outside the mother's womb from the beginning of pregnancy.

19. This is a bag of fluid that surrounds the foetus which protects the baby from any knocks the mother might receive.

21. This keeps the baby in place while the woman is pregnant.

24. These are another name for sex cells.

27. When the penis swell with blood and stiffens.