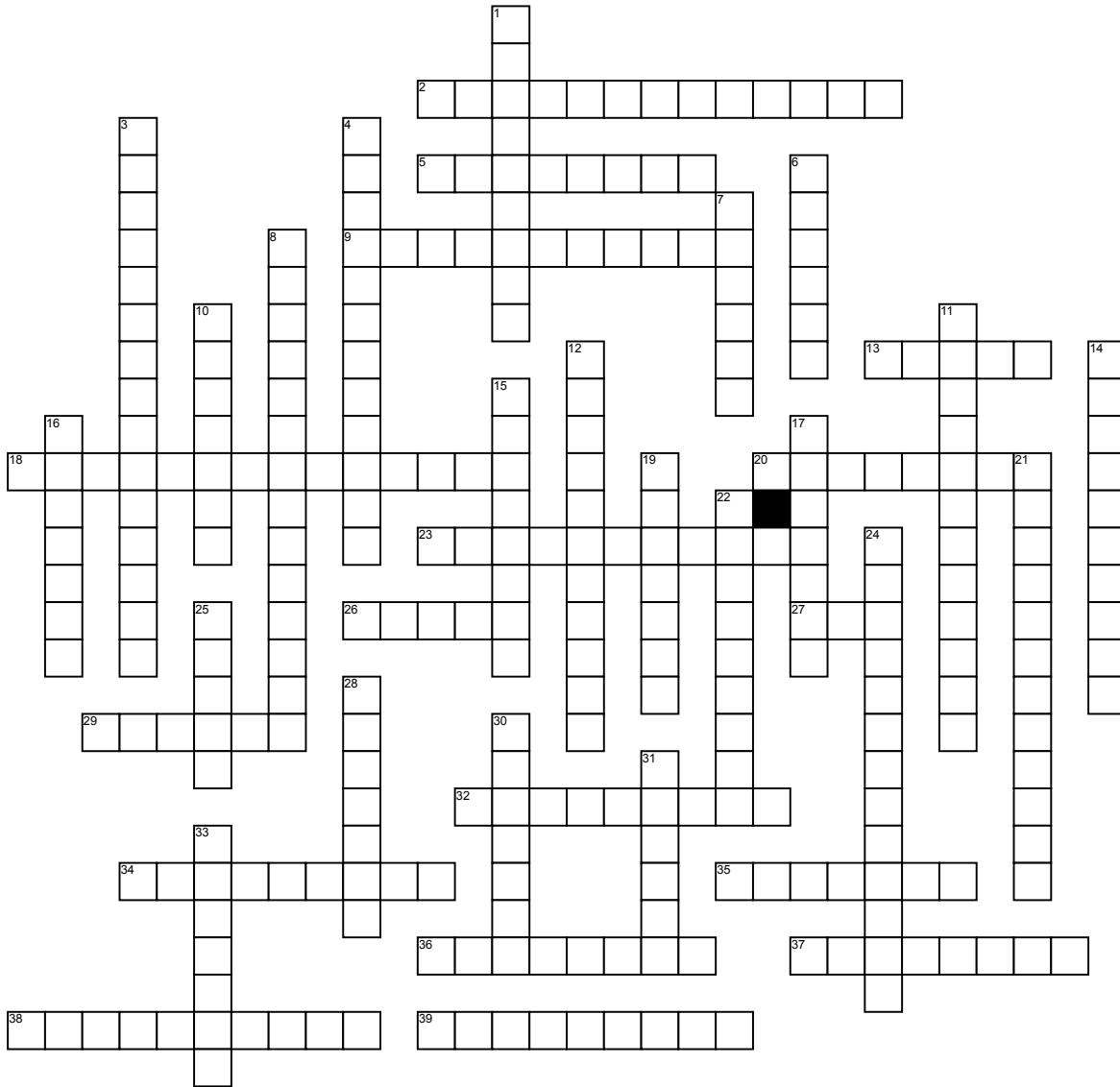


Name: _____

Reproduction Revision



Across

2. When a male and female gamete meet
5. Connects foetus to uterus
9. Pollen grain landing on stigma
13. Duration of human gestation (weeks)
18. A stage of foetal development where main issues can arise
20. Supports the anther
23. A duct that transports spermatozoa towards the seminal vesicles
26. Male sex cell
27. Female sex cell
29. Place where fertilised egg implants
32. Hormone produced by ovaries
34. The release of a mature egg
35. Sex cells
36. Stage of mitosis where spindle fibres contract and pull genetic material to either side of cell

37. Stage of mitosis where genetic material becomes more visible

38. Grows down the style and carries the male nucleus
39. Stage of mitosis where two cells begin to be formed

Down

1. Sexual reproduction allows this
3. Adds secretions to form semen
4. Follicle forms this after ovulation
6. Forms after fertilisation
7. Holds the male gamete in a flower
8. Transports egg cells from ovary to uterus
10. Holds the testes
11. Hormone produced by corpus luteum
12. Inner membrane of uterus
14. Where sperm mature

15. The sac of enzymes found in the head of sperm

16. A cell that has the full set of genetic material
17. Type of asexual reproduction found in prokaryotes
19. The reproduction requiring one parent
21. Hormone produced by testes
22. Stage of mitosis where chromatids line up at the equator
24. Asexual reproduction method of flatworms
25. Produces egg cells
28. A cell which has half the genetic material
30. Connects bladder to genitals to remove fluids from the body
31. Sex organs
33. Asexual reproduction method of yeast