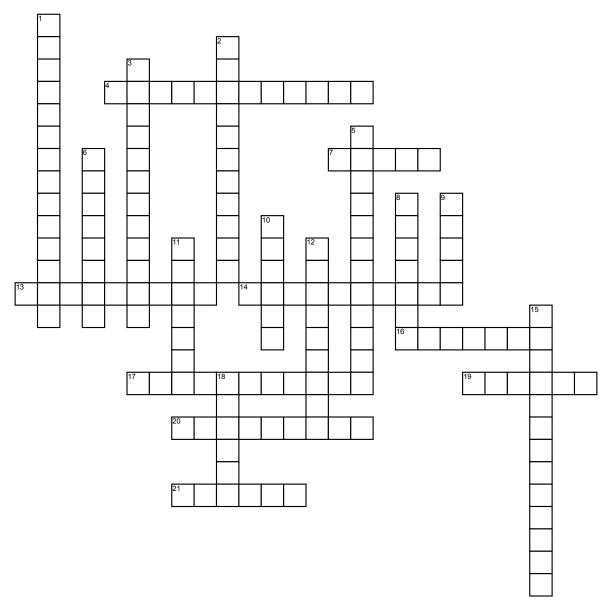
Name:	Date:
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The Reproductive System



Across

- 4. Male Hormone
- **7.** Transferring sperm cells into the vagina
- 13. Female Hormone
- **14.** During sexual intercourse the erect male penis enters the female vagina.
- **16.** A layer of skin protecting the testes against temperature changes
- **17.** The release of sperm from the penis.
- **19.** Receives sperm cells from the penis

- **20.** The period between fertilization and the birth of a baby. In humans this is about 40 weeks.
- 21. Produces sperm cells

Down

- **1.** Pathway for egg cells towards the uterus, fertilization takes place here
- **2.** Transfer the sperm cells towards the urethra
- **3.** The breaking down and release of the thick layer of blood in the uterus through the vagina if fertilization does not take place.
- **5.** When a sperm fuses with an egg

- **6.** This structure provides oxygen and nutrients to the growing baby and removes waste products from your baby's blood.
- 8. Produces egg cells
- **9.** The fluid that contains millions of sperms.
- **10.** A fertilised egg
- **11.** Transporting sperm cells in the penis
- **12.** The release of a ripe egg cell by the ovaries.
- **15.** The cord which carries blood between the foetus and the placenta in humans.
- 18. Where the foetus develop