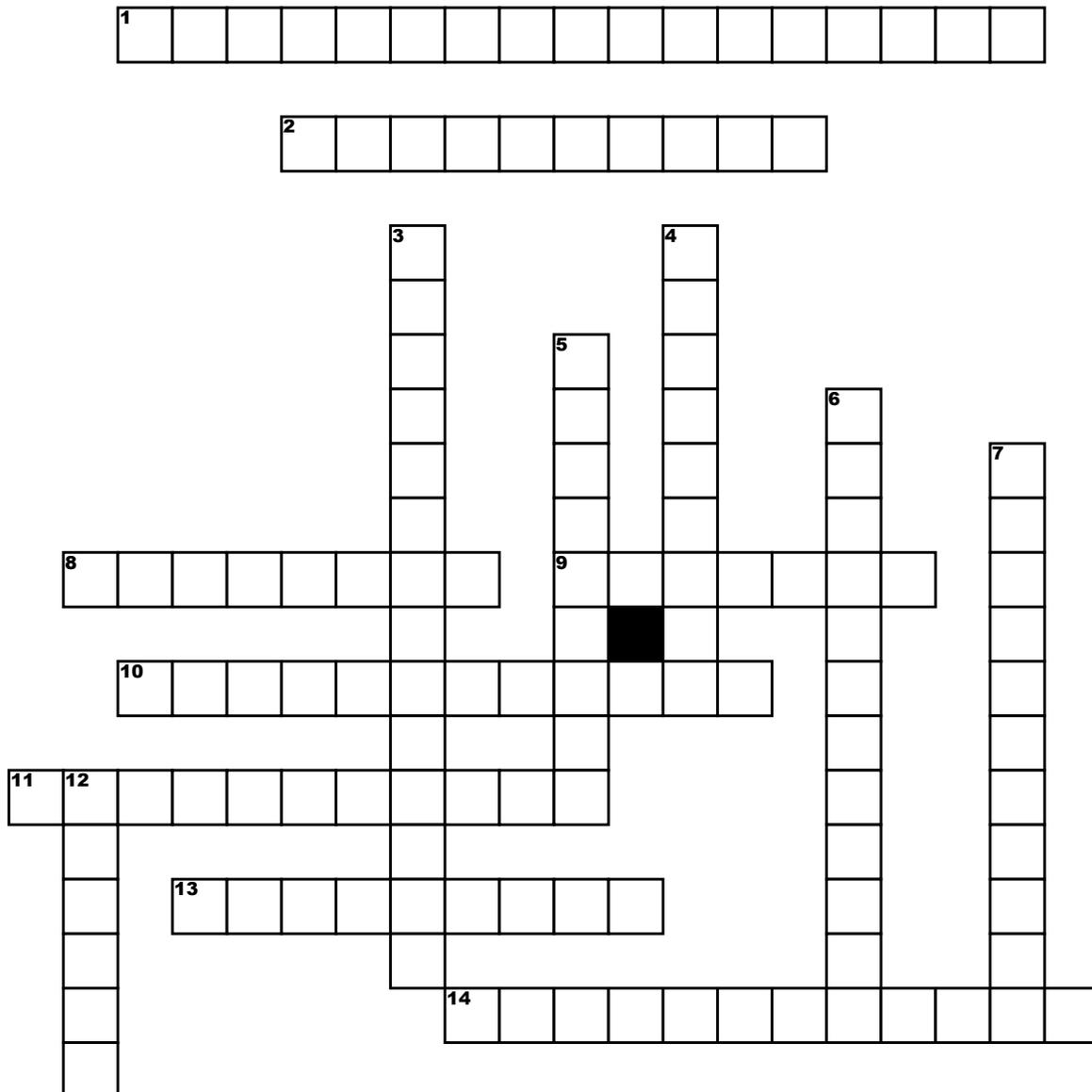


G3netics



Across

1. phase in which RNA and protein are synthesised for cell division

2. "Aster" are formed from

8. Sickle cell anaemia is cause of

9. folds in mitochondria

10. DNA fingerprinting is also known as

11. highly condensed chromatin fibre

13. longest cell

14. sugar present in DNA

Down

3. 23rd pair in human is known as

4. small differences between individuals due to inheritance

5. undifferentiated cells which undergo unlimited division and produce several types of cells

6. mitosis occurs in

7. 'X' linked inheritance disorder

12. 46 no of chromosomes are present in