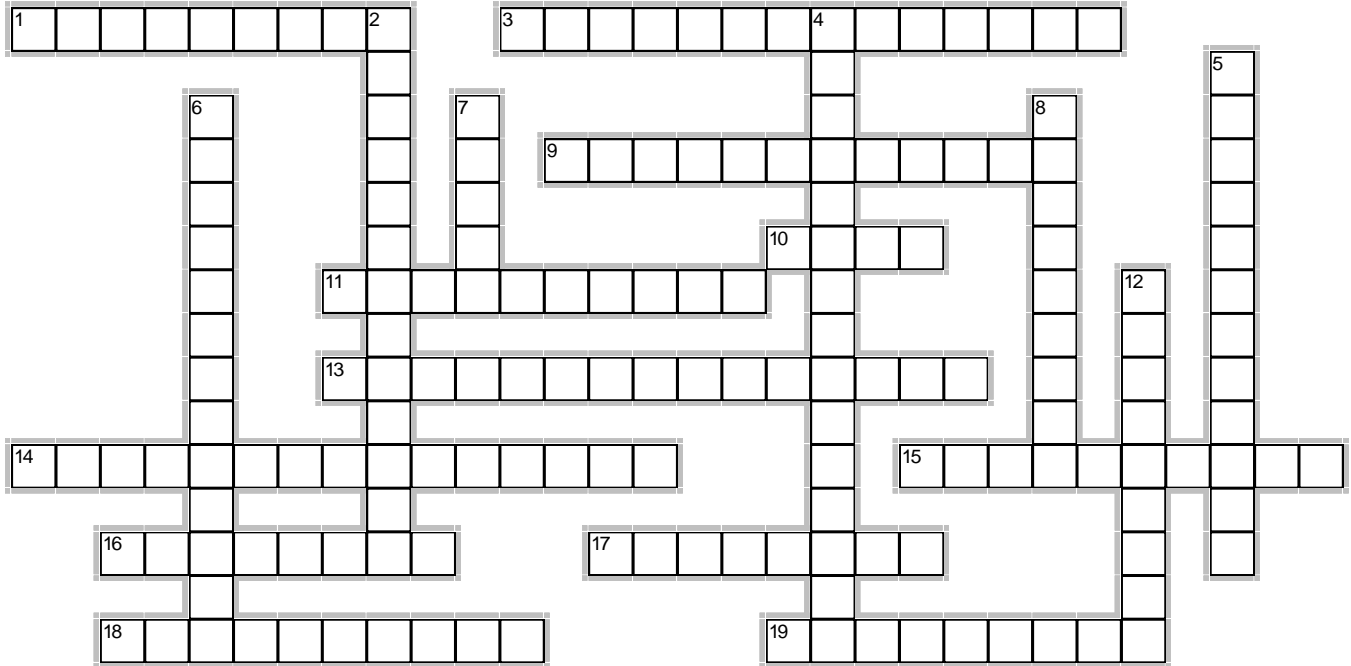


Name: _____
Date: _____

MITOSIS DIAGRAM Crossword

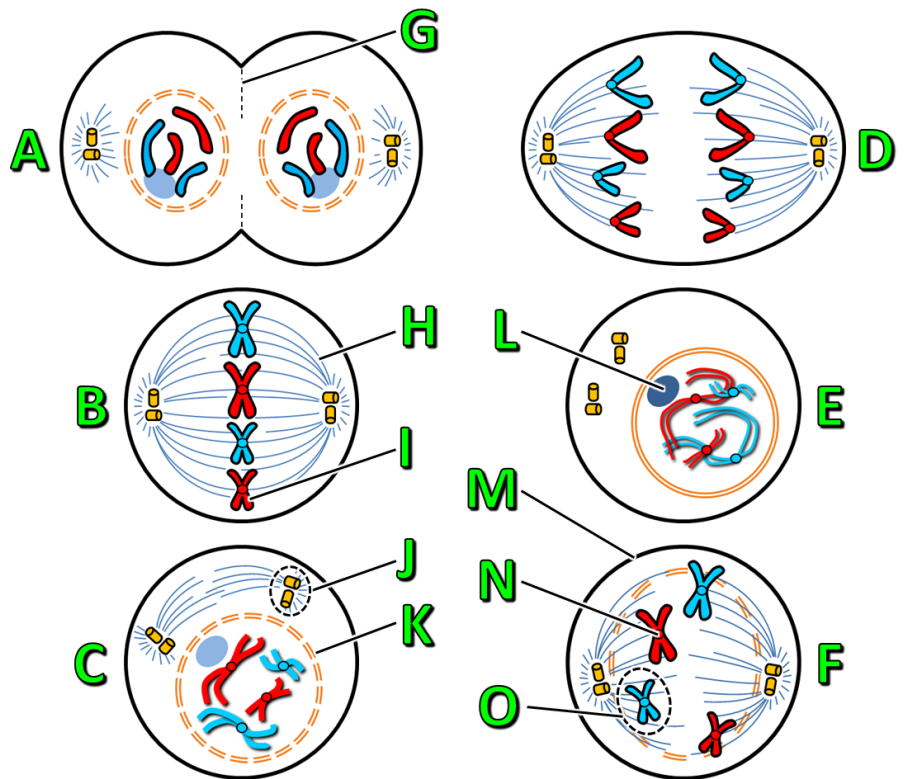


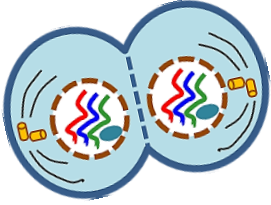
ACROSS

1. Identify L in the diagram.
3. Identify G in the diagram.
9. What part of the cell cycle is F?
10. How many chromosomes are there in metaphase?
11. Identify N in the diagram.
13. Identify I in the diagram.
14. Identify K in the diagram.
15. What part of the cell cycle is E?
16. What part of the cell cycle is D?
17. What part of the cell cycle is C?
18. Identify O in the diagram.
19. What part of the cell cycle is A?

DOWN

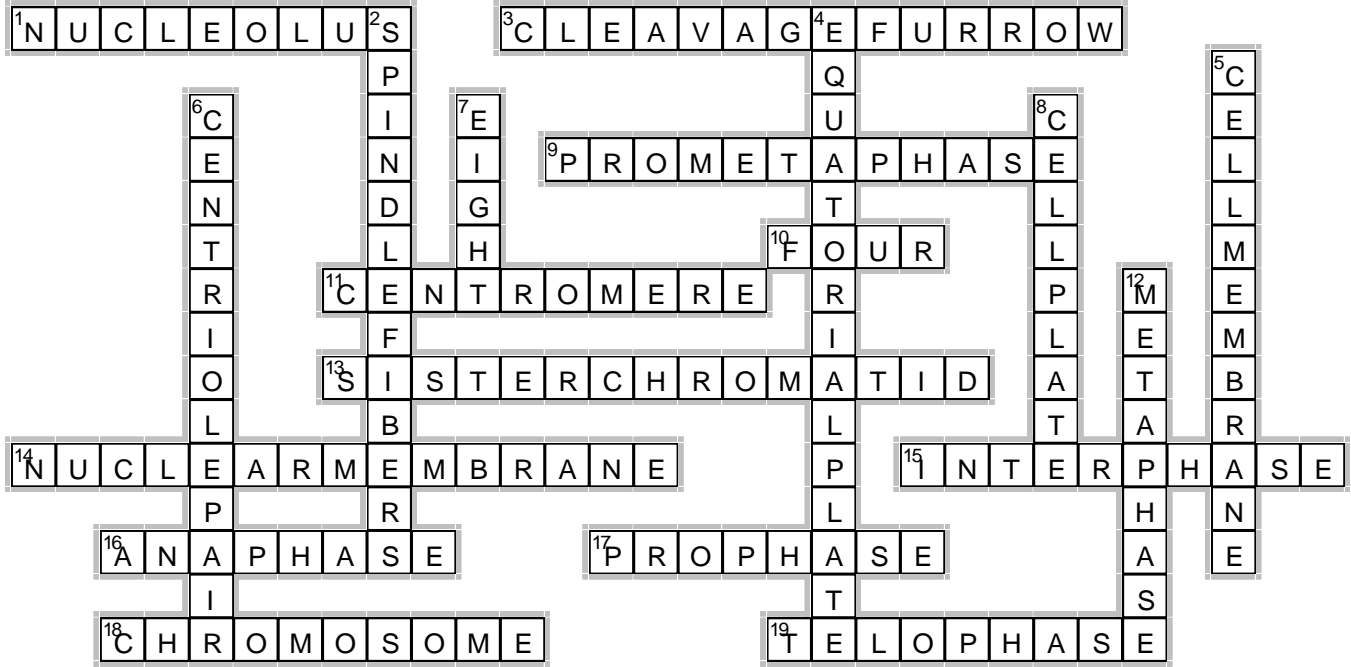
2. Identify H in the diagram.
4. In B, where are all the chromosomes lining up?
5. Identify M in the diagram.
6. Identify J in the diagram.
7. How many sister chromatids are there in metaphase?
8. Examine G in the diagram. In a plant cell this would be replaced by a ____.
12. What part of the cell cycle is B?





MITOSIS

DIAGRAM Crossword

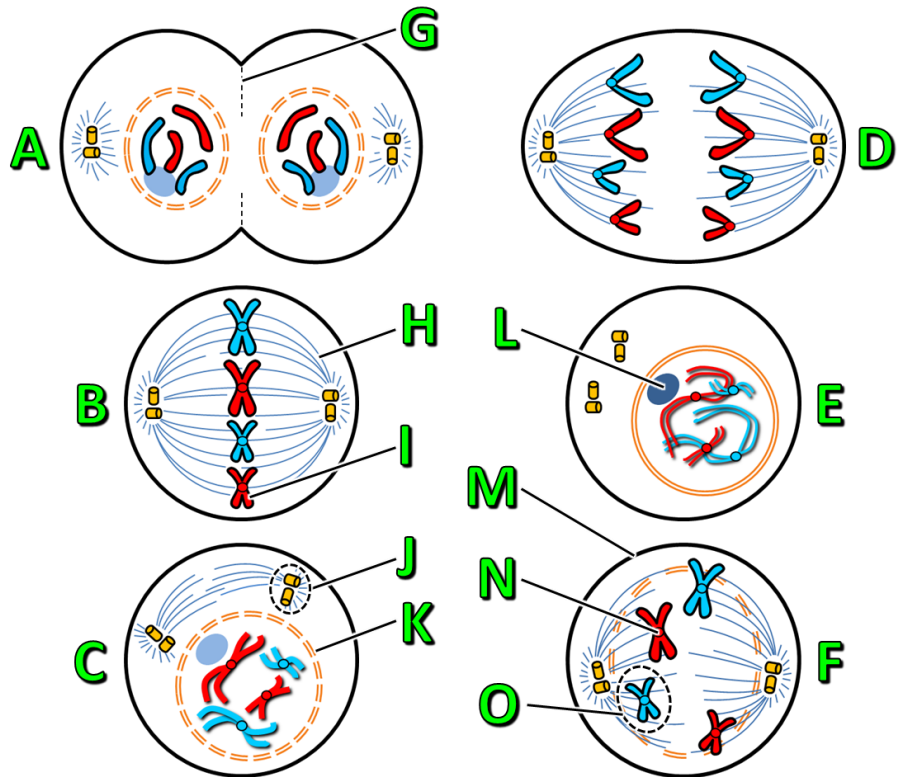


ACROSS

- Identify L in the diagram.
- Identify G in the diagram.
- What part of the cell cycle is F?
- How many chromosomes are there in metaphase?
- Identify N in the diagram.
- Identify I in the diagram.
- Identify K in the diagram.
- What part of the cell cycle is E?
- What part of the cell cycle is D?
- What part of the cell cycle is C?
- Identify O in the diagram.
- What part of the cell cycle is A?

DOWN

- Identify H in the diagram.
- In B, where are all the chromosomes lining up?
- Identify M in the diagram.
- Identify J in the diagram.
- How many sister chromatids are there in metaphase?
- Examine G in the diagram. In a plant cell this would be replaced by a _____.
- What part of the cell cycle is B?





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