

21. Copies of DNA are made during
- A. prophase.
 - B. anaphase.
 - C. telophase.
 - D. interphase.
22. Which of the following occurs during anaphase?
- A. spindle fibres form
 - B. nuclear membrane disappears
 - C. chromosomes are pulled to the opposite ends of the cell
 - D. nuclear membrane reappears around the two new sets of chromosomes
23. The cytoplasm is divided to produce two new cells during
- A. prophase.
 - B. anaphase.
 - C. interphase.
 - D. cytokinesis.
24. Complete the following spider map for the phases of mitosis. Describe what happens during each phase of mitosis.

