Match each phase of the cell cycle to its description.

\_\_\_\_1. Interphase a. Chromosomes line up in the middle of the cell

\_\_\_\_2. Prophase b. The cell divides to form 2 new cells

\_\_\_\_3. Metaphase c. Copies are made of the chromosomes

\_\_\_\_4. Anaphase d. Chromosomes move to opposite ends of cell

\_\_\_\_5. Telophase e. Nuclear membrane dissolves/chromosomes can be seen

\_\_\_\_6. Cytokinesis f. Pairs of chromosomes begin to separate

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