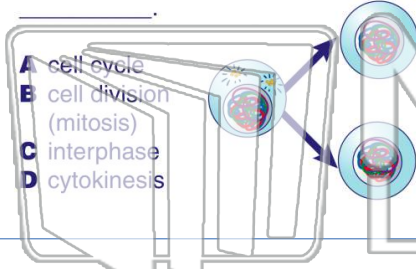




Name _____ Class _____ Date _____

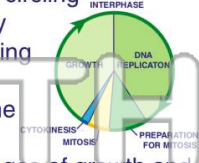
1 A process where one cell forms **two identical daughter cells** is called



- A cell cycle
- B cell division (mitosis)
- C interphase
- D cytokinesis

2 The **cell cycle** is _____.

- A the process of cells circling throughout the body
- B the process of splitting the organelles
- C a process where one cell gets energy
- D the sequence of stages of growth and division that a cell undergoes



3 How many **stages** of the **cell cycle** are there?



4 **Interphase** is the **first stage** of the cell cycle.



5

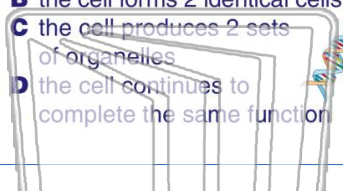


PREVIEW

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7

- A the cell makes a copy of its DNA in the nucleus
- B the cell forms 2 identical cells
- C the cell produces 2 sets of organelles
- D the cell continues to complete the same function

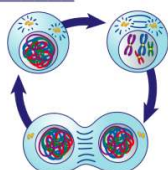


- A in the cytoplasm
- B in the nucleus
- C in the ribosome
- D in the chromatin



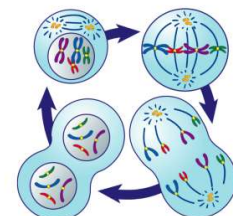
9 After **interphase** is completed the cell moves into the **next stage** of the cell cycle called _____.

- A anaphase
- B cytokinesis
- C metaphase
- D mitosis



10 **Mitosis** is made up of how many **phases**?

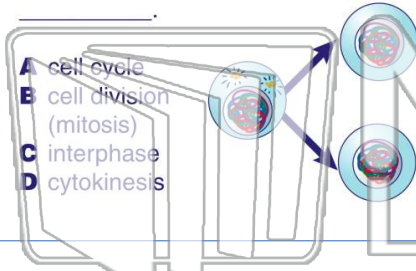
- A 4
- B 5
- C 6
- D 7





Name _____ Class _____ Date _____

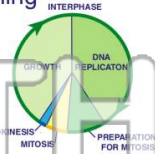
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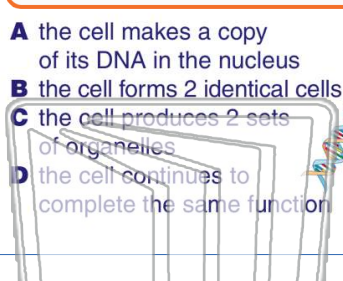


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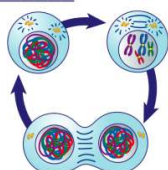


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