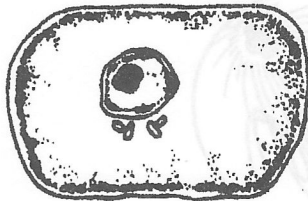
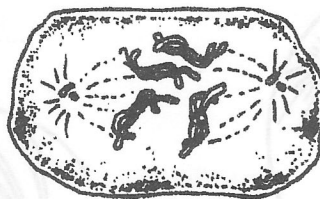


MITOSIS COLORING ACTIVITY

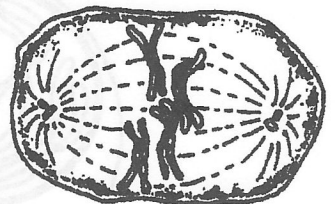
Use your textbook pages 282-285 to help you identify each phase of mitosis for the diagrams below. Color and label the individual organelles of each diagram. Use a different color for each organelle.



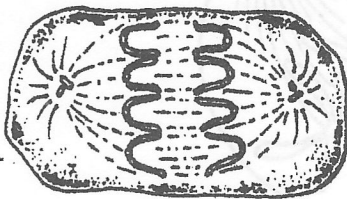
1. _____
(Phase)



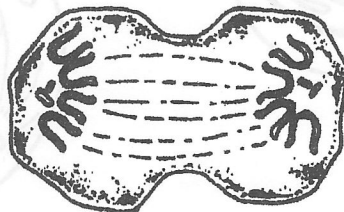
2. _____
(Phase)



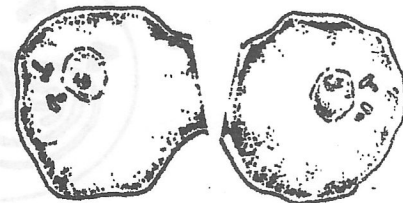
3. _____
(Phase)



4. _____
(Phase)



5. _____
(Phase)

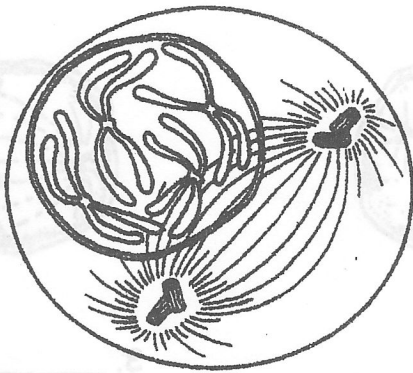


6. _____
(Phase)

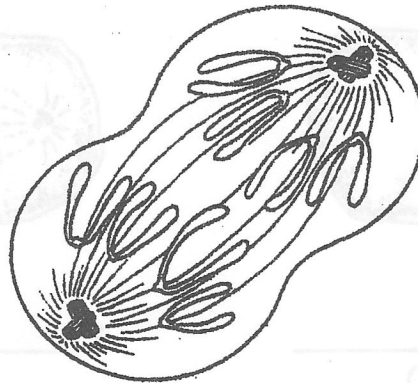
Cell Division

Identify the phases of mitosis depicted in Figure 3-4 by inserting the correct name in the blank under the appropriate diagram. Then select different colors to represent the structures listed below and use them to color in the coding circles and the corresponding structures in the illustration.

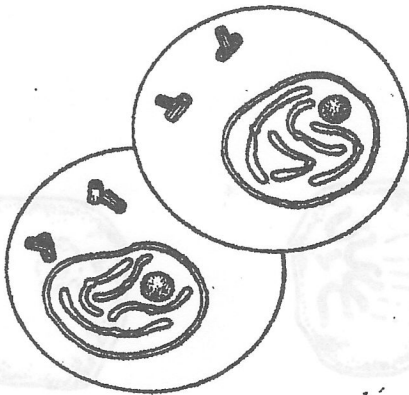
- Nuclear membrane(s), if present
- Nucleoli, if present
- Chromosomes
- Centrioles
- Spindle fibers



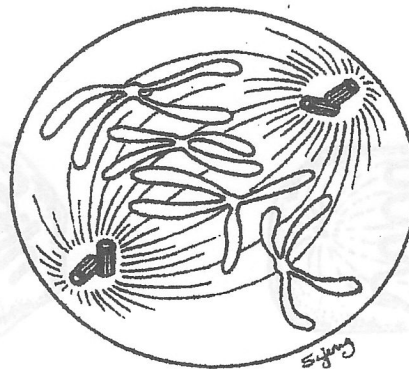
A _____



B _____



C _____



D _____