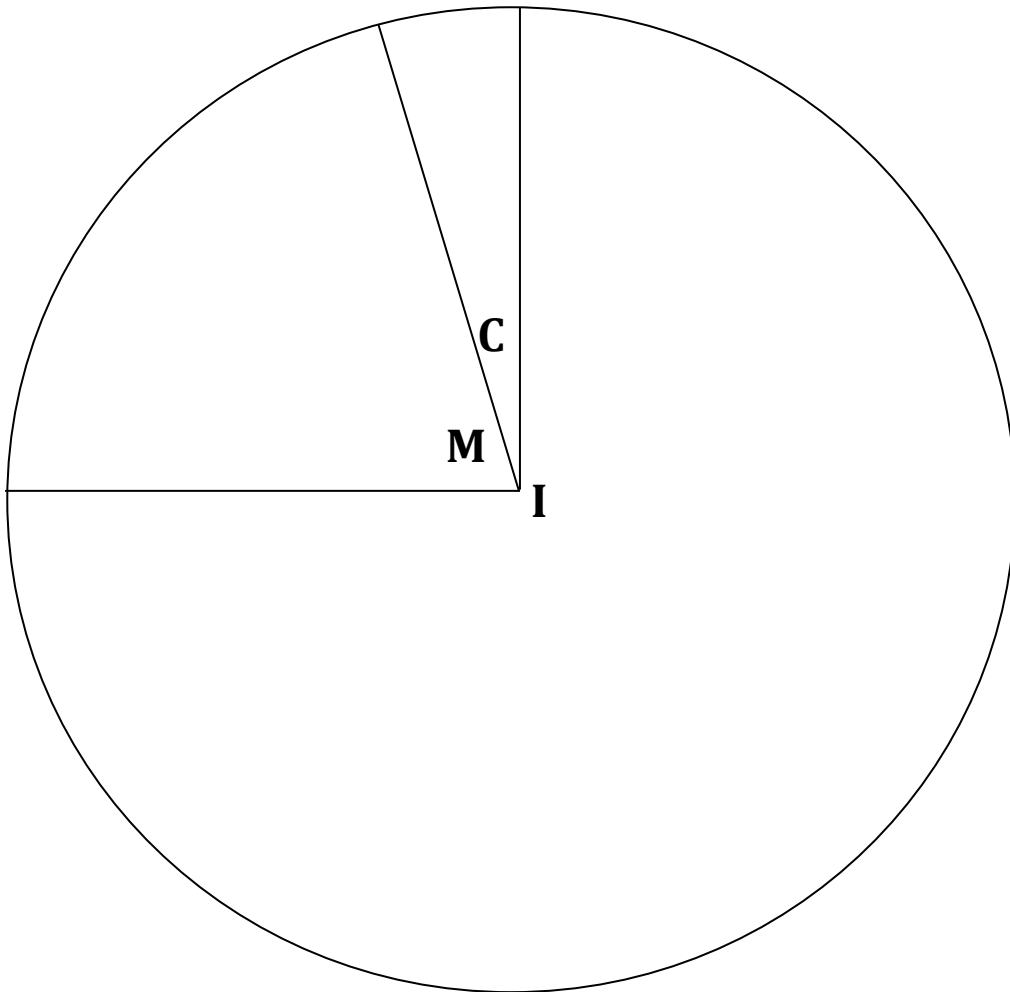


# The Cell Cycle Pie

## Procedure

1. Divide the interphase section of the pie, already labeled "I," into 3 equal slices. Label them "G1," "S," and "G2."
2. Write 1-3 keywords in each of the 3 interphase slices to describe what occurs during each part.
3. Color the entire interphase section (all the stages of interphase) of the pie green.
4. Label the M section of the pie with the name of this phase.
5. Write 1-3 keywords in the M section to describe what occurs during this part of the cell cycle.
6. Color the mitosis section of the pie yellow.
7. Label the C slice with the name of this phase.
8. Color the cytokinesis section of the pie blue.
9. Write a phrase to help you remember the order of the cell cycle steps— **G**ap1, **S**ynthesis, **G**ap2, **M**itosis, and **C**ytokinesis. Use the first letter of the name of each step to come up with the phrase (e.g., "**G**igantic **s**nakes **g**ive **m**e **c**hills.").



Phrase: \_\_\_\_\_