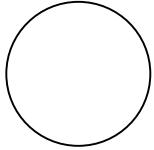


Name: _____ Date: _____ Period: _____

Spring Final Review: Meiosis Activity

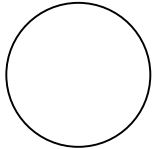
Set the original chromosome number at four (two homologous pairs). Draw in the process of meiosis as it occurs. To the right of each stage of meiosis describe in words what happens using all the appropriate vocabulary (chromosomes, chromatids, centromere, nuclear/cell membrane, etc.). Box each of the vocabulary words used.

INTERPHASE I



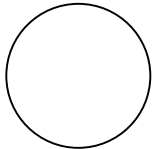
Interphase I: _____

PROPHASE I



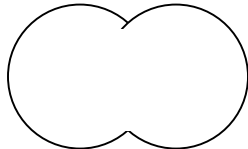
Prophase I: _____

METAPHASE I



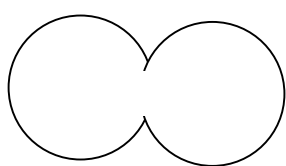
Metaphase I: _____

ANAPHASE I



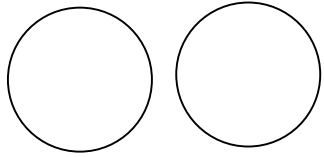
Anaphase I: _____

TELOPHASE I



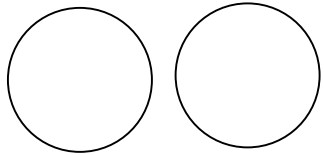
Telophase I: _____

PROPHASE II



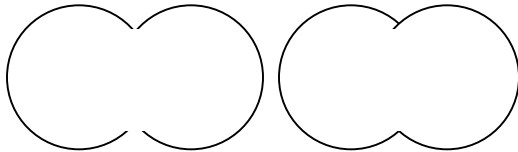
Prophase II: _____

METAPHASE II



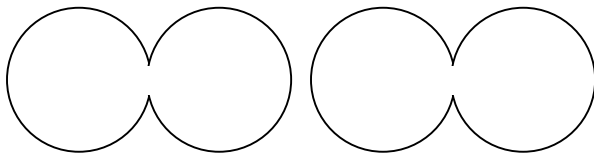
Metaphase II: _____

ANAPHASE II



Anaphase II: _____

TELOPHASE II



Telophase II: _____
