CELLS alive! - Mitosis Phase Worksheet

(Match the picture to the phase & tell what's happening now.)

Interphase(1)(G) -The period of growth the cell goes through before it enters mitosis Prophase(F) -First stage of mitosis where it condenses the chromatin into rods Prometaphase (A) B) -The process that separates the duplicated genetic material Metaphase (E) -When the chromosones become attached to the spindle fibers Anaphase(H) -The stage of mitotic cell division in which the chromosones move E) away from each other. Telophase(C) -Chromosones move to opposite D) ends and two nucleus are formed Cytokinesis(D) -Where the cell is split into two daughters. Interphase(2)(B) G)

-Final stage, the cells are

H)

separated

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