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A diagram of a plant cell. It features a large, irregular green outer boundary representing the cell wall. Inside, there is a large, light blue, bean-shaped structure representing the central vacuole. To the left of the vacuole is a large, dark blue, spherical nucleus with a smaller, lighter blue nucleolus inside. Surrounding the nucleus and vacuole are various other organelles, including several yellow, oval-shaped mitochondria with internal folds, and several red, oval-shaped structures representing chloroplasts. The entire cell is filled with a light green fluid representing the cytoplasm.

A large grid of graph paper with 20 columns and 10 rows. The grid is composed of small squares, with a slightly larger margin on the left side for writing.