

Початковий та середній рівень навчальних досягнень.

A diagram of a cell with various organelles labeled with letters and their functions:

- B**: Chloroplast (green oval with internal stacks)
- C**: Nucleus (large central structure with a nucleolus)
- K**: Mitochondrion (bean-shaped structure with internal folds)
- P**: Vacuole (large clear space)
- A**: Cell membrane (outer boundary)
- M**: Golgi apparatus (stack of flattened sacs)
- O**: Lysosome (small circular structure)

A diagram of a cell with various organelles labeled with letters. The cell is represented by a large blue circle. Inside, there are several smaller blue circles representing organelles. The labels are: B (a small blue circle on the left), C (a small blue circle in the center), K (a small blue circle on the left), P (a small blue circle on the left), M (a small blue circle on the right), and O (a small blue circle on the right). The labels A and D are also present but not clearly visible in this image.

