

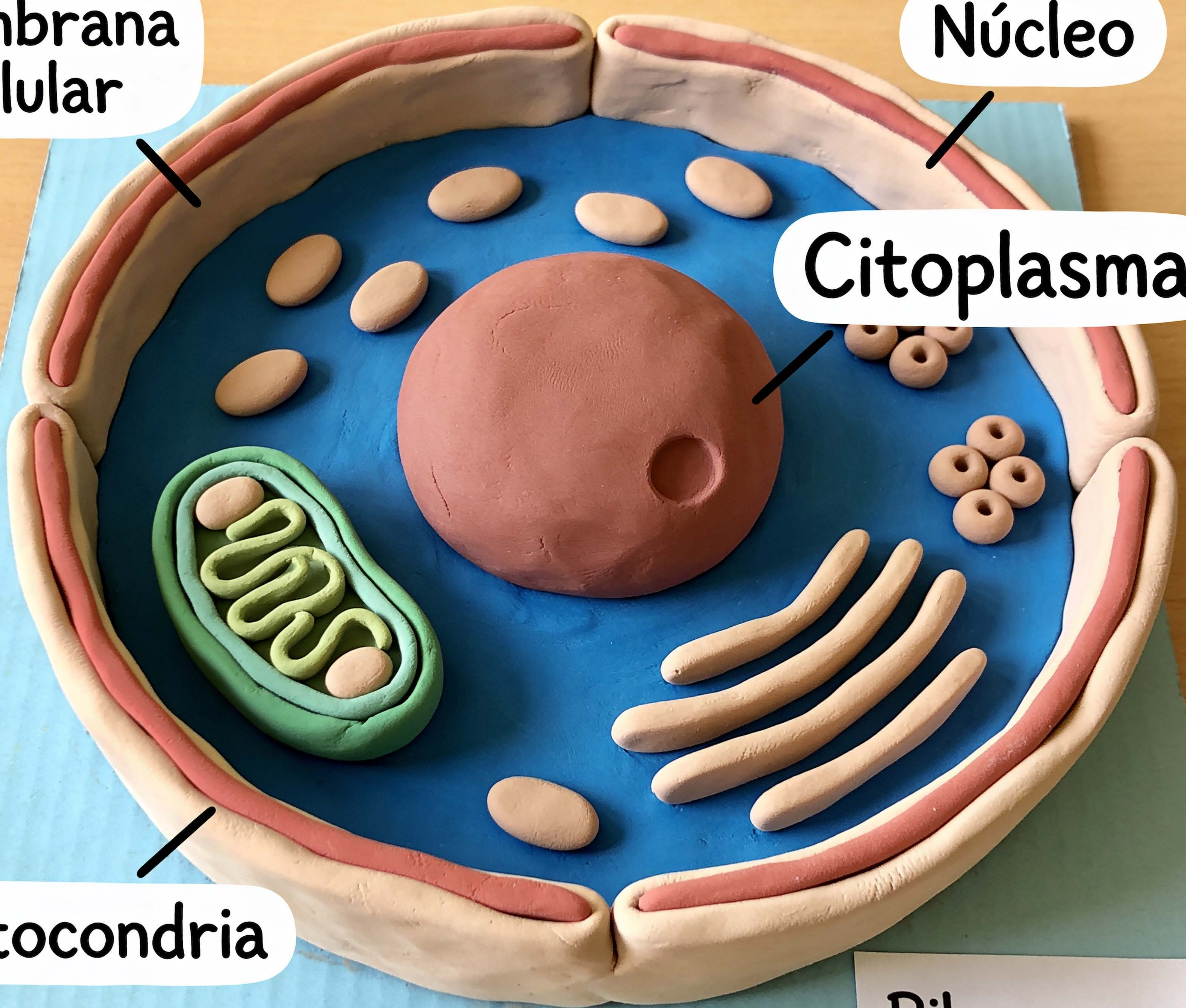
Membrana celular

Núcleo

Citoplasma

Mitocondria

Ribosomas

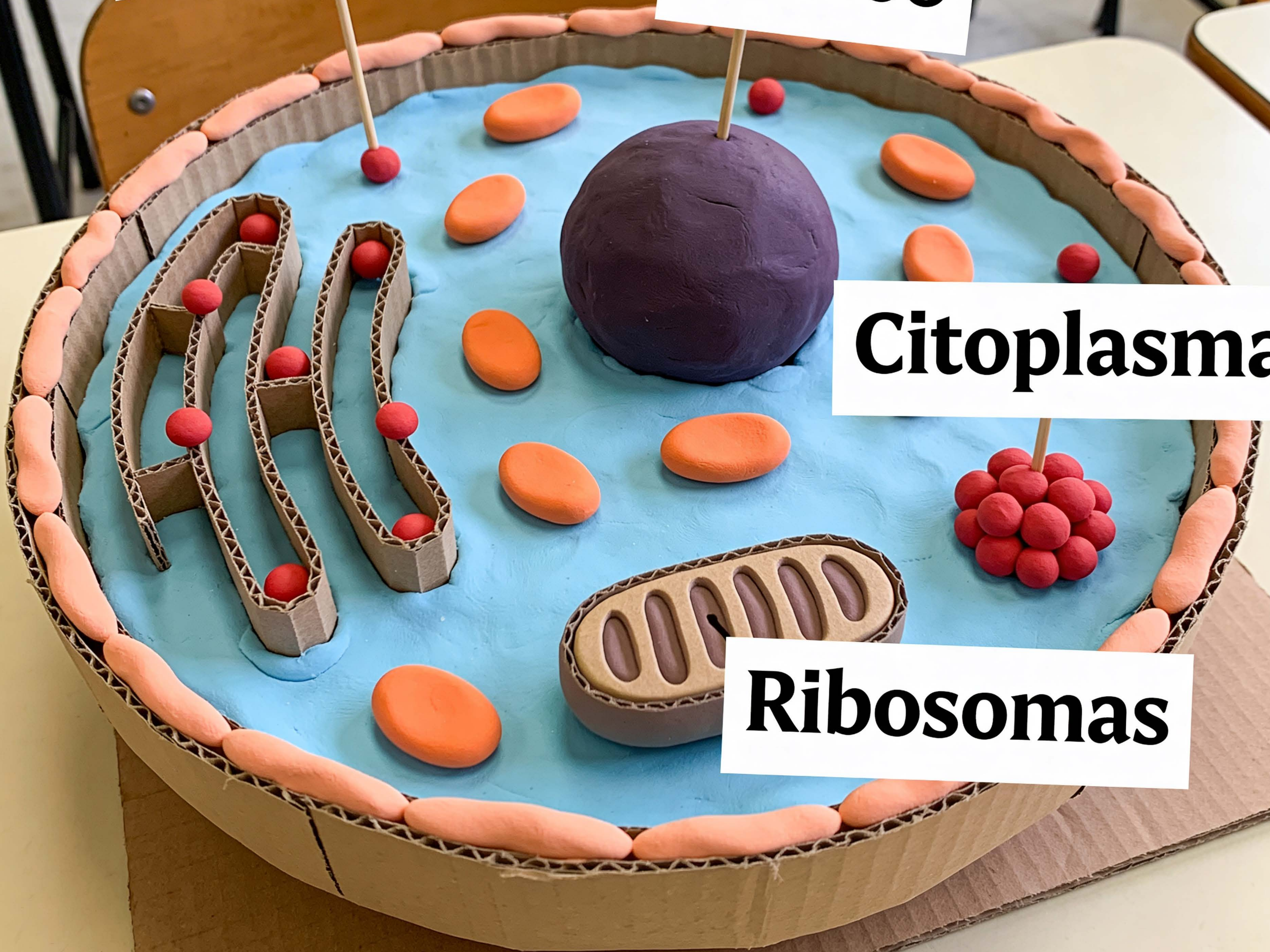


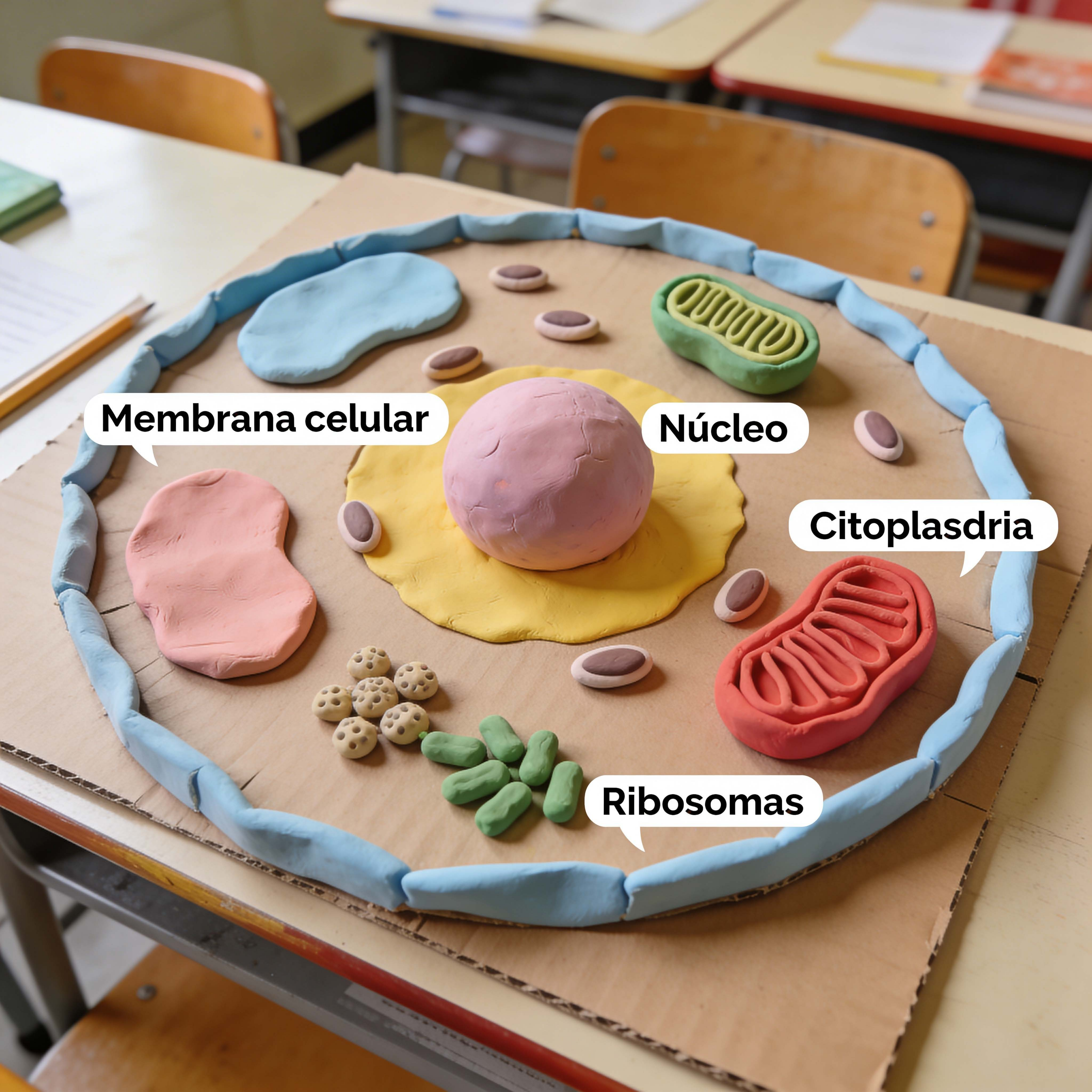
**Membrana
celular**

Núcleo

Citoplasma

Ribosomas





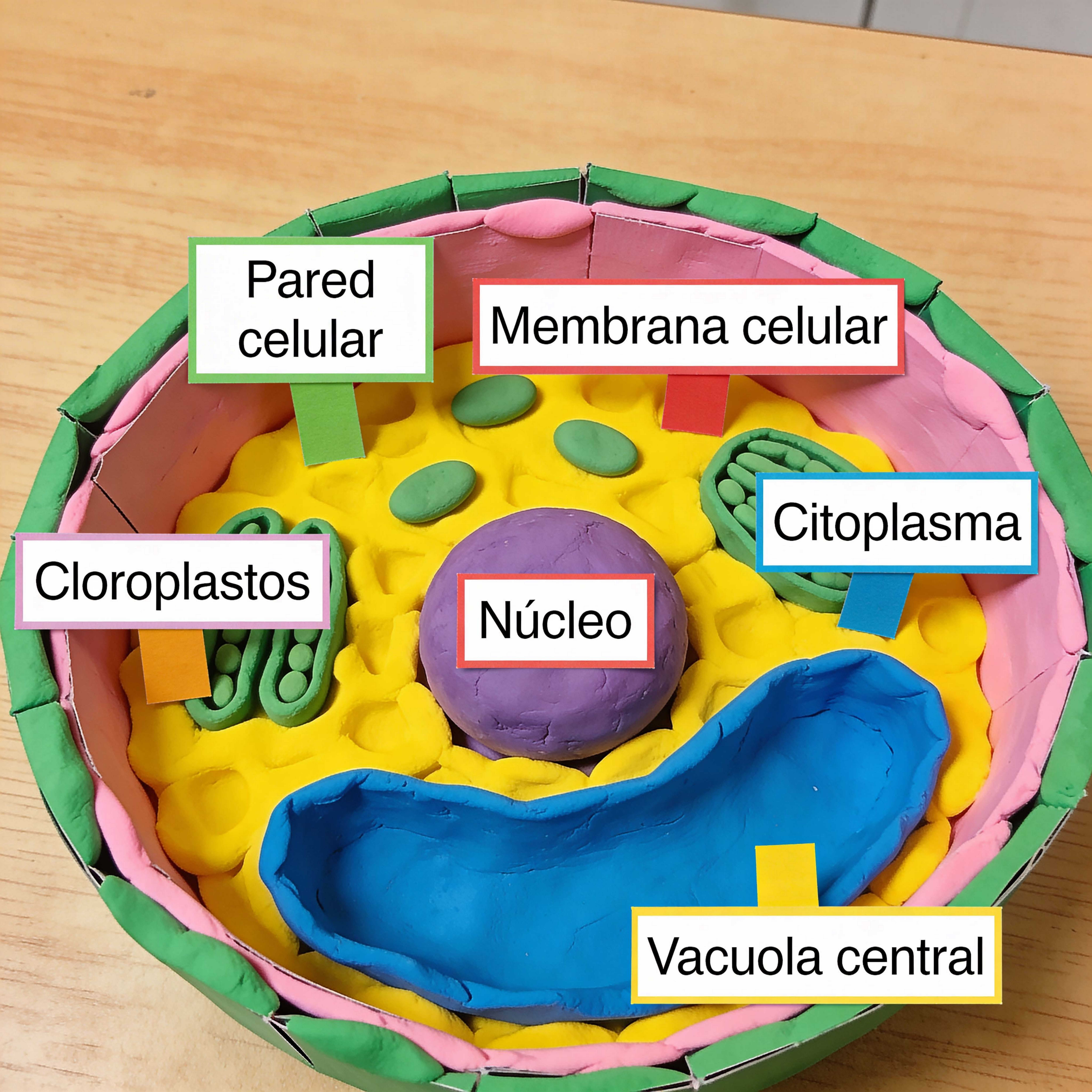
A detailed handmade clay model of a cell is presented on a piece of cardboard. The model is composed of several parts: a large pink sphere representing the nucleus, a yellow disk representing the nucleolus, a green bean-shaped structure with internal folds representing a chloroplast, a red bean-shaped structure with internal folds representing a mitochondrion, a light blue irregular shape representing a vacuole, a pink irregular shape representing a lysosome, and numerous small green and yellow beads representing ribosomes. The entire cell is enclosed by a blue clay border representing the cell membrane. Labels in Spanish are placed next to the corresponding parts: 'Membrana celular' (cell membrane), 'Núcleo' (nucleus), 'Citoplasma' (cytoplasm), and 'Ribosomas' (ribosomes).

Membrana celular

Núcleo

Citoplasma

Ribosomas

A circular, handmade model of a plant cell is shown on a wooden surface. The model is constructed from various materials: a green cardboard rim, a pink paper layer, a yellow clay cytoplasm, a large blue clay central vacuole, a purple clay nucleus, green clay chloroplasts, and a green cardboard cell wall. Labels with colored borders and leader lines identify these components.

Pared celular

Membrana celular

Cloroplastos

Núcleo

Citoplasma

Vacuola central

Pared celular

Membrana celular

Cloroplastos

Núcleo

Citroplasma

Vacuola central



**Membrana
celular**

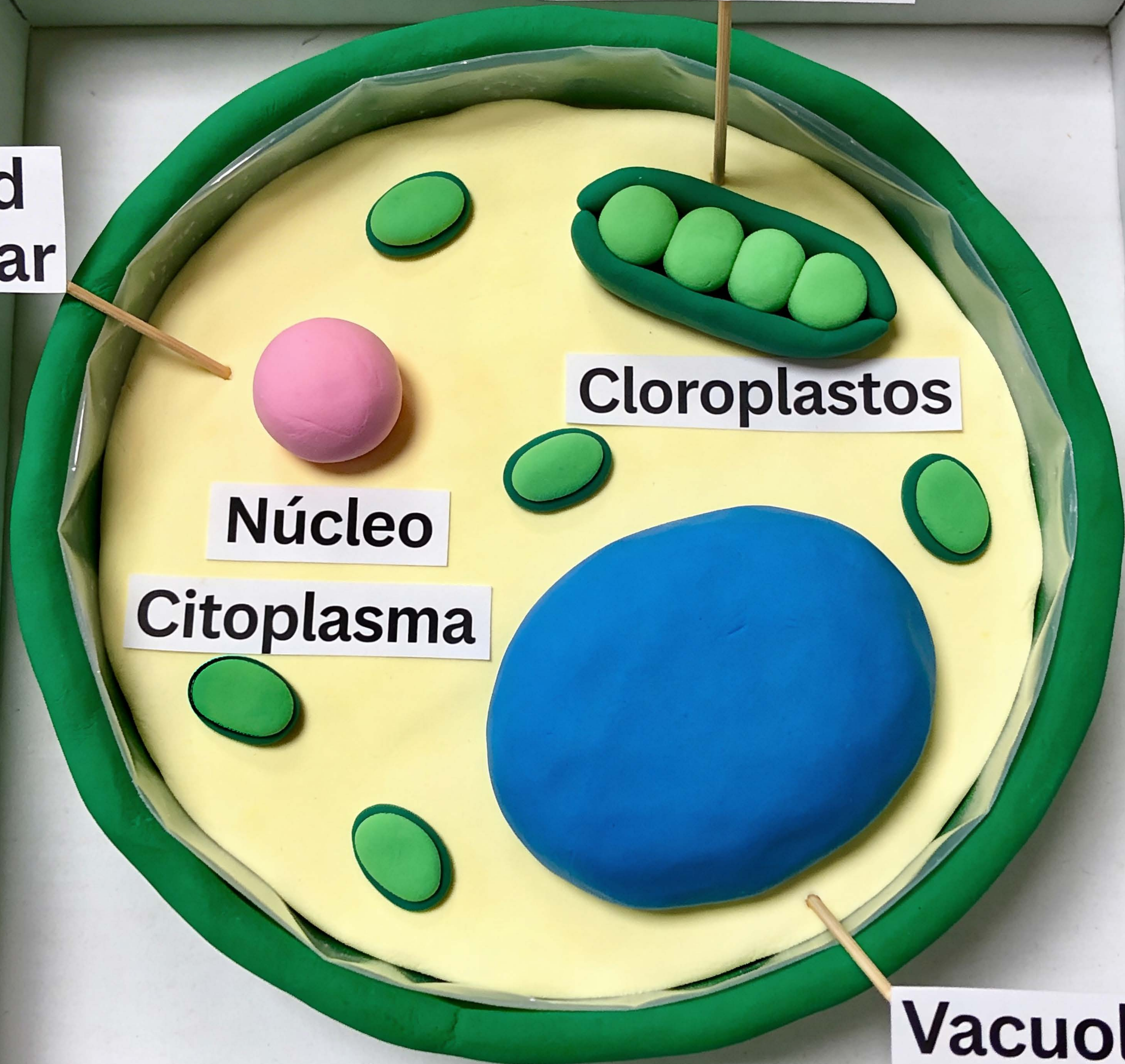
**Pared
celular**

Cloroplastos

Núcleo

Citoplasma

**Vacuola
central**



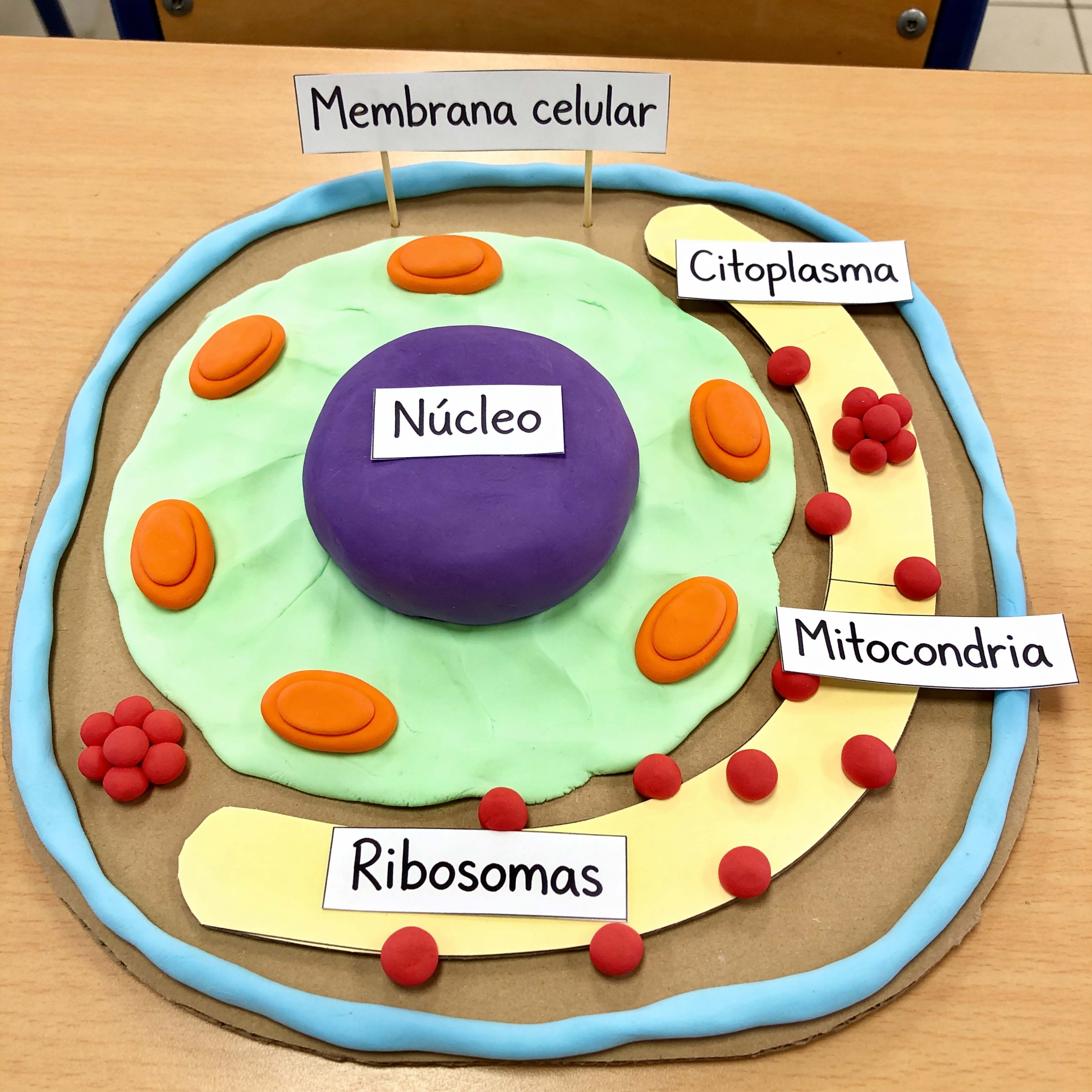
Membrana celular

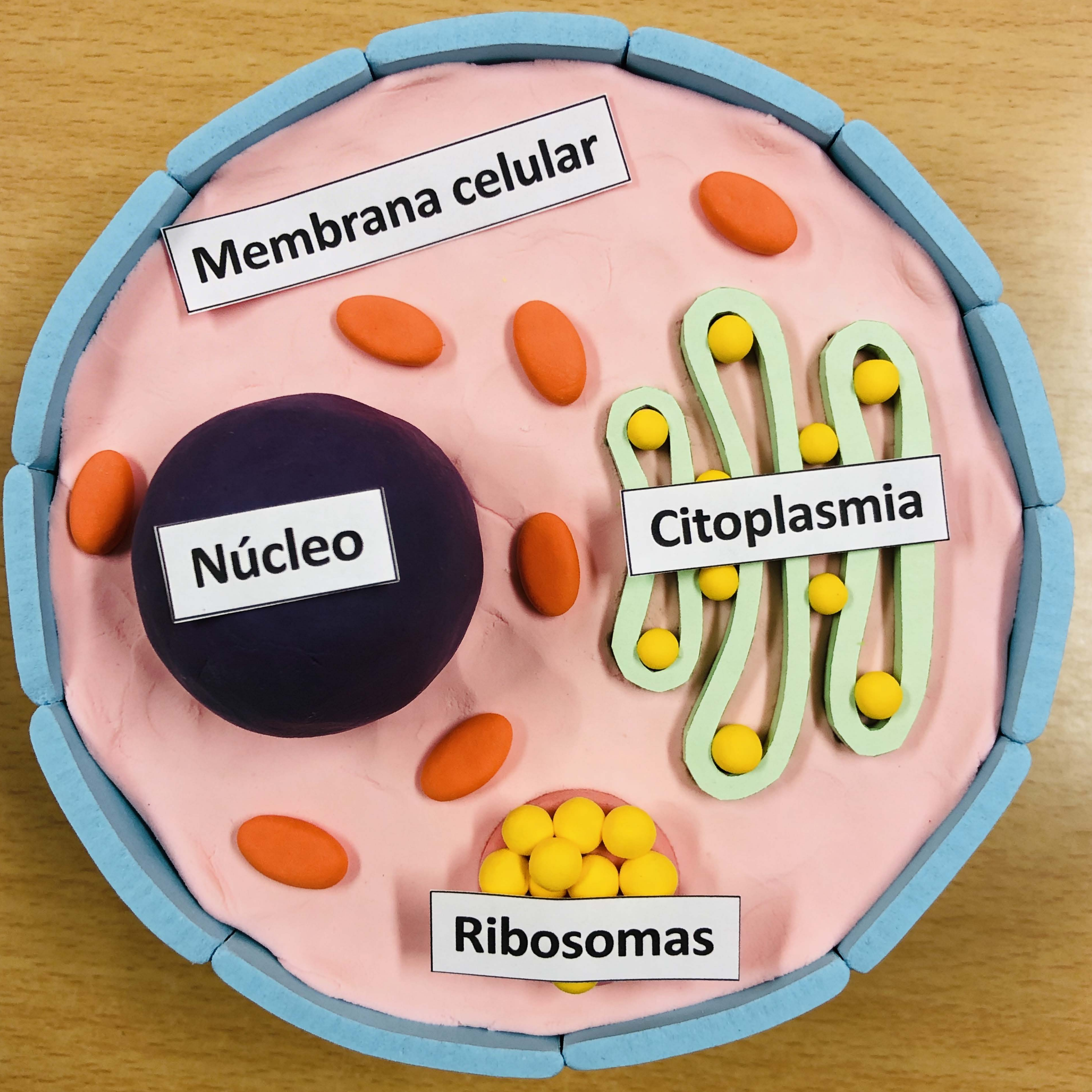
Citoplasma

Núcleo

Mitocondria

Ribosomas





A circular model of a cell is shown, constructed from various materials. The outer boundary is a blue ring made of paper or cardboard. The interior is a light pink surface. A large, dark purple circle on the left represents the nucleus. To its right is a green, wavy structure representing the endoplasmic reticulum. Scattered throughout the pink area are several orange oval shapes and a cluster of yellow spheres. Labels on white cards are placed near each of these structures.

Membrana celular

Núcleo

Citoplasma

Ribosomas

A detailed handmade model of an animal cell. The cell is contained within a circular cardboard frame. The outer boundary is a thick, wavy blue line representing the cell membrane. The interior is filled with a light green substance representing the cytoplasm. In the center is a large, textured purple sphere representing the nucleus. Scattered throughout the cytoplasm are several small yellow spheres (ribosomes) and red oval shapes (mitochondria). On the left side, there is a structure made of layered cardboard strips, representing the rough endoplasmic reticulum, with small yellow spheres attached to its surface. Labels in colored boxes identify these components: 'Membrana celular' (blue box), 'Núcleo' (purple box), 'Citoplasma' (green box), 'Mitochondria' (red box), and 'Ribosomas' (yellow box).

**Membrana
celular**

Núcleo

Ribosomas

Citoplasma

Mitochondria

Pared celular

Membrana celular

Vacuola central

Cloroplastos

Núcleo



Pared celular

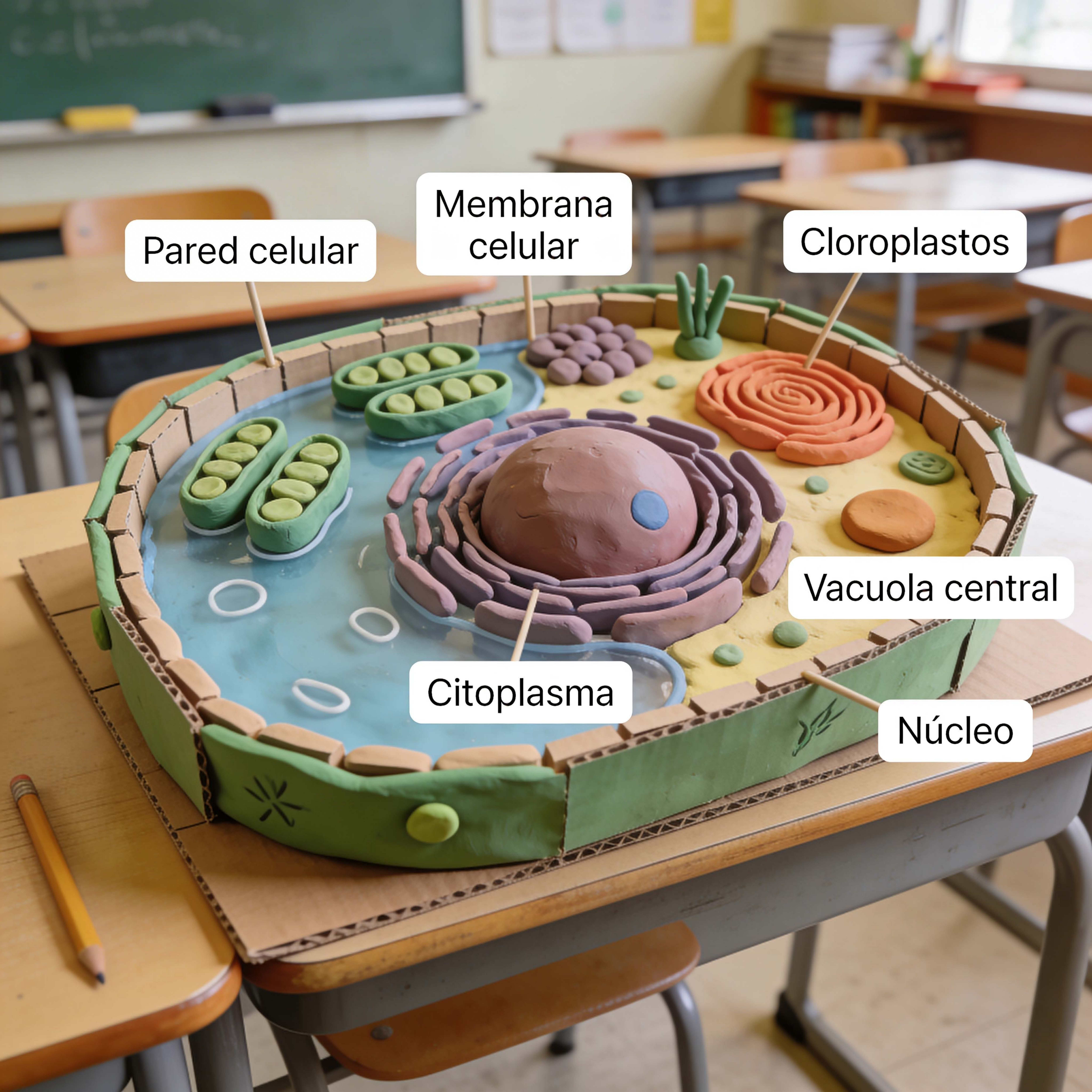
Membrana celular

Cloroplastos

Vacuola central

Citoplasma

Núcleo



Pared celular

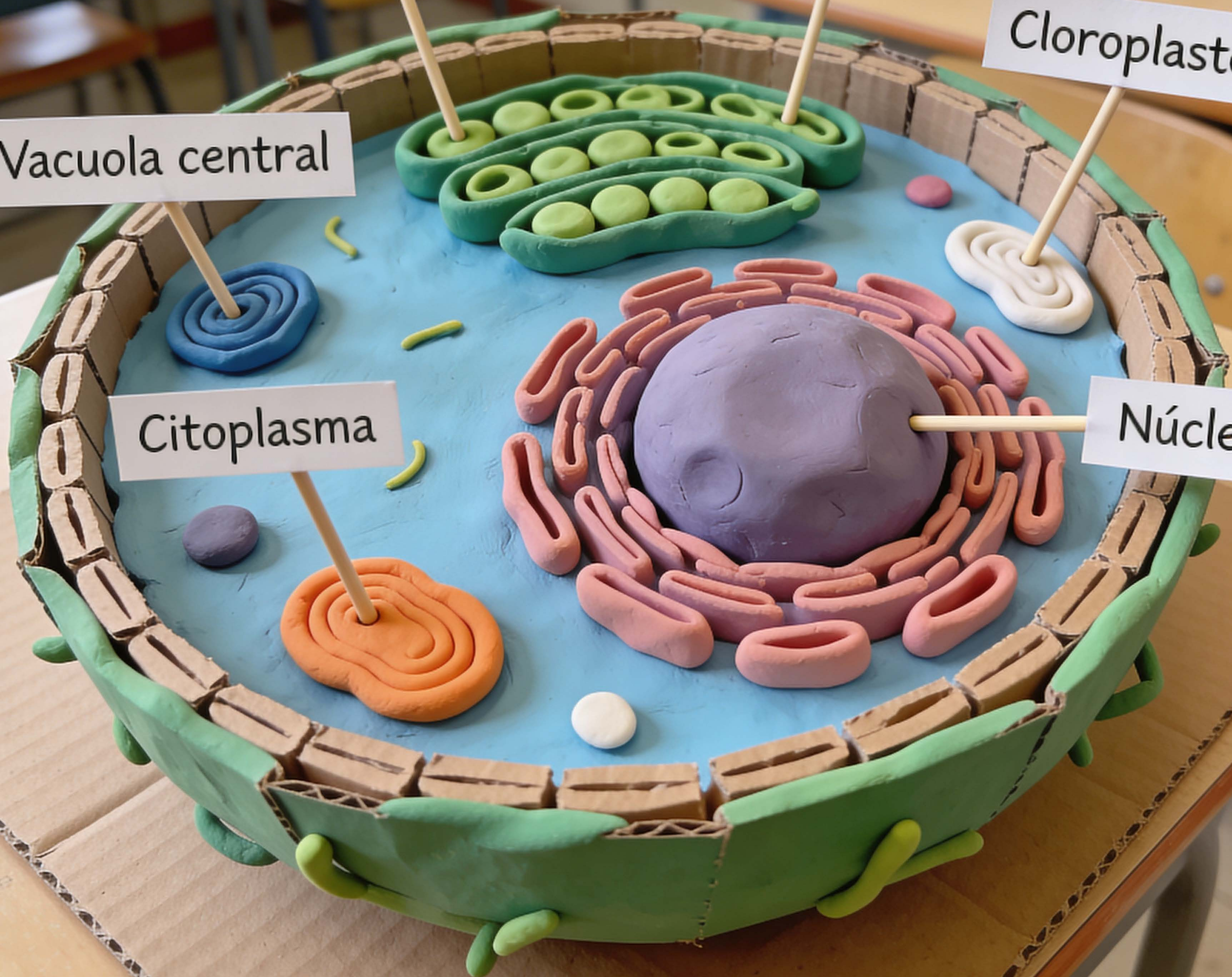
Membrana celular

Cloroplastos

Vacuola central

Citoplasma

Núcleo



Núcleo

Mitocondria

Ribosomas

**Membrana
celular**

**Retículo
endoplasmático**





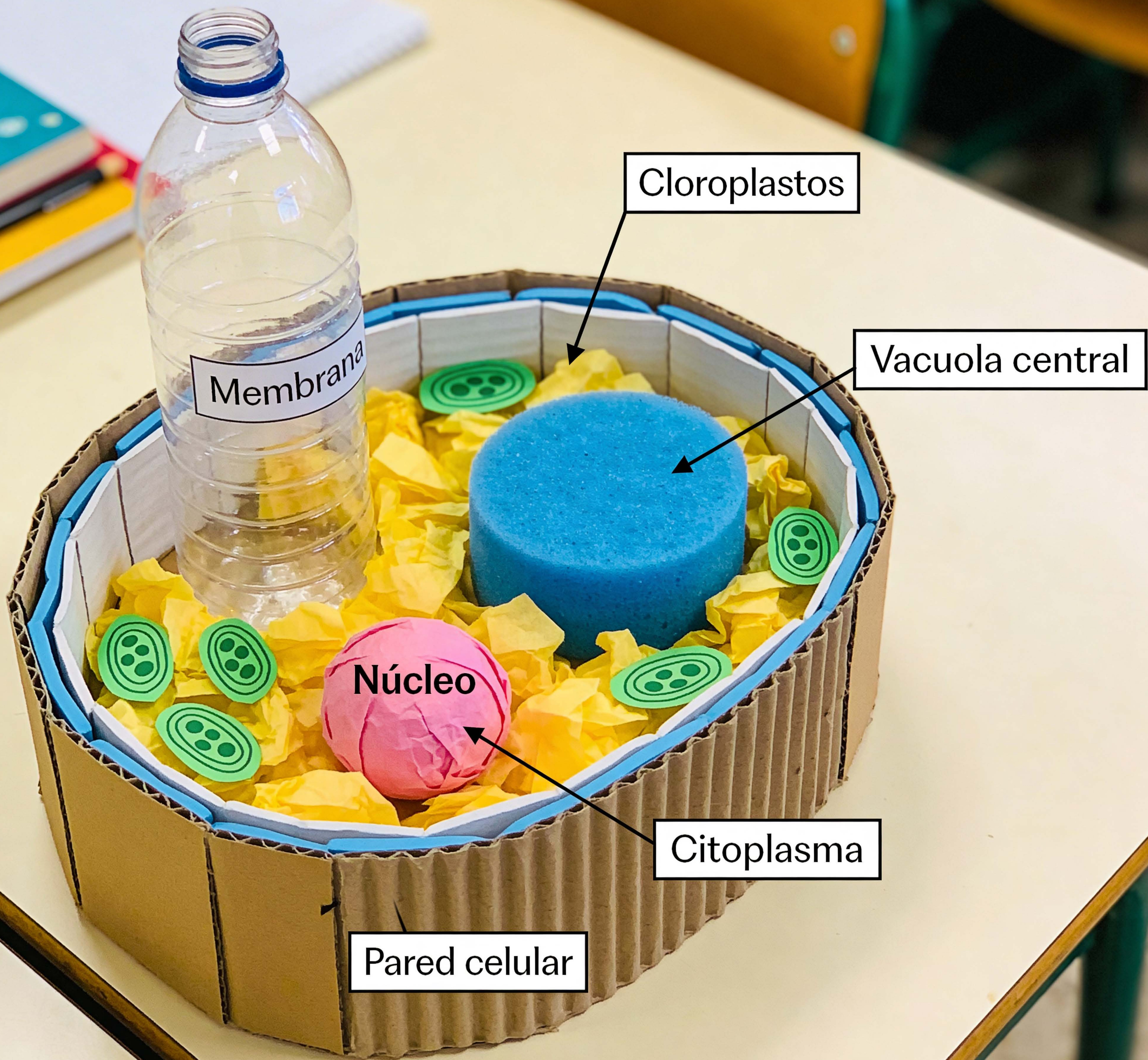
Núcleo

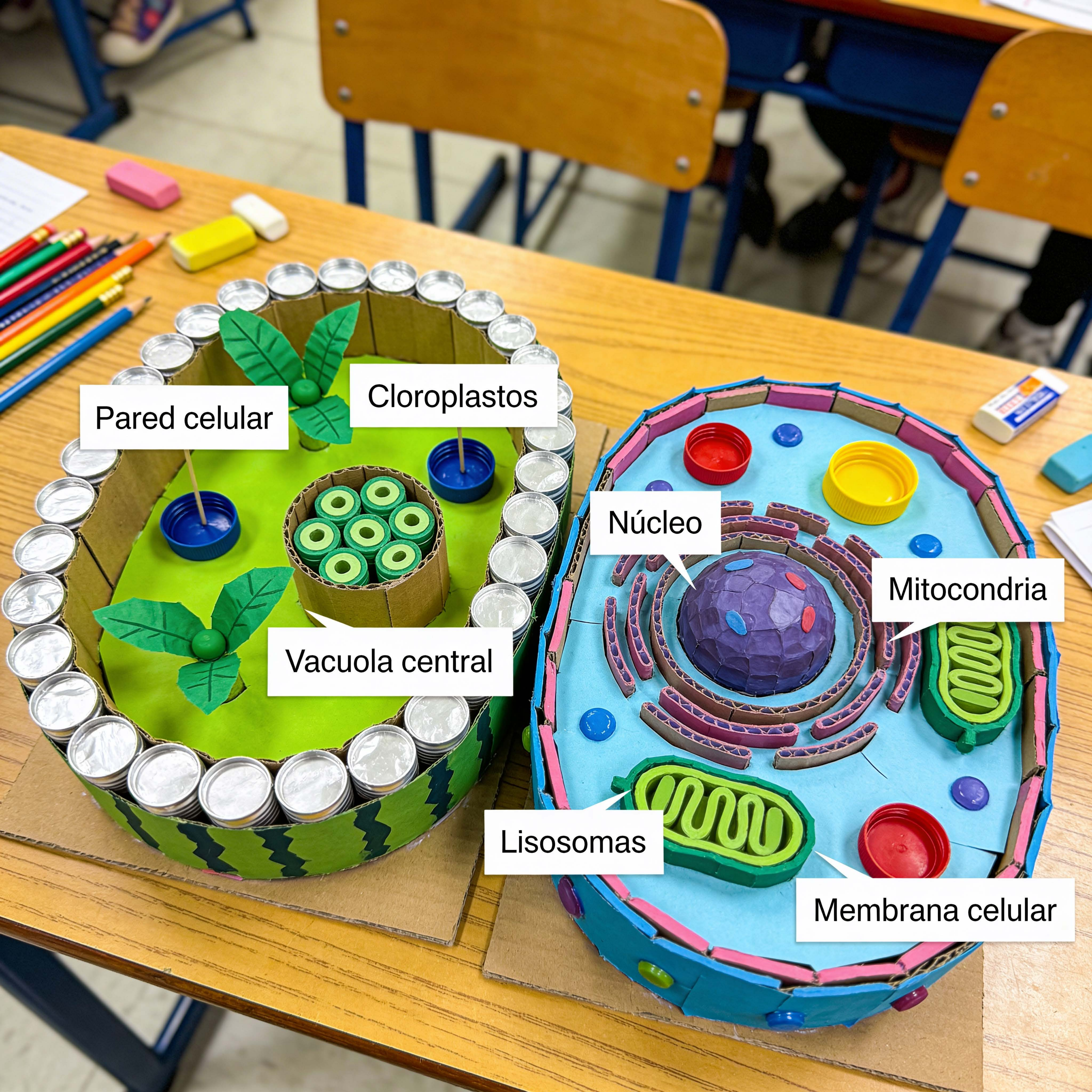
Ribosomas

Mitochondria

Membrana celular

Retículo endoplasmático





Pared celular

Cloroplastos

Vacuola central

Núcleo

Mitocondria

Lisosomas

Membrana celular

Pared celular

Cloroplastos

Vacuola central

Vacuola central

Núcleo

Lisosomas

Membrana celular





Mitocondria

Núcleo

Mitocondria



Núcleo

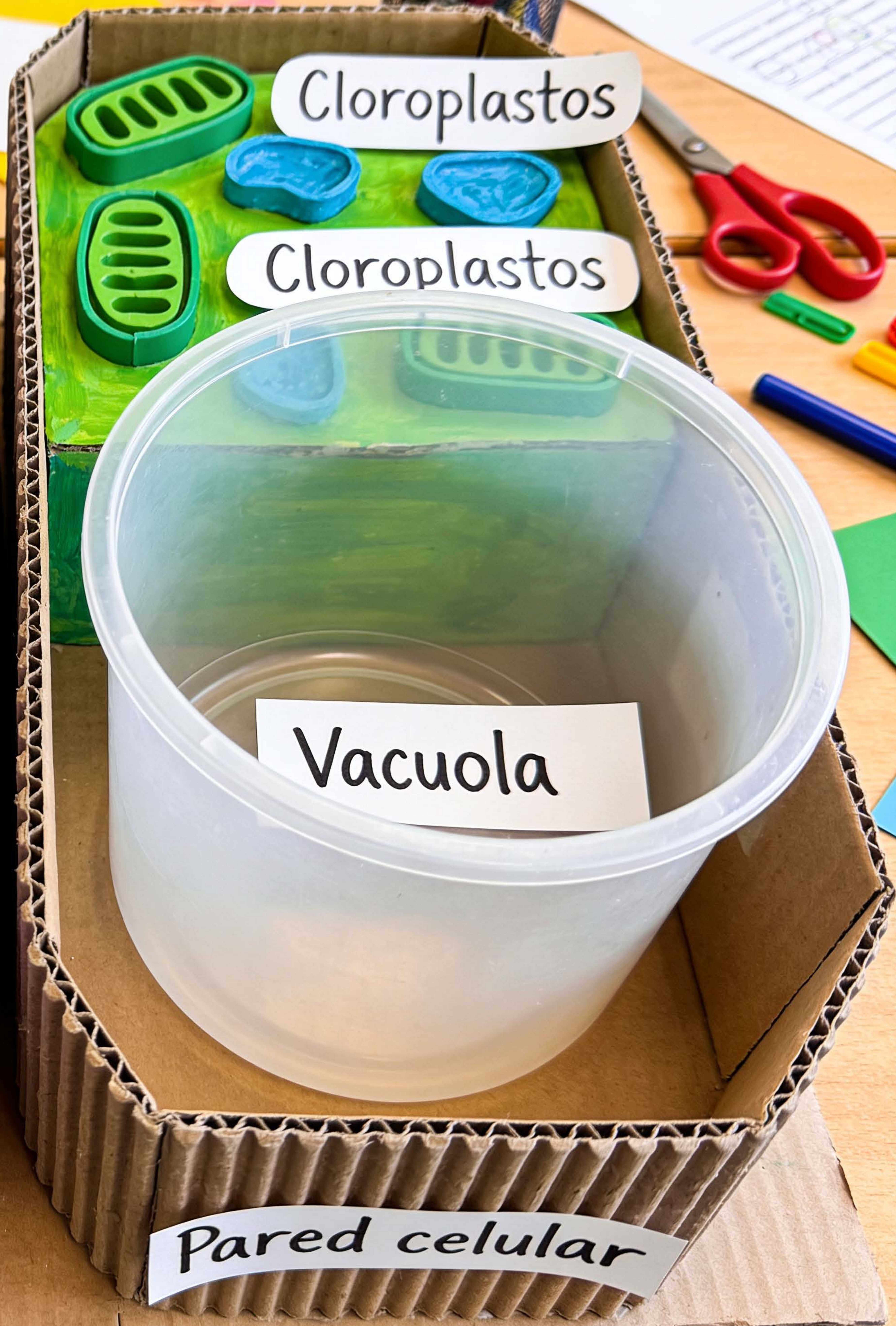
Membrana celular

Pared celular

Pared celular

Cloroplastos

Vacuola



Núcleo

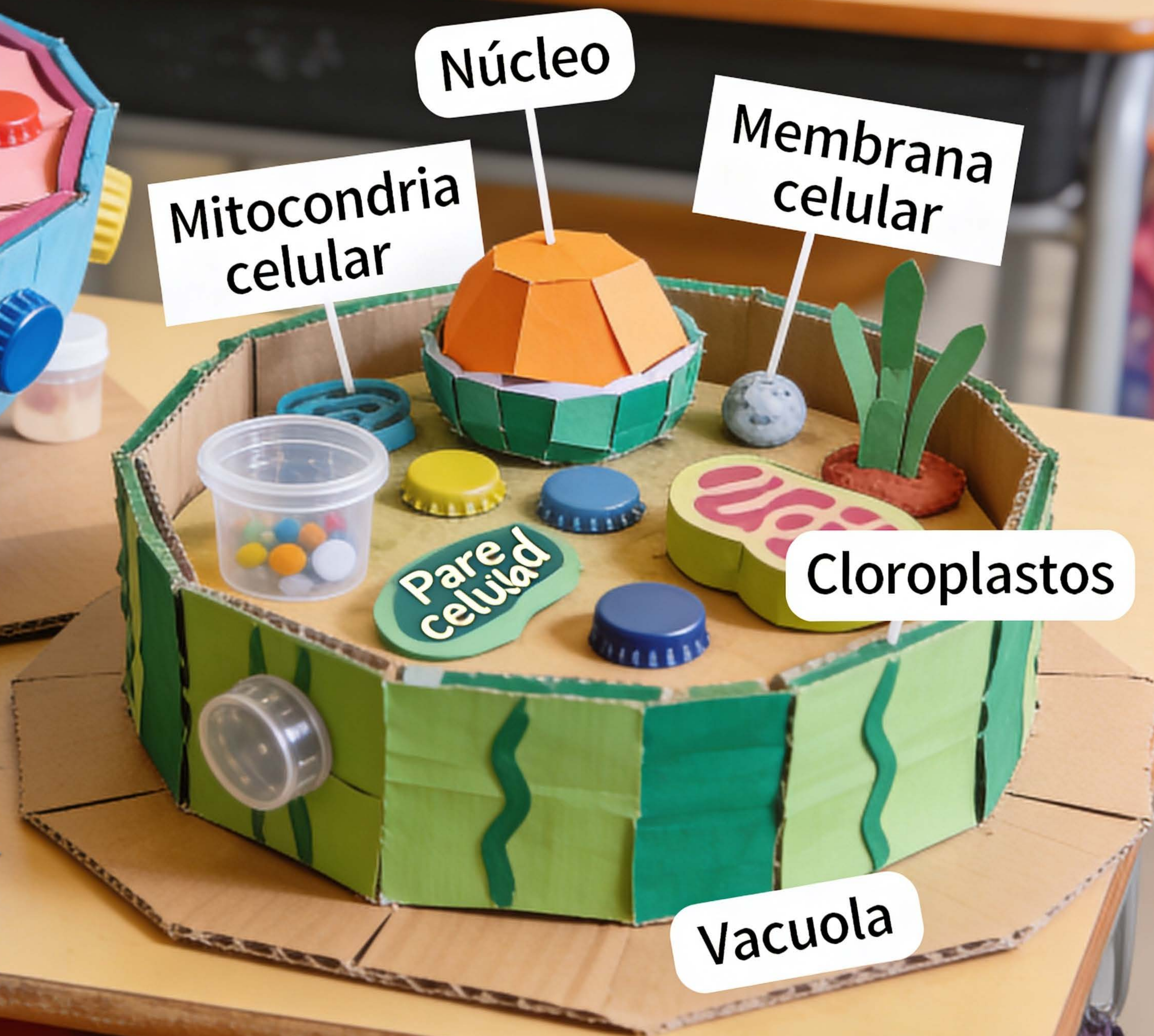
Membrana celular



Núcleo

Membrana celular

Mitocondria celular



Cloroplastos

Vacuola

Pared celular

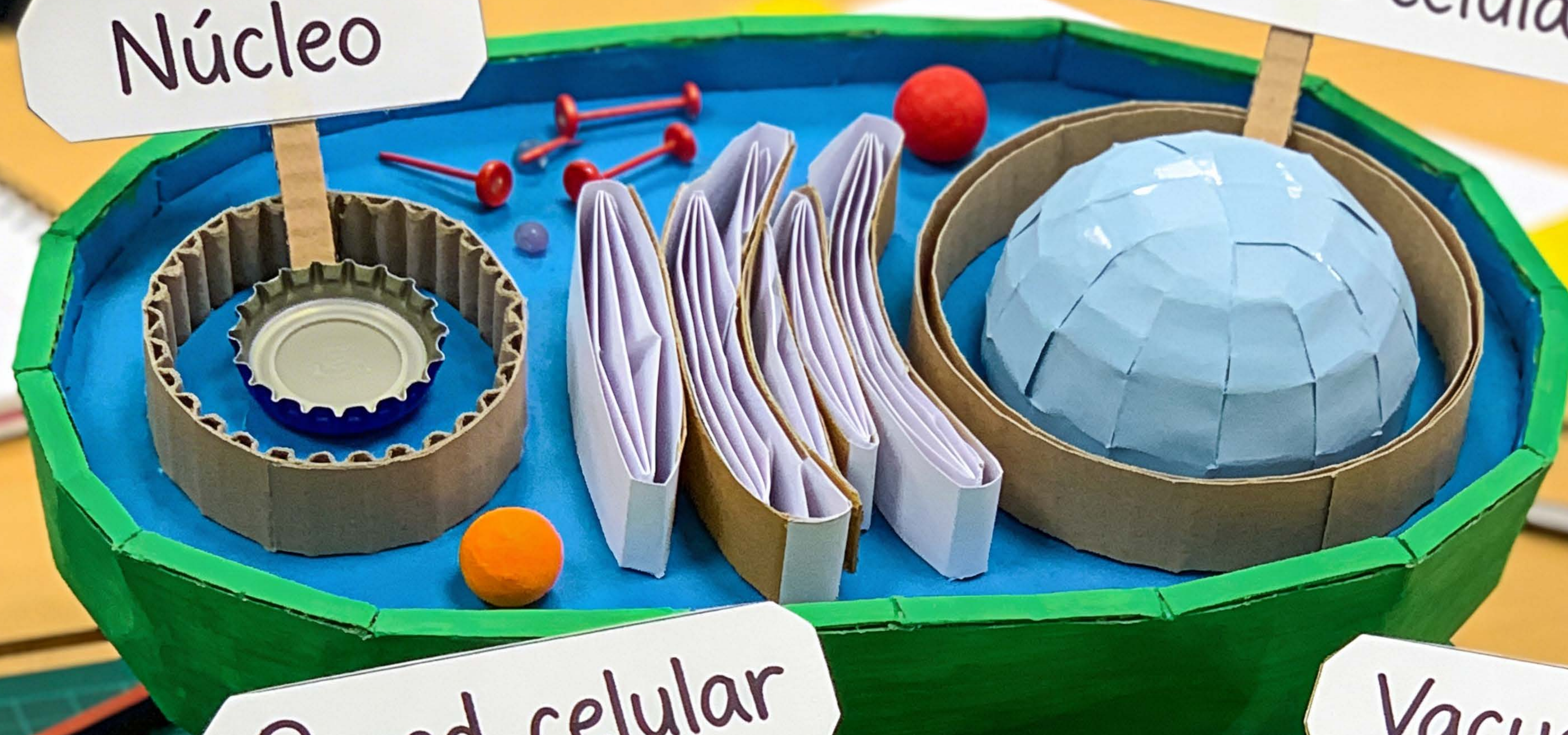
Núcleo

Membrana celular

Pared celular

Vacuola

Cloroplastos



Núcleo

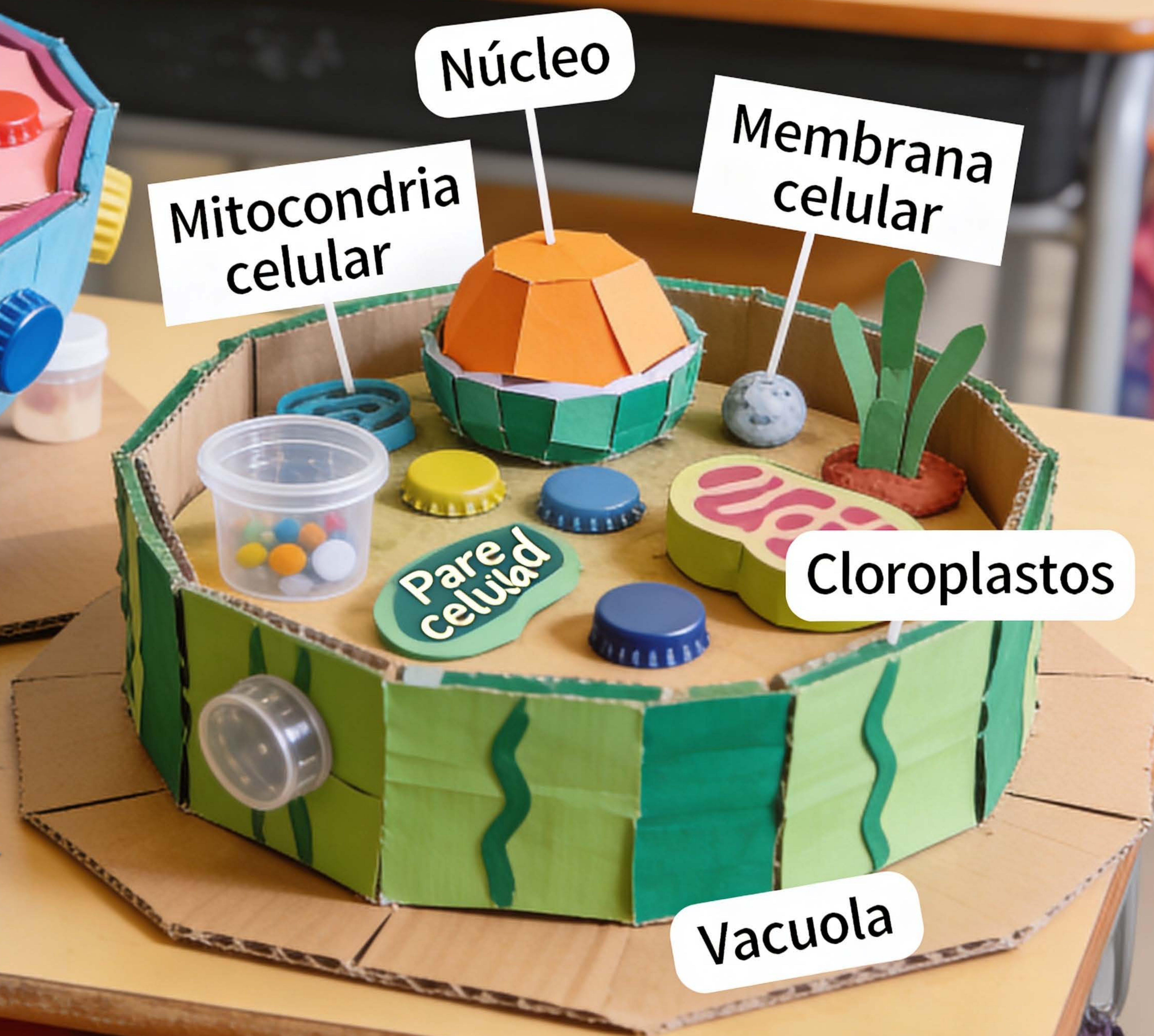
Membrana celular



Núcleo

Membrana celular

Mitocondria celular



Cloroplastos

Vacuola

Pared celular

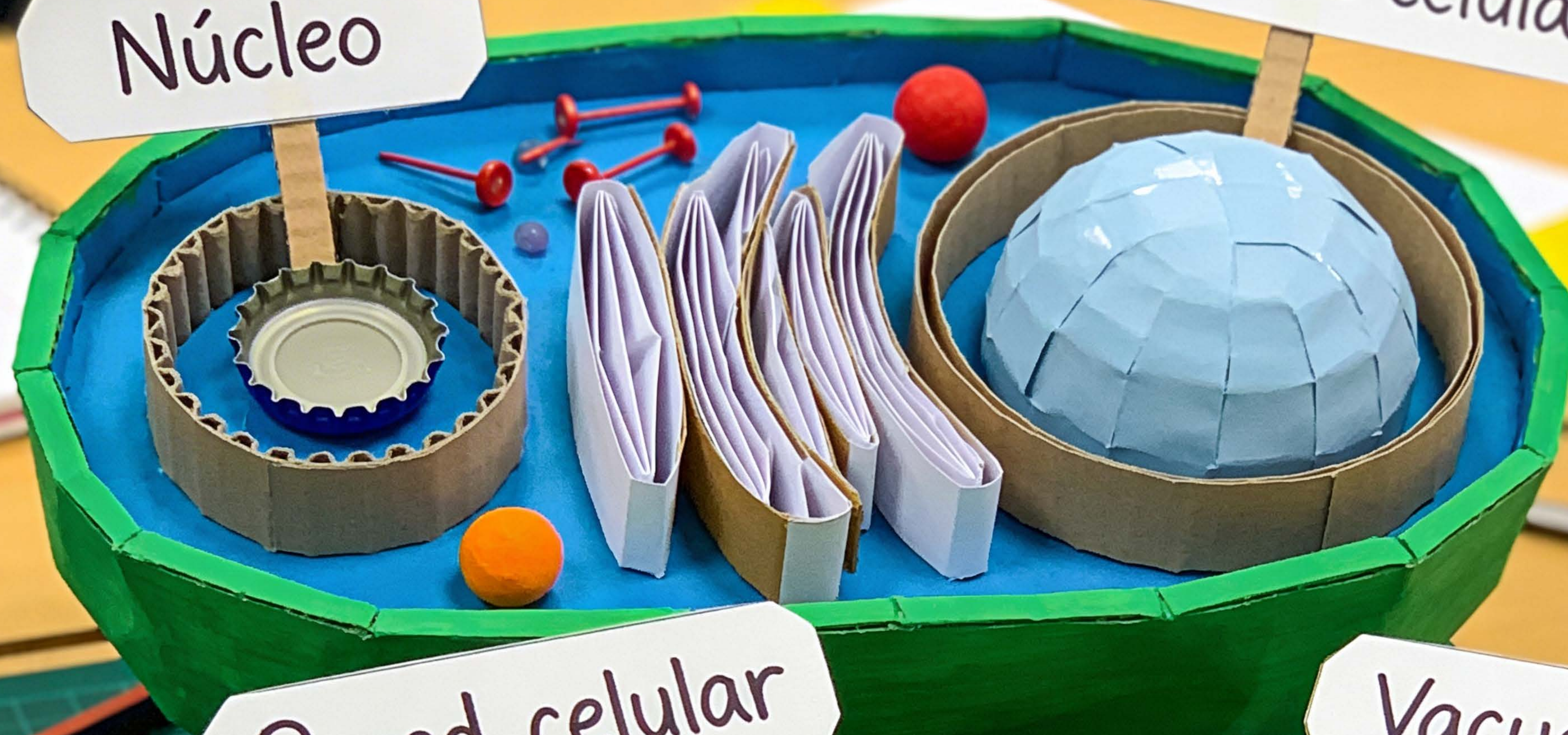
Núcleo

Membrana celular

Pared celular

Vacuola

Cloroplastos



Núcleo

Membrana celular

Pared celular

Vacuola

Cloroplastos

