



DESCOBRINDO A CÉLULA



náp
Núcleo de
Acessibilidade
Pedagógica



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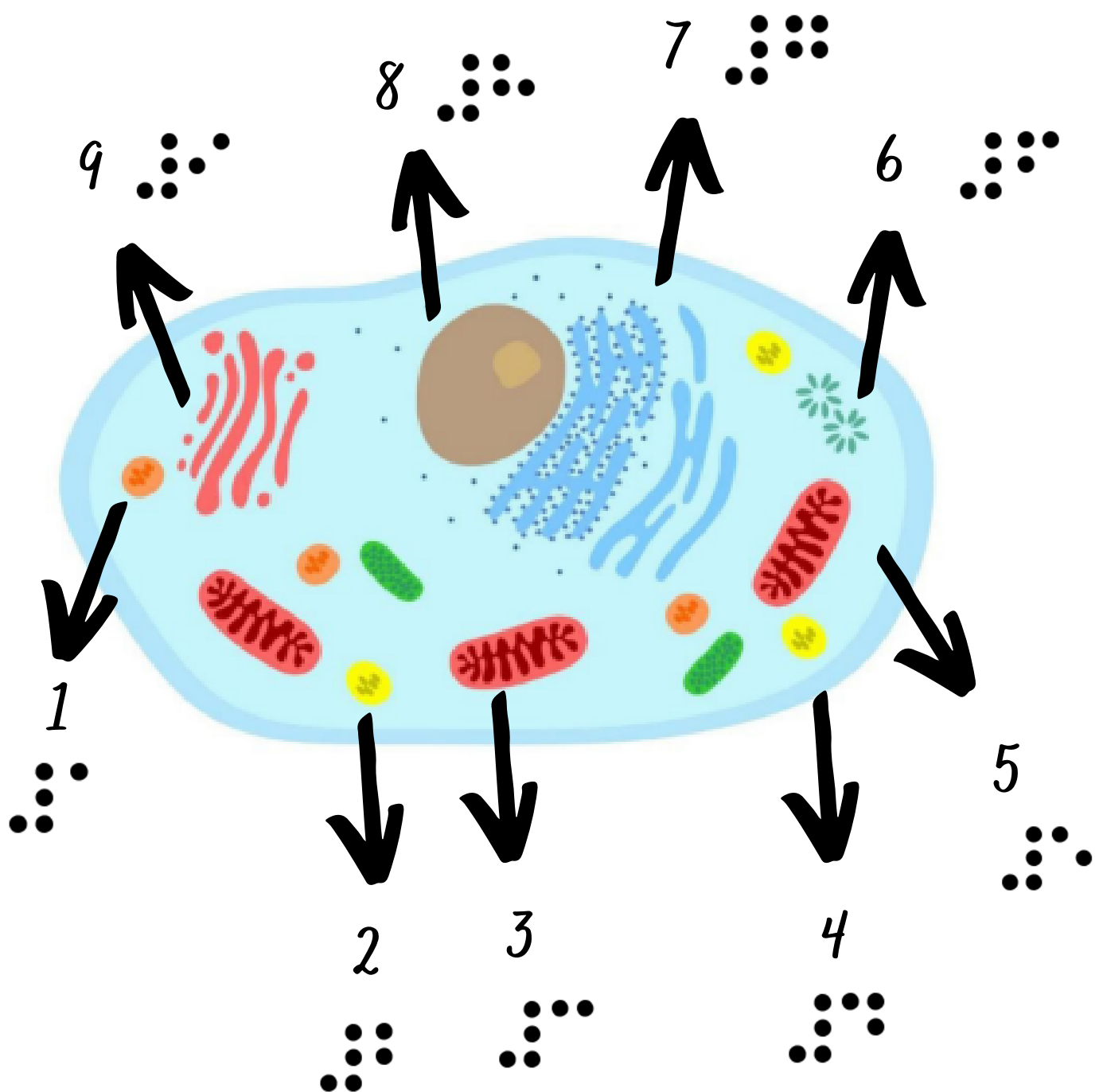
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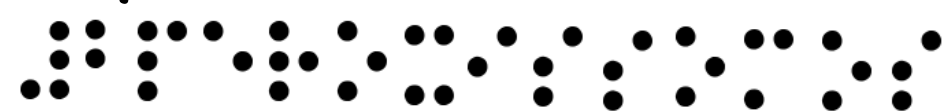
Célula animal



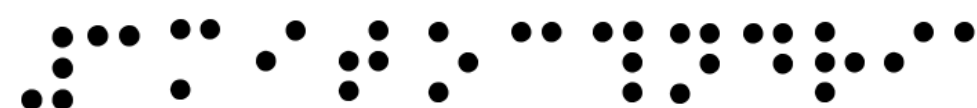
1- lisossomos



2- peroxissomos



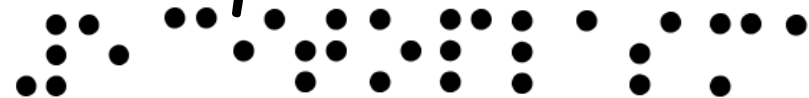
3- mitocôndria



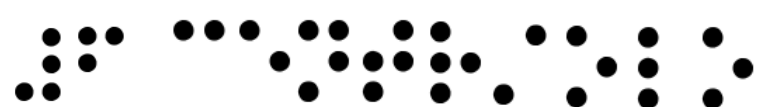
4- membrana plasmática



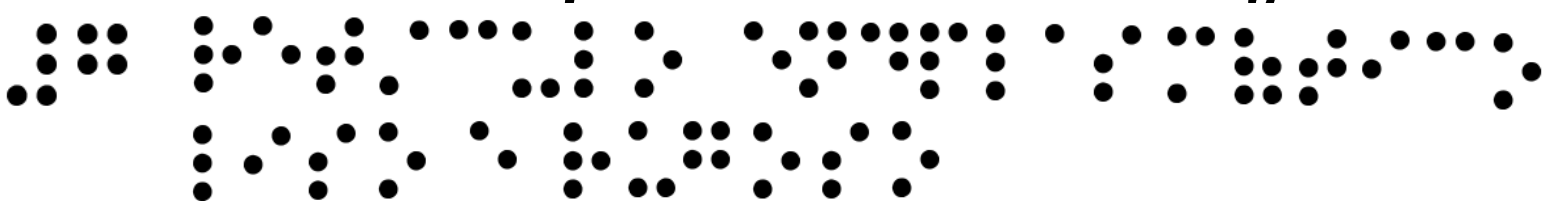
5- citoplasma



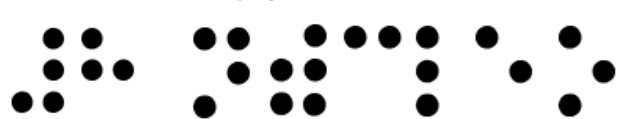
6- centríolo



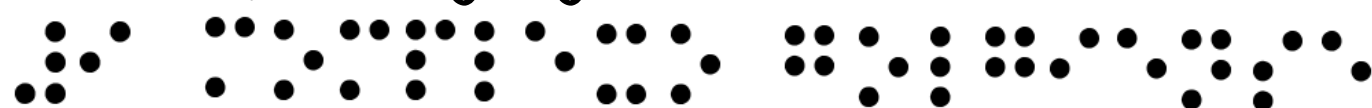
7- retículo endoplasmático liso e rugoso



8- núcleo

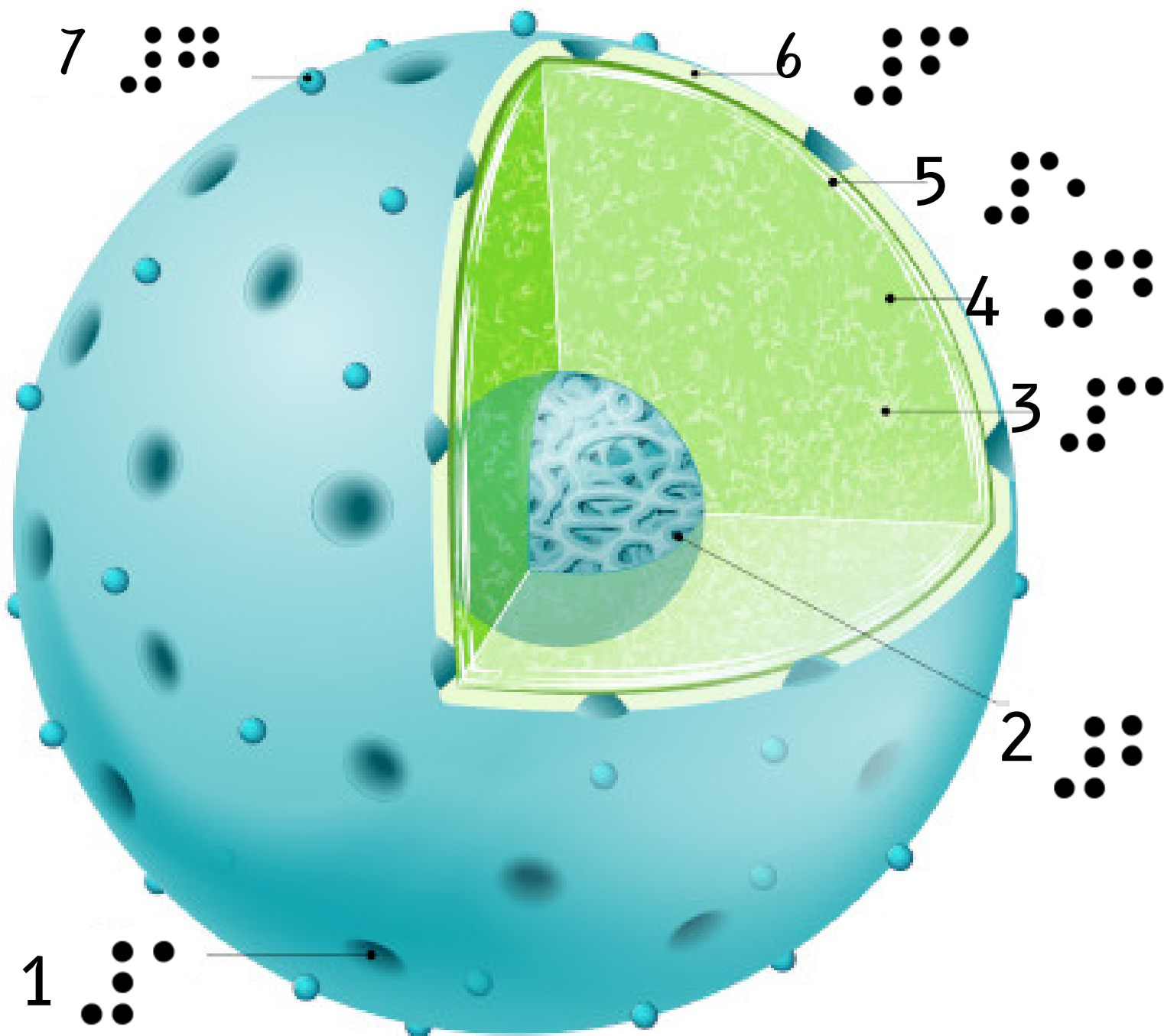


9- complexo golgiense

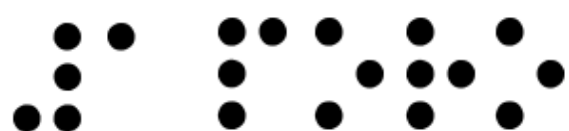




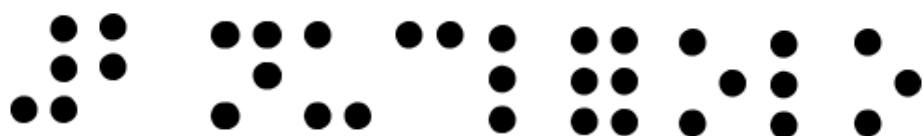
Núcleo



1- poro



2- nucléolo



3- cromatina



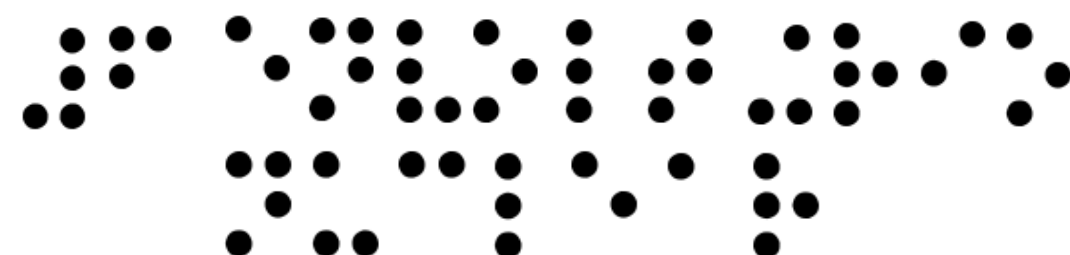
4- nucleoplasma



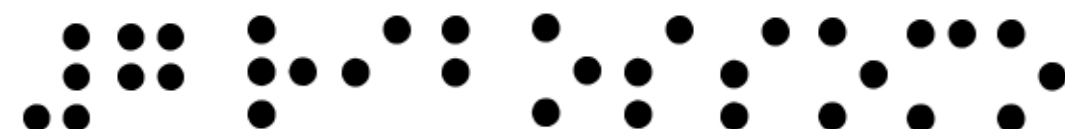
5- lâmina nuclear



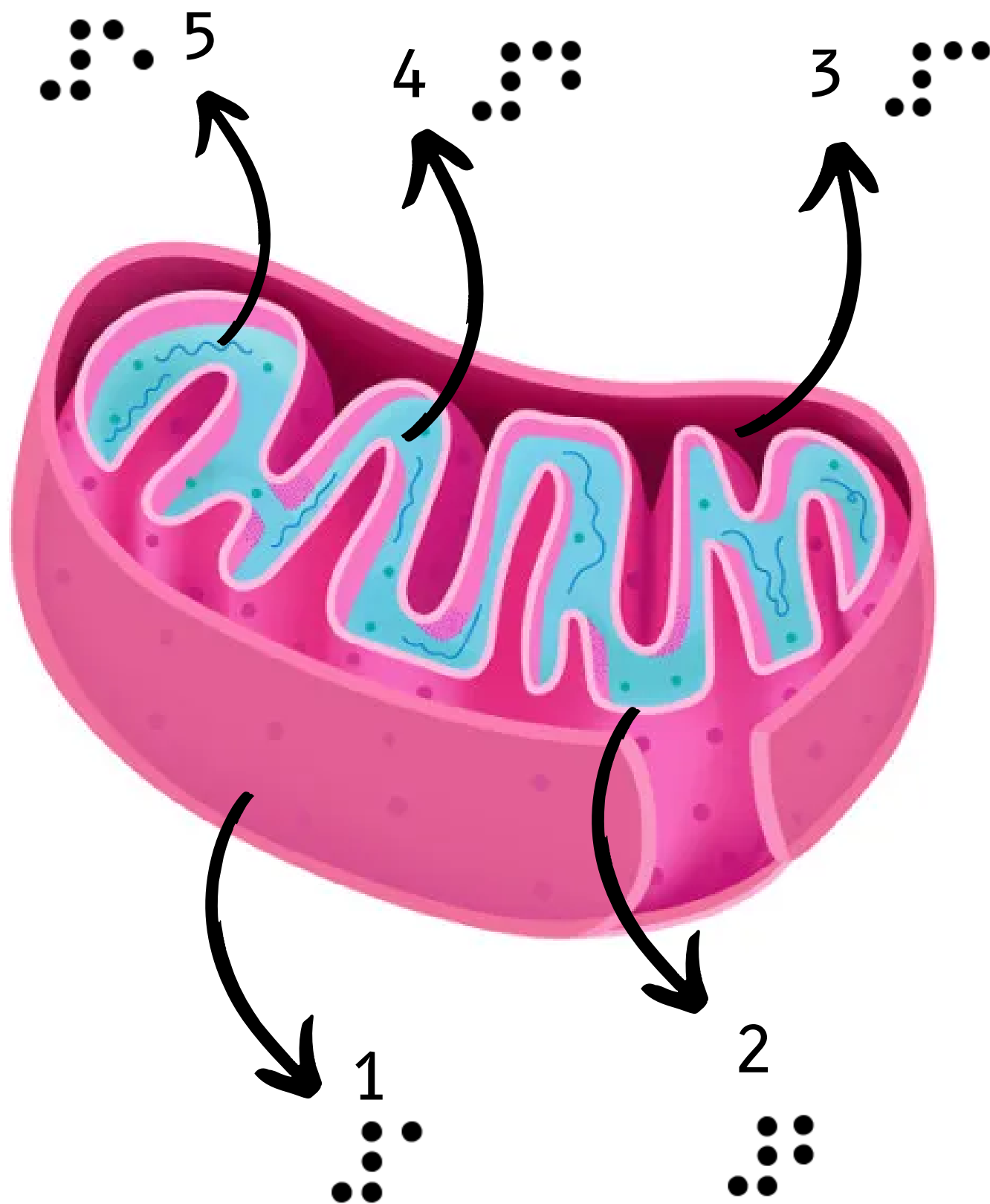
6- envoltório nuclear



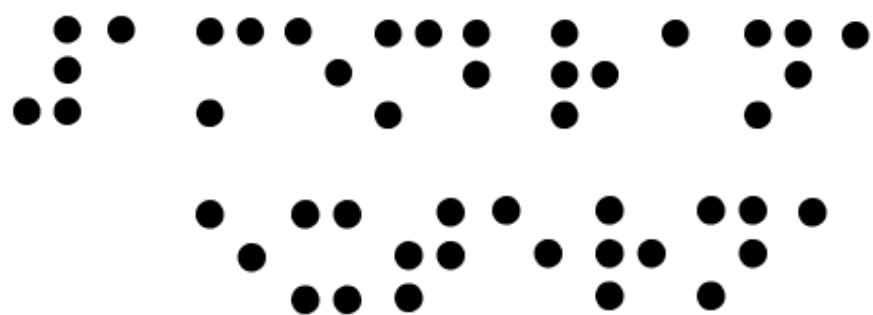
7- ribossomo



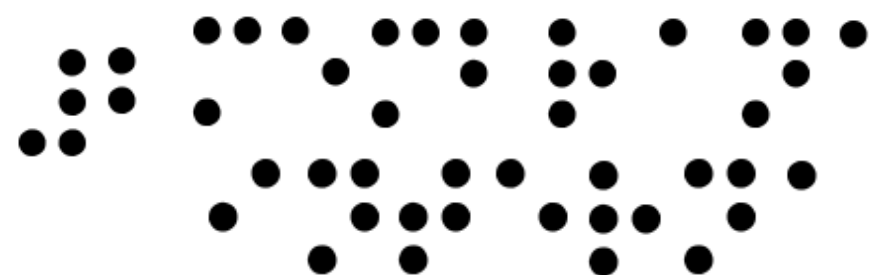
Mitocôndria



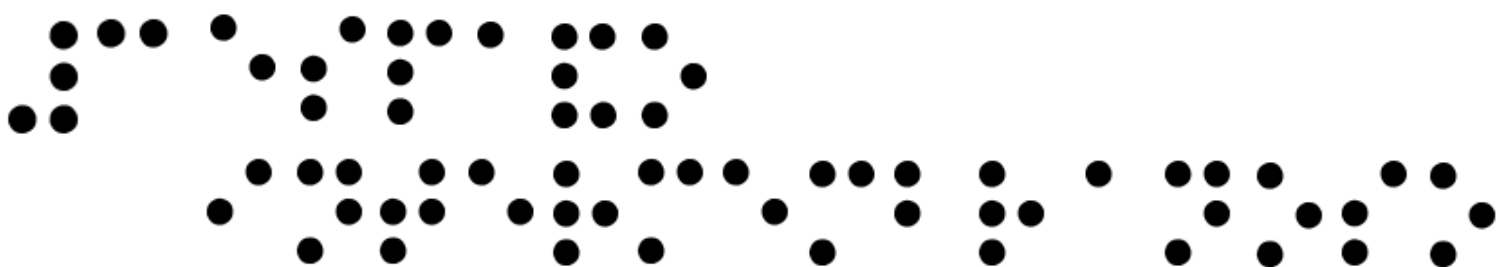
1- membrana externa



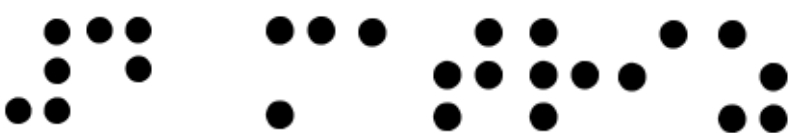
2- membrana interna



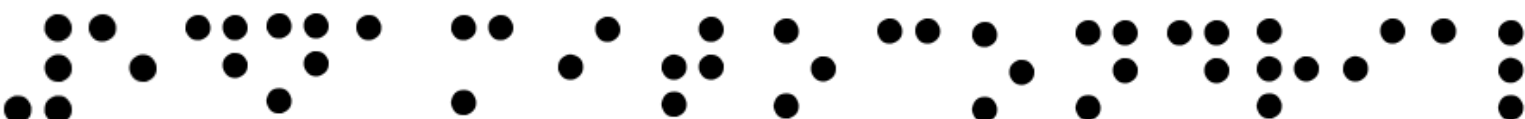
3- espaço intermembranoso



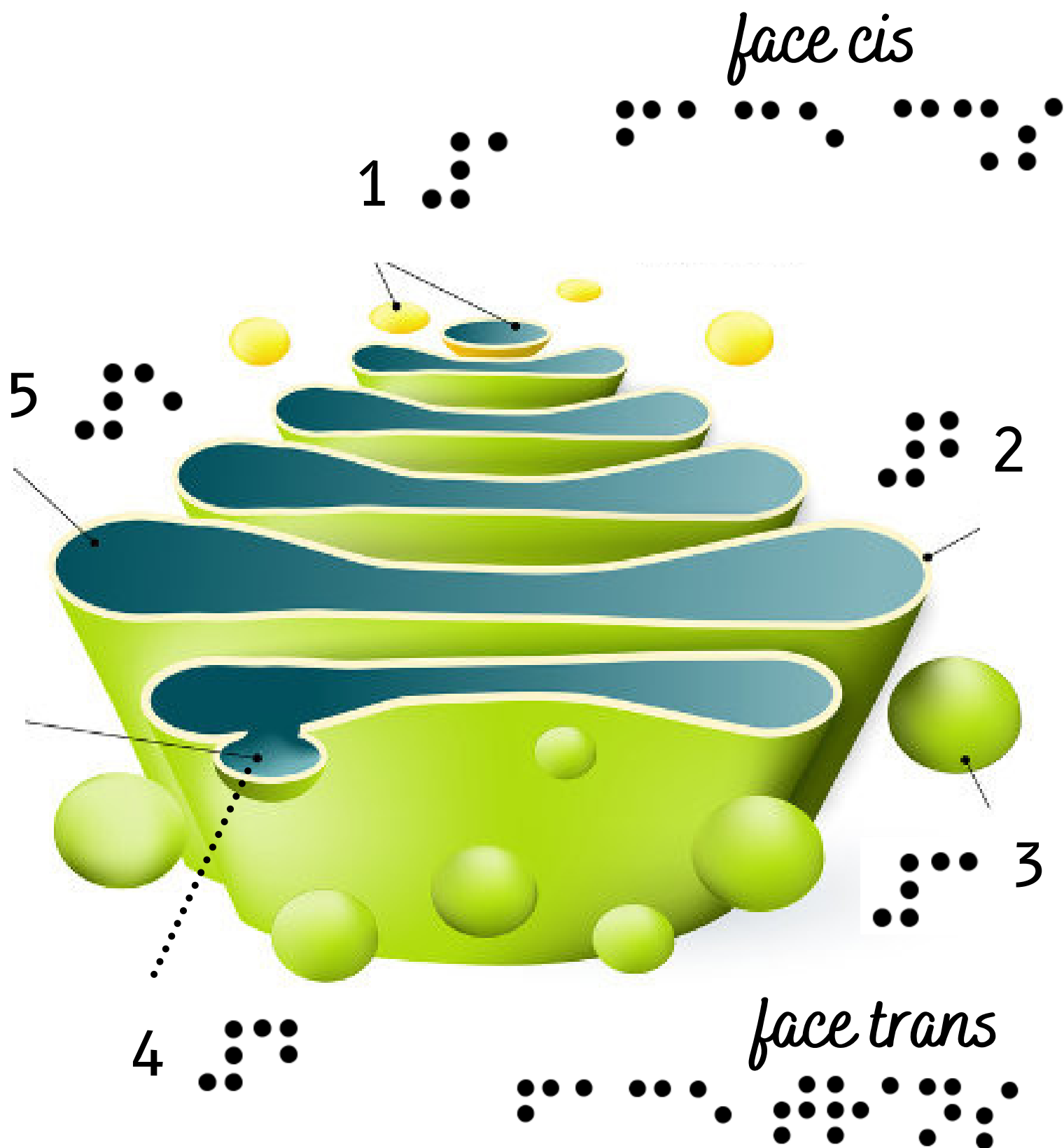
4- matriz



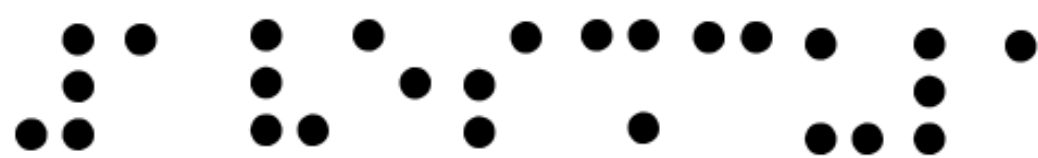
5- dna mitochondrial



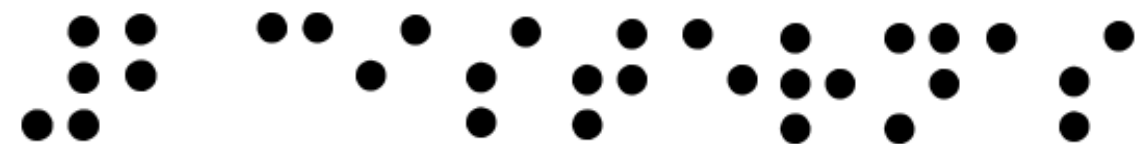
Complexo Golgiense



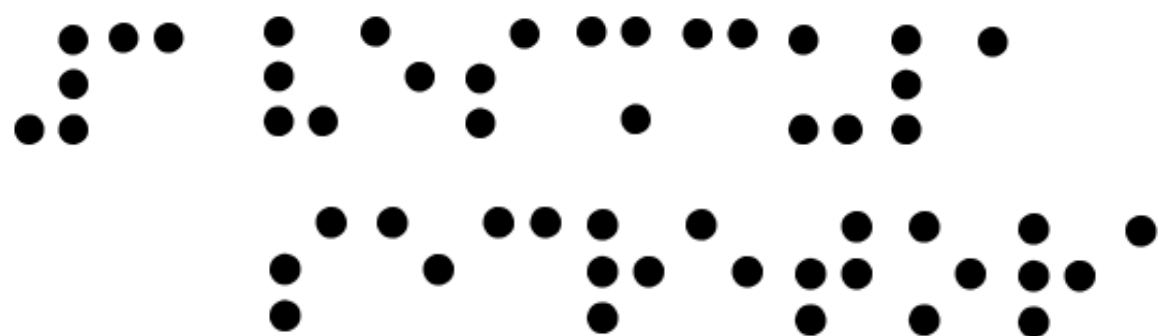
1- vesículas



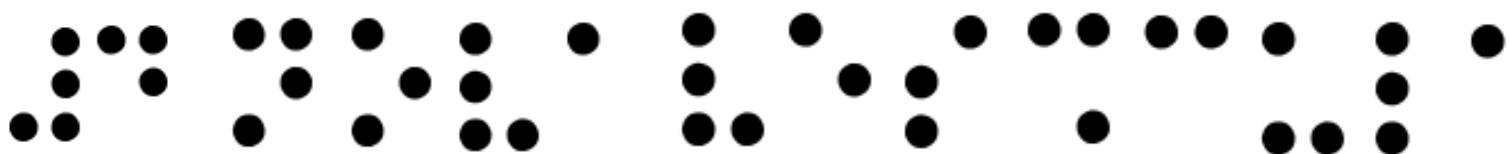
2- cisternas



3- vesícula secretora



4- nova vesícula



5- lúmen

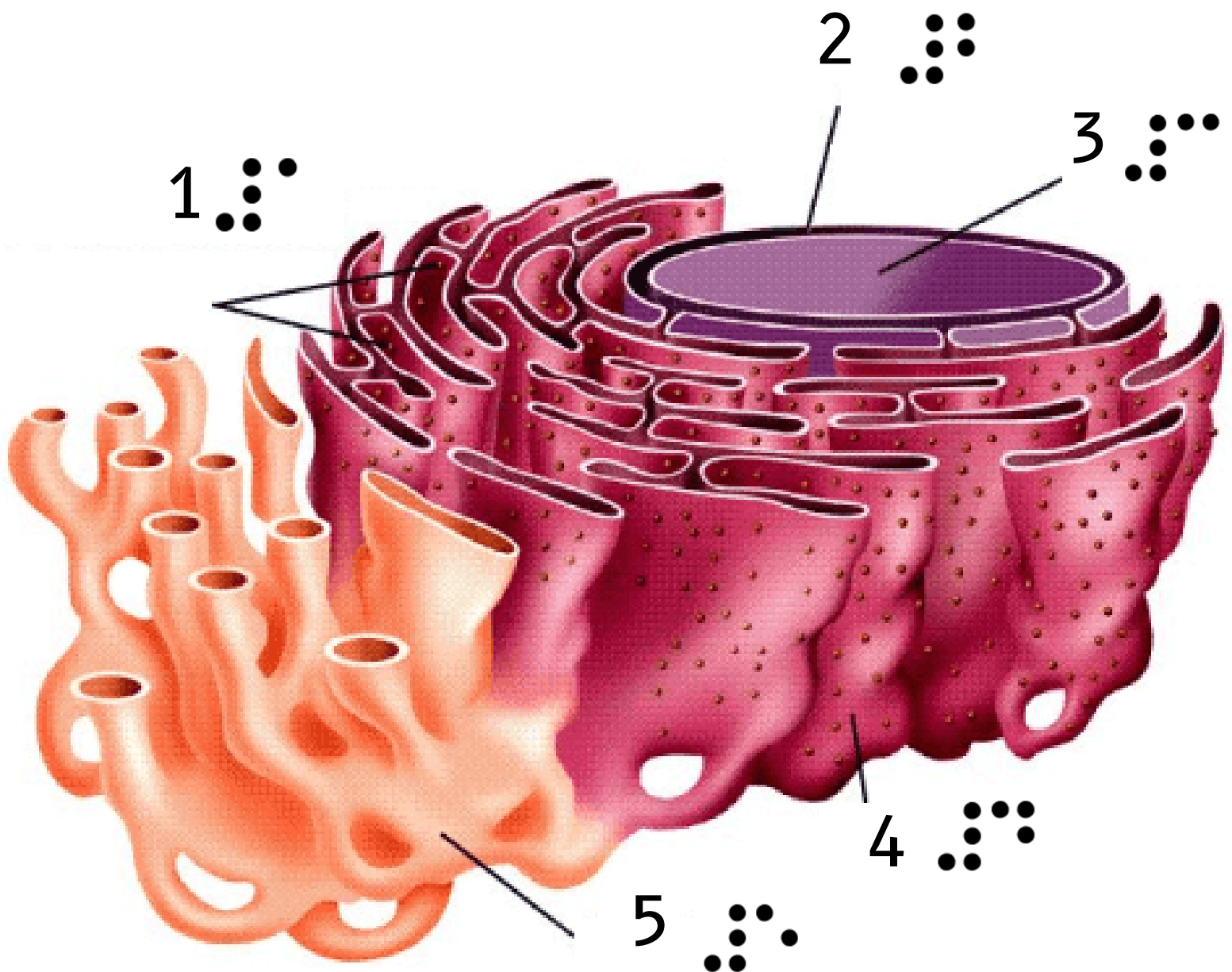


Retículo Endoplasmático

Braille representation of the title: Retículo Endoplasmático

liso e rugoso

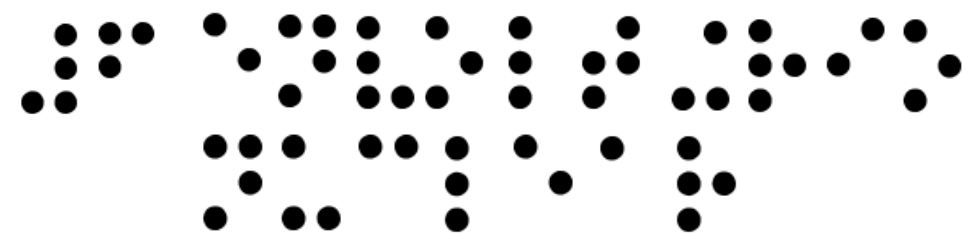
Braille representation of the text: liso e rugoso



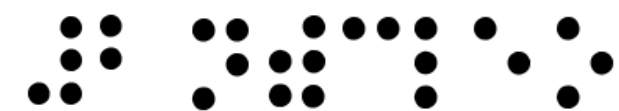
1- ribossomos



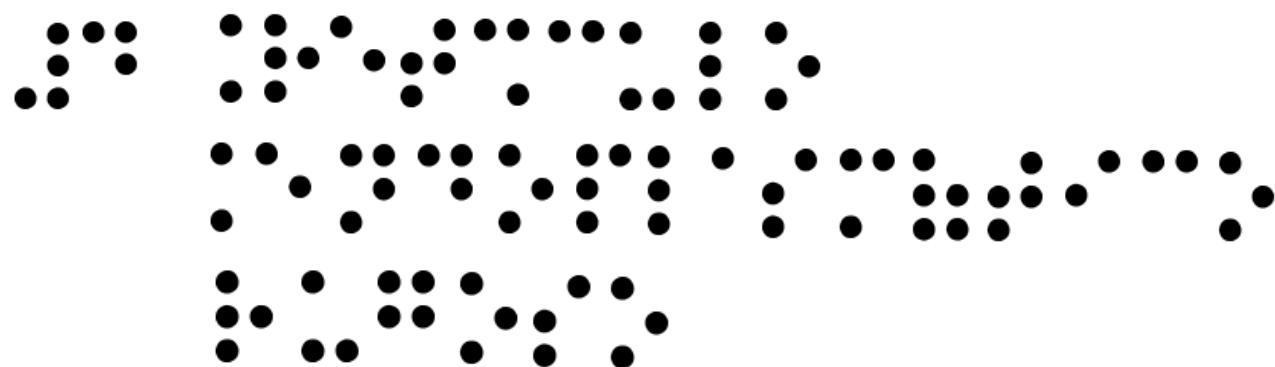
2- envoltório nuclear



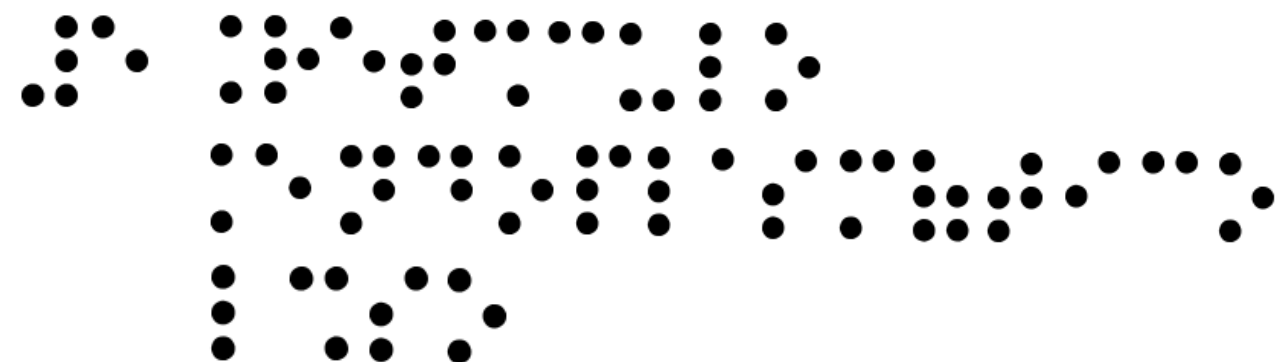
3- núcleo



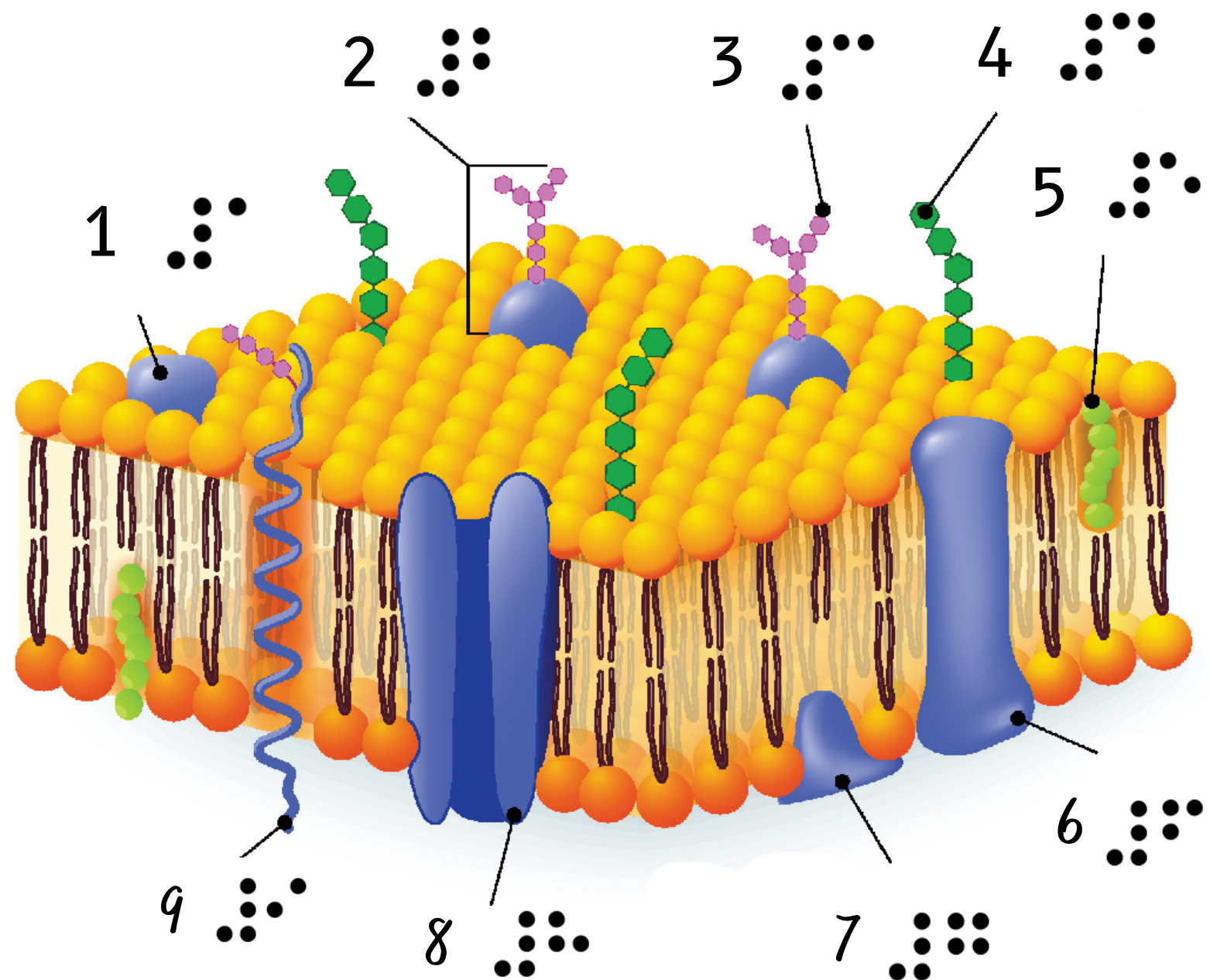
4- retículo endoplasmático rugoso



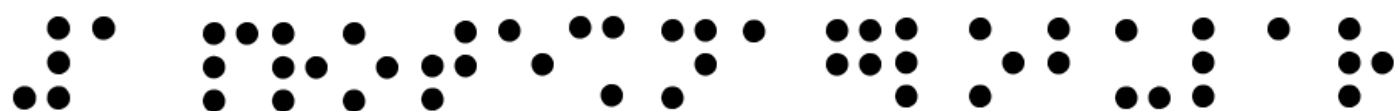
5- retículo endoplasmático liso



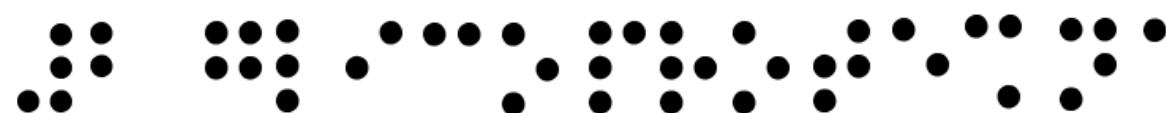
Membrana plasmática



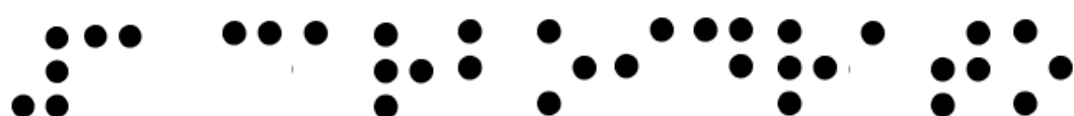
1- proteína globular



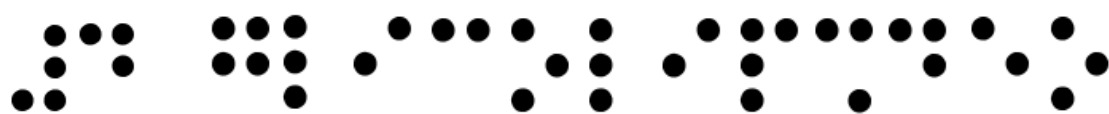
2- glicoproteína



3- carbohidrato



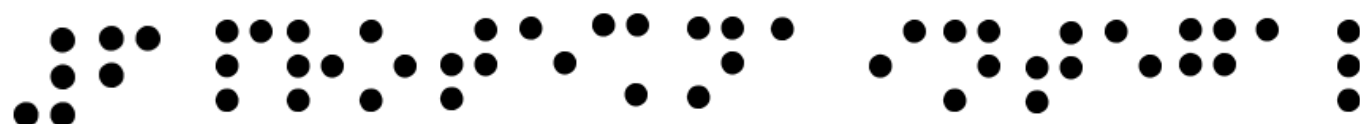
4- glicolípideo



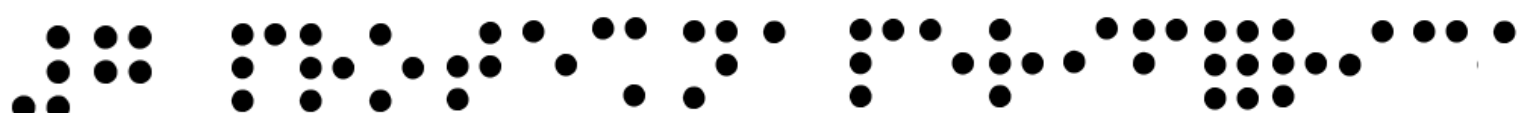
5- colesterol



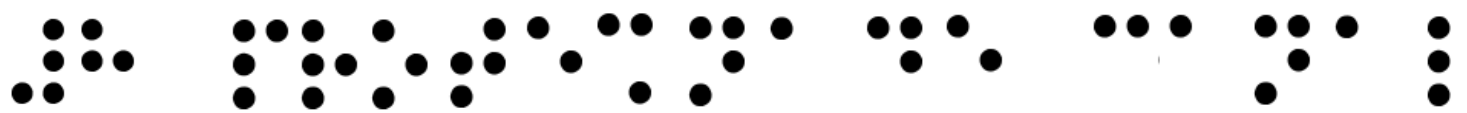
6- proteína integral



7- proteína periférica



8-proteína de canal



9-proteína alfa-hélice

