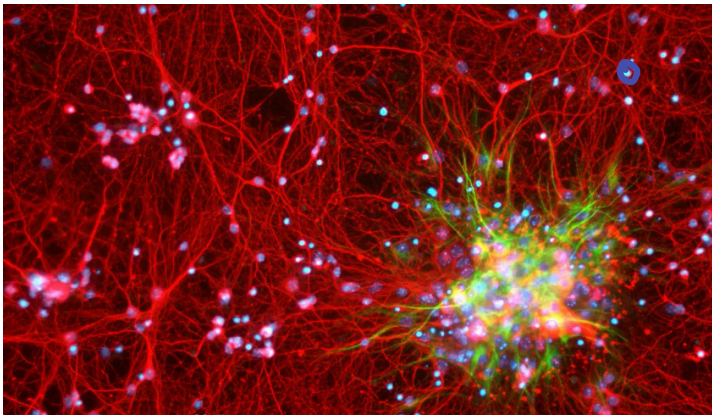


Specialized Cells → tissue → organs → Systems → ↓ Organism



← Neurons red
 ← blues nuclei (genetic info)
 ← green neuroglial cells
 (other type of cells inside the human brain; mainly to support neurons)

bunch of specialized cells working together



Tissue: tissues make up



organs: build up to →

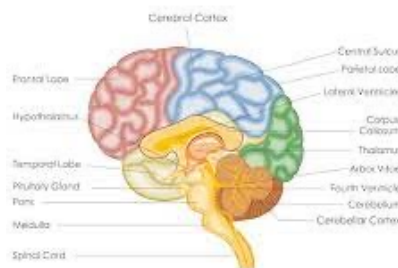


Systems →
Put all the systems together and you get



Organism →

The human brain has upwards of 80-90 billion neurons



BRAIN



Connecting back to Cells
an average human being
has 30-40 trillion cells in
their body. They also have
100 trillion bacteria in your
body.

