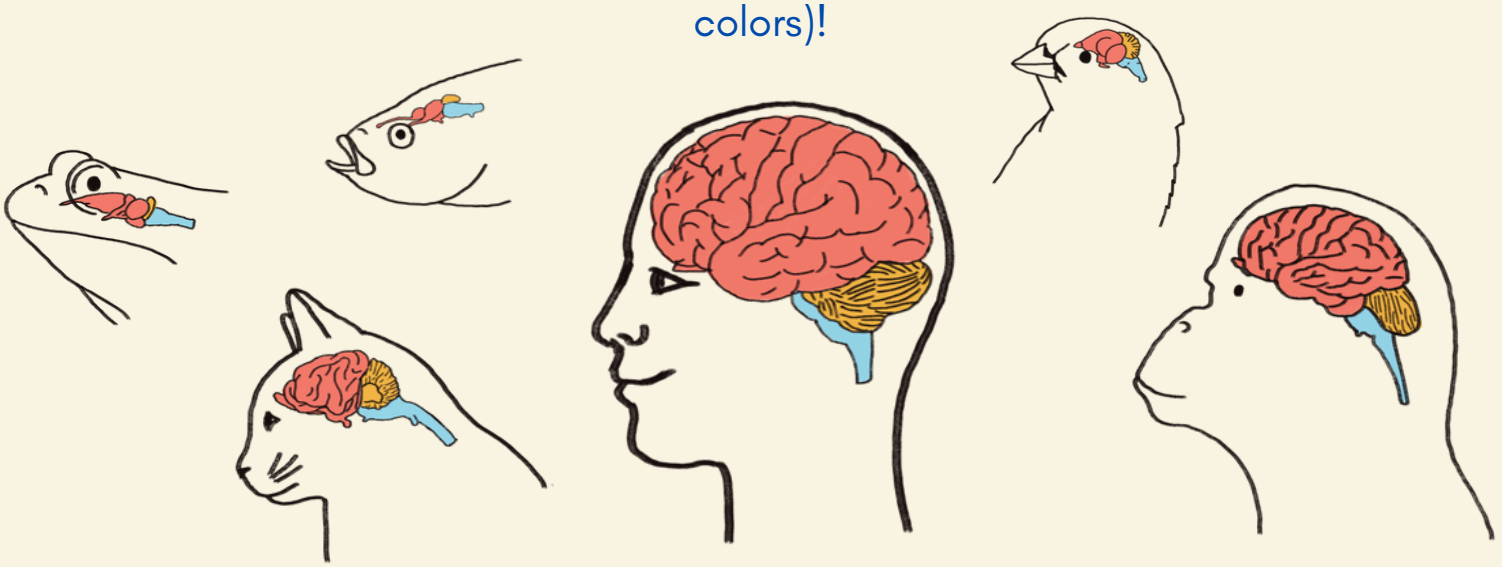
HUMAN & ANIMAL BRAINS

What is different between these brains? What is similar between them? Many animals share similar parts of the brain (look at the matching colors)!

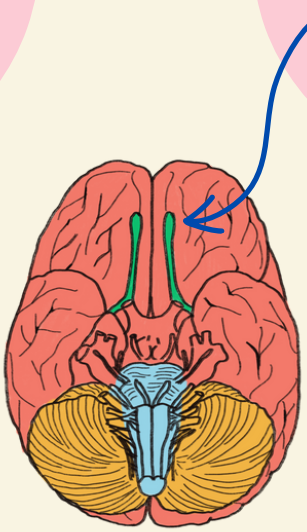


Wrinkles wrinkles wrinkles!

A more wrinkled brain means that the animal has more brain material (and brain power) that needs to fold to fit inside its head. Humans have some of the wrinkliest brains!

Sniffers and Snouts

Many animals use their sense of smell more than humans. Because of this, they have larger **olfactory bulbs**, the part of the brain that processes smell information.



Some animals like octopuses have completely different kinds of nervous systems

Animals have brains that are specialized for certain tasks such as navigation

Infographic by Hannah Pon

Reference:

Mosaic of Minds and Other Musings. (2023, March 3). The brain evolved from the inside out. Medium. https://mosaicofminds.medium.com/the-brain-evolved-from-the-inside-out-446823cd242c