



- 3) i) Knowing that the cortex is organized in multiple layers, draw a representation of the different layers from the surface of the cortex to the white matter.
- ii) For the visual system, where do the inputs and outputs come from and go to?

- 4) There are different tools used to study the visual cortex. One of them consists in recording the brain activity using an electrode equipped with multiple sensors.
- i) Cite two orientations in which electrodes can be inserted?
- ii) Which insights do we get on visual processing using these two approaches?