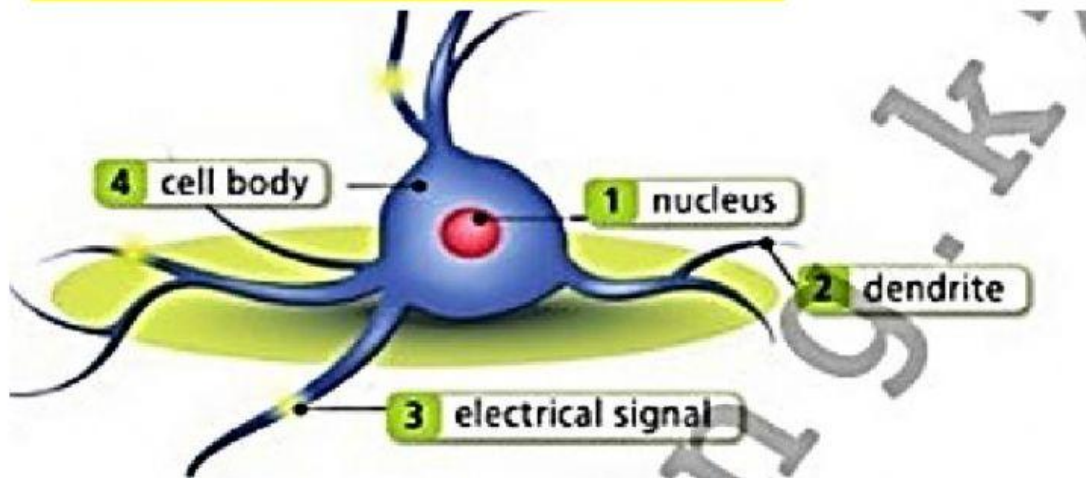


THE ROSEHIP NEURONE

TASK 1: Match the neuron parts to their definitions



- A** ☐ a part of a cell that contains DNA
- B** ☐ the part of the neurone with the nucleus
- C** ☐ a message sent from neurone to neurone
- D** ☐ one of the short branches that receive signals from other neurones



2 POINTS

TASK 2: Read the text SB p38 or Watch a video

TASK 3: Choose True/False/DS (doesn't say)

- 1 Scientists have only recently discovered human and rodent brains are similar.
- 2 Hungarian and American researchers worked together to discover rosehip neurones.
- 3 The shape of rosehip neurones in the brain is unique.
- 4 Rosehip neurones likely manage the speed of electrical signals in the brain.
- 5 Scientists proved that the genetic properties of rosehip neurones cause brain diseases.
- 6 Rosehip neurones might contribute to the advanced mental abilities of humans.

6 POINTS

TASK 4: Write Why this new type of brain cell is unique (2-3 sentences)

2 POINTS