Hierarchy classification

A 2×2 matrix chart titled "Hierarchy classification", with columns "Type / inheritance" and "Part / composition", and rows "Structural" and "Behavioural" (grouped under "Abstraction classification").

Type / inheritance — Structural:
- Eucaryotes
  - Animals
    - Arthropods
    - Mollusks
    - Vertebrates
      - Mammals
        - Primates
          - Man
          - Apes
          - Monkeys
        - Marsupials
        - Rodents
      - Birds
      - Reptiles
      - Amphibians
  - Plants
  - Fungi

Part / composition — Structural:
- Human body
  - Skeletal system
  - Nervous system
    - Skin
    - Nerves
    - Brain
      - Forebrain
        - Frontal lobe
        - Occipital lobe
        - Parietal lobe
        - Temporal lobe
      - Stem
      - Cerebellum
    - Spinal cord
  - Muscular system
  - Digestive system

Type / inheritance — Behavioural:
- Make telephone call…
  - … from a landline
  - … from a mobile/cell phone
    - … on the Orange network
    - … on the T-mobile network
      - … with a Nokia 8310
      - … with a Nokia 3410
      - … with a Motorola V66
        - … using the phonebook
        - … by direct dialing
        - … using quick dial
      - … with an Ericsson T300
    - …on the Vodafone network
  - … from a public telephone

Part / composition — Behavioural:
- Make telephone call on the T-mobile network from a Motorola V66 mobile using the phonebook
  - Turn phone on
  - Check credit
  - Make call
    - Access phonebook
    - Select number
      - Press up and down arrow keys until name found
      - Press right hand hotkey to view number
    - Connect