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Cognitive systems include sensation and perception, thinking, imagery, memory, learning, language, reasoning and problem-solving. Spatial properties include location, size, distance, direction, separation and connection, shape, pattern, and movement.

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Cognitive functions are cerebral activities or brain-based skills supported by neuronal networks that allow individuals to carry out simple to complex tasks. Cognitive functions include, perception, attention, memory, motor skills, language, executive functions, and visual-spatial processing. Visual spatial processing is an individual's ability to process visual stimuli to comprehend spatial relationships between objects and to visualize different scenarios or images.

Cognitive Function—Visual Spatial Skills
Spatial orientation is the basic process that allows subjects to code and remember the relative position of different places in an environment. Its higher cognitive dimension is accounted for by the fact that a "cognitive map" enables new decisions such as short cuts and detours (Tolman, 1948). In this sense, spatial orientation may reveal high order cognitive processes.

Vision, spatial cognition and intellectual disability—
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Spatial orientation is dynamic whenever an organism moves and much work is aimed at understanding the cognitive processes and brain mechanisms that account for human and nonhuman animal skill of maintaining orientation across a wide variety of circumstances, for example, when walking to work, climbing a rock face, deep diving for ocean exploration, rocketing in outer space, or searching for ...

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spatial orientation tasks as a measure of more general visuo-spatial abilities and strengthened the need for ecological measures to be used in controlled settings. Cognitive profiles and strategies could play a major role in interpreting available data

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