IQ TEST SCORES FOR 2025 FRONTIER AI MODELS

#	Domain	Subtest	SB Form L-M (1972)	SB-5 (2003)	WISC-V (2014)	WAIS-5 (2024)	Notes	IQ percentile (estimate)
1	Verbal Knowledge	Vocabulary	Y	Y	Y	Y	Measures word knowledge and definitions, reflecting crystallized intelligence.	99.99999999
2		Analogies	Y	Y	Y	Y	Explains relationships between words or concepts. Assesses verbal reasoning and fluid intelligence.	99.99999999
3		Comprehension	N	Y	Y	Y	Focuses on practical understanding and identifying real-world inconsistencies. Not included in SB L–M.	99.99999999
4	General Knowledge	Information	N	Y	Y	Y	Contains factual knowledge sometimes embedded in SB; separated in WISC-V and WAIS-5.	99.99999999
5	Quantitative Reasoning	Quantitative	Y	Y	Y	Y	Assesses numerical reasoning and problem-solving, often through arithmetic or word problems.	99.99999999
6	Fluid Reasoning	Matrix Reasoning	Y	Y	Y	Y	Measures the ability to detect underlying patterns and relationships among abstract visual stimuli.	*Not tested*
7	Visual-Spatial	Visual Puzzles	Y	Y	Y	Y	Involves segmenting visual figures to measure spatial manipulation skills.	*Not tested*
8		Block Design	Y	Y	Y	Y	Requires duplicating visual patterns with blocks, measuring spatial construction.	*Not tested*
9	Working Memory	Memory Span	Y	Y	Y	Y	Tests short-term recall for sequences of digits, words, or objects, indicating working memory.	99.99999999
10	Processing Speed	Search	N	N	Y	Y	Measures speed and accuracy in scanning and retrieval tasks under time limits. Wechsler only.	99.99999999
	2025 frontier models (Grok-3, GPT-4.5, Claude 3.7, etc.): 15 SD as in Wechsler estimated human IQ-equivalent:							IQ 195+
	2025 frontier models 2025 frontier models (Grok-3, GPT-4.5, Claude 3.7, etc.): Human IQ-equivalent, 1 in:							10 billion

Alan D. Thompson. 2025. *Dr Thompson was the former Chairman of Mensa International's gifted families, and has published six books on intelligence and high performance.*