

World Memory Records							
	Number of Symbols	Duration sec	Bits per symbol	Bits	Bits/Sec	Record Holder	Notes
Fast timed Memorise packs of cards							Typical recall time =3 x memorise time
1	52	24.68	5.70	296	12.0	Ben Pridmore, UK	1 pack result by memorising pairs of cards
7	364	600	5.70	2075	3.5	Ben Pridmore, UK	
17	884	1800	5.70	5039	2.8	Ben Pridmore, UK	
27	1404	3600	5.70	8003	2.2	Ben Pridmore, UK	
Binary Digits							Almost all mental athletes use complex
	32	0.5	1	32	64.0	Ramón Campayo	Records achieved twice in succession
	46	1	1	46	46.0	Ramón Campayo	Records achieved twice in succession
	56	2	1	56	28.0	Ramón Campayo	Records achieved twice in succession
	62	3	1	62	20.7	Ramón Campayo	Records achieved twice in succession
	80	4	1	80	20.0	Ramón Campayo	Not used yet
	930	300	1	930	3.1	Ben Pridmore, UK	images to store information
	4140	1800	1	4140	2.3	Ben Pridmore, UK	as a sequential story
	1000	2400	1	1000	0.4	Ben Pridmore, UK	
		202			3.3	Ben Pridmore, UK	1 digit/ second for 5 minutes
Decimal Digits							
	17	0.5	3.32	56	112.9	Ramón Campayo	Records achieved twice in succession
	19	1	3.32	63	63.1	Ramón Campayo	Records achieved twice in succession
	30	4	3.32	100	24.9	Ramón Campayo	Records achieved twice in succession
	405	300	3.32	1345	4.5	Johannes Mallow	
	819	900	3.32	2721	3.0	Ben Pridmore, UK	
	1160	1800	3.32	3853	2.1	Dr.Gunther Karsten	

	1949	3600	3.32	6474	1.8	<u>Dr. Gunther Karsten</u>	
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