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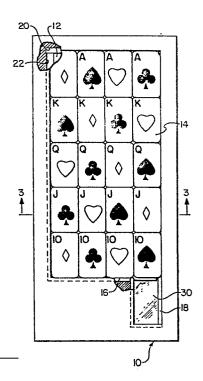
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54) Puzzle.

A puzzle that includes pieces or chips (14) arranged in vertical columns on a board (12). In the desired design when the puzzle is solved, each chip (14) will be in an ordered sequence in its particular column. For example, there can be four columns of five rows of playing cards and each column includes a royal flush in the particular suit when the puzzle is solved. The columns alternate as to suits and color. The pieces (14) of the puzzle are originally scrambled. A pocket (30) is provided for sliding one chip (14) out of playing position so that the remaining tiles can be moved either vertically or horizontally one at a time. A tongue and (18, 20, 22) groove arrangement in the chips and board allows the chips (14) to be slid easily without falling out.





EUROPEAN SEARCH REPORT

009 Application 1 number

EP 82 30 5423

DOCUMENTS CONSIDERED TO BE RELEVANT					i,
Category		h indication, where appro ant passages	priate,	Relevant to claim	
х	FR-A- 765 605 * Abstract; figu umn 1, lines 16-	res; page 3	, col-	1-9	A 63 F 9/08
A	US-A-1 477 371	 (LARABEE)			
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A	US-A-1 879 571	 (SPAULDING)			
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					TECHNICAL FIELDS SEARCHED (Int. Cl. 3)
					A 63 F
	The present search report has b	een drawn up for all claim	18		
Place of search Date of completic THE HAGUE 26-01			STE	Examiner ENBAKKER J.	
A : technological background			T: theory or principle underlying the invention E: earlier patent document, but published on, or after the filing date D: document cited in the application L: document cited for other reasons &: member of the same patent family, corresponding document		