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systematic	overlap	Learning quantity						
	removing	Character		Elements		total	decrease	
		Counts	bytes	Counts	bytes			
	non	1,006	79,870	0	0	79,870	0	0
	Existed	1,006	27,927	227	11,614	39,541	-40,329	50
	character							
non-	Existed	1,006	56,810	63	1,563	58,373	-21,497	27
systematic	radicals							
	Original	1,006	48,543	120	4,826	53,369	-26,501	33
	elements							
	all	1,006	9,976	410	18,003	27,979	-51,891	65
systematic	all	1,006	9.976	410	5.442	15.418	-64.452	80

•Learners acquire the same rule by learning it repeatedly.

• Learners has an ability to arrange the knowledge which he or she has already learned and also an ability to apply it to other characters.

OUTLINE OF THIS STUDY

PURPOSE : SYSTEMATIZATION of stroke order of Chinese character(for making a LEARNING COURSE)

METHOD: By making a **NOTATION SYSTEM** of the stroke order (wide-purpose, using computer)

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RESULTS : Some analytical DATA of writing MOVEMENT and the ORDER

Decrease of learning quantity : 80% (predicted value)

CHARACTERISTICS :

- The notational system for multi-purpose
- Analytical data for the Chinese writing movements