儿。一 六七上於術 千九位中日: 三六置位先 百。十七為置 三, 白, 實,六 即以下千 除上列五 中七九百 位呼人六 下為十 九,法。一

Vd. I914

答問九六

日.人人千

七得分五

百幾之百

二何,

Method saith:

first put six thausand, five hundred and

sixty-one upon the middle places as

the dividend; below, diplay the nine

people as the divisor,

in the upper places put seven hundred;

calling the lower him the upper seven:

seven nines are sixty-three, that is,

remove from the middle places six thoward

three hundred.

 $\frac{6561}{9} = 729$

•	glil elle prieggle	20190521
	Bhas 5-2-+11 for 1-1.+11	
	Retreat the lower placed by one rank, + - /	al, Tax
	then in the upper places put aventy; it to	1- T
•	caund the lower rune well me	
•	upper two: two nines are eighteen, - + =	12/0
	that is, remove from the middle To	A State of the Sta
	places one hundred and eighty. A	
	/ AD /	一等
	TOTAL COURT OF WITHER OF ACAIL	
	一一一一一一一一一一一一一一一一一一一	
	And retreat again the lower place	
	by one rank, then in the upper places AD to AD	别又
•	put turner a nine; then calling	
	the lower nine with the upper mine: ATU	
•	nine nines are eighty-one, that is,	行浪
•	Vomore the middle nucles promoter	
-	位力	
-	垂音也; all Cen has 「\$B」 for both occasion	置后
-	Cen has 195 for both occur	
-	The middle	九,一
-	Bhas 頭股所得。在上位所得」。	,等
) J,
-	The middle places having all been	1b
•	ended: put away the lower place. In I A	- / /
-	That obtained in the upper places # -/ }	1212
-	is that received of each person,	
•		
-	unto one one & as one:	温葱,
-	all be according to this.	200 Day
-		
-0	Probably referring to $8x8=64$; $64x64=4096$; $4896=512$	
-6	8x8=64; $64x64=4096$; $7x7=49$; $49x49=2401$; $2401=843$ etc. to 1	allow 15
-0	FND	II.14
-		