5 10 UN 3

A42 B156(151) C52189(2.20) D54 V61. II 9/20 六步签步。今 Nav we have area, thirty-five thousand \$. We ask: be this a circle of circumforance 分一日間有 how much? 步千六為積 Answer saith: six hundred and forly-eight to himely-six one thousand, the hundred and ninety-sixths of 1 to. 之二百周三 九百四幾萬 A = 4TT, C = VATTA = 12A 十九十何。五 - 618 96 th 六十八十 Method saith: put down the area, thirty-Fire thousand to multiplying it by twelve, resulteth in faur hundred and twenty thousand as the dividend. 為十畳 Version Cho 四十二萬多和四十二萬、 實二種 inous 乘三 The rest of this paragraph is extracting the square 之萬 not of 420000; see 91 19 for a detailed explanation of the algorithm, which I won't be 得五 repeating here. 四千 See also shum-sqrt by 420000 十步。

20 15 20 36	A		161 H	- -
Next, borrow one rod,	to be the lowe	en division.	而,其	
Step it, jumping over	one place, ever	wito the	上之	1,1
hundreds, and stop	b * * * * * * * * * * * * * * * * * * *	and the		8 -
THE PERSON NAMED IN	(2) 100-43			- 5
	3		HEST LAN	3/110
For the upper quelient	, put dam six	6	1	I, 1
hundred above the	Unidend.	HIP I HOUSE		1 7
Subsidiarly, put do	un sixty thousand	everies advis		
below the dividend,	and above the	23 - 2000		a de
lower divisor; its		in mind to	Figure 24	S pull
unight divisor.		连	六雪	
Command the upper	quehent's six			6
hundred, & divide	the dividend.		百之	
The division finished		IR	、除了	一者
double the upright			1	
The woright divisor			賞。下	7
the lower divisor,	retreateth again	The series of	净、冯	4
- F9 F9 F9 F9 F9 F9 F9 F9	TRANSPORT		意	
1	- Z & + A	11 1 10 40	60,	- 1
Version A-em has	六百餘於	C. HISTER NO.	他」	-) - 。 (
far	六百就,	N Holleton	n/	2
All and the second	of the Park I	Destroy Com		1 ~
		A COLUMN TO	びなった	3
(10)		The same	方产	7 5
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\$ •		7 - S - E 21 3 -	121 12	7. 1
10 10 10			- /	南方
7 83 %			iR I	1
VE 3 3 3				- 13
			不得	图下
				**

法。除方、下,商。復 Resume, putting for the upper quotient fry, 方寶。廉下副置 to be nost after the former quotient digit, 法除各法置上 Subsidianly mut down ear four hundred below the upright divisor, and above the 一該,命之四商 lower divisor; its name be the incompt clivisor. The apright and the incompt each 退倍上上面四 command the upper quelients forty, to 下廉商名於十, divide the dividend. The division finished, 法法,四為分以 double the incompt divisor, which followith the upright divisor. The 舟從十,廉法 秦次 upright divisor retreateth once; the lower divisor retreateth again. 退方以法。之前

Venions A&C missing 四十after各命上海.

Resume, putting for the upper quotient eight,

Who next after the former quotient digit

Subsidiantly, put dam eight below the upright

divisor, and above the lower divisor; its name be

the honest divisor. The upright, the incompt

and the honest each command the upper quotients

eight, to divide the dividend.

The division finished, double the honest divisor,

which followeth the upright divisor.

Version Con. has 各分上的

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+ + \perp The upper quotient resulteth in six hundred and forty-eight, and the lower divisors result in 六,法 周 不得得 one thousand, the hundred and ninety-six, ante remainder nivery-six. 盡一六 Version A : 九千百 · missing if after Lig 十二四 · en has -4= 122+t ali Talua かーナニをかけた、 六。百十 both have and below: market out of the things This be a circumference of six hundred and forty-eight & and ninety-six one thousand, it two hundred and minely-sixths of a \$. 六步為 カーカ C. - The Artest Market in 步千六 九百四 the termination of the most the most to the the

short a Addition of the place and falled a thing and the second of the Art of

destroy and the get the Dilling of the distinct

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