Now we have three people, A, B and C, carrying coins.

A teleth B and C: "If ye lords each take the coins which ye carry, and

and B telleth again A and C, "If ye lords each take the coins which ye carry, how to benefit my cons, it matech seventy."

And C telleth again. A and B, "If ye looks each take the come which ge carry; and halve then to benefit my coins, it maketh fifty sx."

how many coms comied each of the three people originally?

Anoner saith:

A: severify two;

. B: thirty-troj

C= Aw.

$$a+\frac{b+c}{2}=A=90$$

$$b + \frac{cta}{2} = 8 = 70$$

$$a = \frac{3A}{2} - \frac{B}{2} - \frac{C}{2}$$
 etc.

20190820 戴己,之。十,五,得得直以输 以以己两一一七三日。 乙甲、七得百百十;乘先 质乙十八三六乙之置 城城两十十十得各三 甲, 丙, 五四。五,八。二為人 即以十又乙各百横所 各甲、六,置得半一甲語 得成各甲一之,十,得為元成半九百甲丙二位。

Method saith: first put down that told by the three people, as places. Multiplying them by three, each become products a product: for A we obtain the hundred and seventy; for B we obtain two hundred and ten; for C we obtain one hundred and sixty eight. Italing each of them; for A or obtain one hundred and thirty-five; & B are obtain one hundred and five; or C se obtain eighty four. Again put down A's ninety, B's severy and C's Rety-six; and halve each of them. Diminishing C by A and B, diminishing B by A and C, and diminishing A by B and C, and resulteth in the oxiginal number. The state of the s

destruction of your box box box box of the man is not the will be

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END 9[26 (a) (Feb., New York, 184 , 184 , 184) - (34) , 184 (195))