AGG B161(156) C52259 (3.15) D78 Vol. III 915
the to
Now there be three people sharing a charist, 6 & 1 &
and the chariots go emphy; but two people sharing : 90 16
a charist, and nine people go on foot 12, \$\bar{\pi}\$, =
We ask i how much be each of people and charits? + 121
T the
Answer saith: fifteen chariots; thintynine people. It is
For 20 people and c. Charists: 4; 4, 4, 5, 10 = 3(2-2)
C = 3(c-2) $C = 3x2-49 = 15 = 19$
1 10=20+9 D=2×15+9=39. + 1 1
$0 = c - 3x^2 - 9$
一
Method saith: put down the true chariots: Multiplying : 1. I
it by three neulteth in six.
But if you look at the 3x2 term in c=3x2+9 to I. To the
the 2 aires from the Zeriphy chariots, not the () DA FZ.
2 people par chariot. If one uses dimensional pool pip to It up
c, me have miled
P=量(c-24)
D= 量(g)+9人 看:九車
and such a mistate may be avoided.
Adding the those on foot, nine people, resulteth in the number of
chartes fifteen. These wishing to know the number of people, It is
the number of charits by two, and addry the
nine people, we are dene.
Den has hund be a had to
Ver. 100 9704 for the TON.
END 115