

MABEL LANG

Bryn Mawr College Library

9/17/62
Bryn Mawr, Pa.

Dear Emmett,

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~~_____~~
Many thanks for very satisfactory answers — and it even looks from the print of 719 as if the 130 I had restored in line 8 had some justification in a corner of a circle.

My gist: 40 + 599 have 7 places, 21 men and 1677 animals (129 x 13)
600 has $\frac{3}{10}$ places, $\frac{14}{35}$ men and $\frac{923}{2600}$ " (71 x 13)
(200 x 13)

655 + 719 + 643 has $\frac{14}{14}$ places, 35 men and 2600 "

I have good reason for reducing no. of men where one has more than one flock. The exciting thing is that you get the 2600 total for 655 etc. only by omitting the animals of the men who had already been wrecked on 131. This will take some explaining.
Yours, Mabel