ie red and the ment :

 $\begin{array}{r}
 3 1 00 \\
 40 \\
 16 \\
 \hline
 5 1 56 \\
 5
 \end{array}$

7 80

15 00

22 80

n with clover

e should have l.

 $\begin{array}{r}
 1 & 00 \\
 40 \\
 16 \\
 1 & 44 \\
 3 & 00 \\
 5 \\
 \overline{5} & 00 \\
 \end{array}$

 $\begin{array}{c}
6 & 25 \\
1 & 25 \\
4 & 60 \\
1 & 25 \\
\hline
1 & 35 \\
\end{array}$

But were we dealing with first-rate soil, when the pasture will live out 6 years instead of 2, then the balance would be larger still.

As may be easily seen, this question of the economizing of the cost of the production of milk deserves to be studied in every point. In it there is no detail too trivial for the practical farmer who aims at getting from dairying the maximum of profit at the least outlay. This is the only way to contend with success against the competition that is causing the progressive fall of the profits of the dairy industry.