

Miscellaneous—Continued.

EXERCISE II.

1. Bought 125 lambs at \$3.25 each, and 64 pigs at \$5 each; which cost the greater sum, and how much?
2. A man has \$1,000, he buys 8 cows at \$33 each, a span of horses for \$115 each, 45 sheep at \$5.50 each; how much has he left?
3. At \$9 each, how many pigs can I buy for \$1,881?
4. How many calves, at \$13.25 each, can be bought for \$159.
5. Mr. S. has \$1323; he can buy pigs at \$7 each or sheep at \$9 each; how many more pigs can he get than sheep?
6. A man sold his farm of 75 acres at \$45 per acre, and bought another at \$30 per acre; how many acres could he get?
7. Mr. W. bought 56 acres of land for \$2,688; what was the rate per acre?
8. A man pays \$130 a year house rent; how much must he save a week to pay it?
9. A little boy has an equal number of 5, 10, 20, 25 and 50 cent pieces, amounting to \$5.50; how many are there of each?
10. What will 11 yoke of oxen cost at \$63.50 each ox?