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2. The sum of two numbers is 950239, and seven times the smaller number is 1328222; by how much does nine times the smaller exceed twice the larger?

3. Find the total value of 49 bushels of wheat at \$1.14 a bushel, 73 bushels of peas at 67 cents, 68 bushels of barley at 84 cents, and 54 bushels of oats at 36 cents.

4. A dry goods merchant bought 67 pieces of cloth, each piece containing 94 yards, at \$2.40 per yard, and sold it at \$2.88 per yard. What profit had he?

5. What number must be added to the product of the sum and difference of 96035 and 87659 to

make it exactly contain 509?

6. A drover bought 17 head of cattle at \$24 each, 13 head at \$27 each, and 26 head at \$32 each; at how much per head must he sell them so as to gain

7. Put down 67984 × 11 as an addition question. to blid no filles an

What is the sum?

8. What number must be taken 109065 times from 83762154 so as to leave 234 for remainder?

9. How much less is the product of 7683 and 498 than the product of their sum and difference?

10. A dealer in cattle bought 130 head of cattle at \$70 each, and 85 head at \$65 each; he sold the whole lot at \$93 each. Find his gain.

11. 98 times what number is 137592?

13 10 12. A certain number when divided by 28 gives 769; what would be the result if the number were multiplied by 28?

EXERCISE XXVI.

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