

1. A man had \$148.60 in the bank, January 1, and deposited \$46.50 and \$75.00 during the month. He used checks as follows: \$4.80, \$15.60, \$38.40, \$74.20, \$13.40. What was the balance February 1?

2. How many yards of double line telephone wire will it take to connect two places 5 miles apart?

3. A car-load of oats (620 bushels) was bought for \$175 and sold for 37¢ a bushel. What was the profit?

4. The wheel of a bicycle measures 11 ft. in circumference. How many times will it turn going 100 rods? In going 2 miles.

5. How long will it take you to count half a million, if you count at the rate of 100 a minute?

6. How many days will it take a man to walk 1000 miles, if he walks 3 miles an hour, 6 hours a day?

7. Find as nearly as you can by the scale or meridians the distance across this country from Charlottetown, P.E.I., to Vancouver, B.C., and tell the number of days it would take the man spoken of in the last example to walk that distance.

8. Make and perform a problem about buying oats at 55¢ a bushel, and selling them at 60¢ a bushel.

9. Make and perform a problem about some distances you have measured by pacing.

Write and perform problems involving the following operations:

10. $(125 + 643 + 728) - 1229$.

11. $45 \times 16 + 38 \times 19$; $1000 - 84 \times 9$.

12. $837 + 1044 \div 9$; $3000 - 486 + 539$.

13. $5000 - (38 + 246 + 384)$; $\$585 \div \25 .