gave in part payment 56 sheep at $3.75 each. The remainder he paid in butter at 33 cents per lb. How many lbs. of butter were required?

(12) A farmer paid $22522 for two farms, and the difference in the cost of the farms was $3578. The price of the farm for which he paid the smallest sum was $64 an acre, and the other $87 an acre. How many acres in both farms?

(13) Two articles together weigh 18 lbs., one being 3 lbs. 4 oz. heavier than the other. How much does each weigh?

(14) Sixty loaves of bread were sold for $4.20, which was 60 cents less than cost. Find cost of 48 loaves.

(15) A man paid out $1200 in $2 bills and $5 bills, giving two fewer twos than fives. Find number of fives.

(16) On the first of April L. J. Bland bought a cow for $37.50; he sold her on the 1st September for $29; her milk during that time was valued at $28. If Mr. Bland's gain was $7.50, find the cost of her keep per month.

(17) Find the daily wages of a man who works 10 hours per day, and who digs per hour 5 feet in length of a ditch 3 ft. wide and 4 ft. deep, if he charges half a cent per cubic foot.

(18) A piece of cloth 65 yards in length was cut into three pieces; the first was 9 yards shorter than the second, but 3 yards longer than the third. What was the length of the second?

(19) A person bought 213 acres of land for $25200, and sold it again at $116 an acre. Find gain or loss.

(20) A and B had $2078. A spent $263 and B spent $315. Then A had twice as much as B. How much had each at first?

(21) A grocer bought a quarter of a ton of sugar for $40, and sold it at 9 cents per pound. How much did he gain?

(22) A man who earns $1200 a year, spends $5 a week for board, $4 a month for clothes, and $2 a day for other expenses. How long will it take him to save $972?

(23) A farmer paid for a cow and a sheep with the