

1. Mr. Brown's salary is \$150 a month. How many years will it take him to earn \$6000? If he saves $\frac{1}{3}$ of his salary, how long will it take him to save enough to buy a house worth \$2500, and furniture worth \$800?
2. How many paces each $2\frac{1}{2}$ ft. in length will one have to make to walk a mile?
3. The circumference of a wheel is 12 ft. How many times must it revolve in going 100 ft.? 1000 ft.? $\frac{3}{4}$ of a mile?
4. A tub of butter weighing 36 lb. 4 c. lasted a family from May 14 to August 3. How many ounces a day on the average did they use?
5. A newsboy bought 3 doz. papers every day, paying $1\frac{1}{2}$ ¢ apiece for them. He sold them at 2¢ apiece. How much did he make between June 1 and September 20?
6. A man earns \$1.75 every week-day, and his expenses are \$8.50 a week. How many weeks will it take him to save \$50?
7. If the 1st day of May is Thursday, what day of the week is the following 4th of July?
8. What is the difference between 6 dozen dozen and half a dozen dozen?
9. A workman receives \$9.12 for $4\frac{3}{4}$ days' work, working 8 hours a day. How much an hour did he receive?
10. If I own half interest in a store and sell $\frac{3}{4}$ of my share for \$840, what is the entire store worth?
11. How many years since the discovery of America?
12. How many years and months since the confederation of the four provinces?
13. What is your age in years, months, and days?