

1. A group of 21 people went to the county fair with 9 people on a stagecoach and 3 people in each buggy. On the return trip, 4 people rode in each buggy. How many people returned on the stagecoach?
2. I have exactly ten coins whose total value is \$1. If three of the coins are quarters, what are the remaining coins?
3. If a kindergarten teacher places her children 4 on each bench, there will be 3 children who will not have a place. However, if 5 children are placed on each bench, there will be 2 empty places. What is the smallest number of children the class could have?
4. The sum of the weights of Tom and Bill is 138 Kg and one boy is 34 kg heavier than the other. How much does the heavier boy weigh?
5. When I open my math book, there are two pages which face me and the product of the two page numbers is 1806. What are the two page numbers?

1. A train is moving at the rate of 1 km in 1 minute and 20 seconds. If the train continues at this rate, how far will it travel in one hour?
2. If a number is divided by 3 or 5, the remainder is 1. If it is divided by 7, there is no remainder. What number between 1 and 100 satisfies the above conditions?
3. Alice and Betty each want to buy the same kind of ruler. But Alice is 22¢ short and Betty is 3 ¢ short. When they combine their money, they still do not have enough money. What is the most the ruler could cost?
4. Six dollars were exchanged for nickels and dimes. The number of nickels was the same as the number of dimes. How many nickels were there in the change?
5. A total of 350 pounds of cheese is packaged into boxes each containing $1\frac{3}{4}$ pounds of cheese. Each box is then sold for \$1.75. What is the total selling price of all of the boxes of cheese?