7. Find:
   a) 25% of 40   b) 15% of 40   c) 0.6% of 150   d) 5% of 35  
   e) 109% of 75   f) 4% of 150   g) 0.7% of 95   h) 65% of 18  
   i) 112% of 92   j) 0.25% of 500   k) 115% of 752   l) 0.5% of 25 000

8. Determine the number in each statement.
   a) 20% of a number is 20.  b) 40% of a number is 20.  
   c) 60% of a number is 20.  d) 80% of a number is 20.

9. Determine the number in each statement.
   a) 50% of a number is 10.  b) 20% of a number is 3.  
   c) 40% of a number is 10.  d) 75% of a number is 30.  
   e) 60% of a number is 42.  f) 15% of a number is 15.  
   g) 66\(\frac{2}{3}\)% of a number is 18.  h) 10% of a number is 8.  
   i) 104% of a number is 26.  j) 130% of a number is 91.

10. The regular price of a bicycle is $227.50. It is on sale for 15% off. What is the price change? What is the sale price?

11. Skis are on sale for 45% off. A pair of skis regularly sells for $180. What is the price after the discount?

12. Economists predict that food costs will change over the coming year. They estimate an increase of 11.7%. Last year, one family spent $8400 on food. How much might the family expect to spend in the coming year?

13. Estimation A calculator is on sale for $9.98. This price reflects a 25% discount. What is its regular price?

14. The managers of a recording company expect sales income to change this year. They hope for a 60% increase over last year’s sales of $2 500 000. What is the company’s projected income for this year?

15. In April, 800 000 people were unemployed. In May this figure decreased by 0.16%. How many fewer people were unemployed in May?