$92,000	**$360 is shared between Mark and Vivienne in the ratio of 7:5. How much does Mark get?**
$67.50	**Five cans of corn cost $8.50. What is the cost of 7 cans?**
$96,000	**Three quarters of Sam's bank account savings amounts to half of Sadie's. Sadie has $480. How much does Sam have in his account?**
$92,400	**Maggie's income is $48,000 and this is two thirds of Simon's income. What is Simon's income?**
$67,500	**David receives royalties for his book at the rate of 2% of total sales. So far he has received $15,000. What are the total sales?**
$2,592	**An estate agent has a boom year and receives 1.25% of his total sales of $64,000,000. How much does he receive?**
$5,400	**At a clothing sale Jim buys a top for $49.00. What was the original price of the top if it was discounted by 30%?**
$156	**It takes Yvonne 15 hours to earn $225. If she works for 40 hours she has enough to buy the bike she wants. How much is the bike?**
$9,600	**Mimi banks $33^1/_3$ % of her net weekly income and spends the rest on living. What is her net weekly income if she banks $270 each week?**

$210	**What is 25% of $270?**
$11.90	**Bob inherited $^1/_4$ of his grandfather's estate and his sister, Meg got $^1/_8$. Between them they received $36000. What was the estate worth?**
$320	**Increase $84000 by 10%.**
$72,000	**The jackpot in a sweepstake is shared amongst: Steph, Julie and Mel in the ratio of 4:3:2. If Mel gets $15,000, How much is the jackpot worth?**
$750,000	**The rate of pay for a software engineer is $64 an hour. What is the gross earnings for a software engineer who works for 40 hours 30 minutes?**
$800,000	**$450 : $540 = $x : $6480. What is the value of x?**
$70	**Mike and Jane spend $260 a week on rent and food. Two fifths of this amount is spent on food. What is their weekly rent?**
$600	**Rana has saved seven eighths of the amount she requires as a deposit on a house. She has to save $1200 more. How much is her deposit?**
$810	**A car rental business spends one sixth of profits on advertising and one third on maintenance. This leaves $46,000. What are the profits?**