

**Determine which choice is the best estimate.****Answers**

- 1) Dave has to sell 723 chocolate bars to get a prize. If he only sells to 86 people, about how many would each person have to buy?  
A. 9                      B. 8                      C. 5                      D. 7
- 2) A vase can hold 72 flowers. If you had 209 flowers, approximately how many vases would you need?  
A. 3                      B. 4                      C. 5                      D. 8
- 3) Nancy had 349 extra nickels. If she put them into stacks with 48 in each stack, approximately how many stacks could she make?  
A. 2                      B. 3                      C. 9                      D. 7
- 4) A reptile store had 197 snakes. If they kept the snakes in 49 cages. About how many snakes were in each cage?  
A. 4                      B. 5                      C. 2                      D. 7
- 5) A car dealership had 117 cars on their lot. If it took them 18 days to sell them, about how many did they sell each day?  
A. 6                      B. 3                      C. 4                      D. 9
- 6) Mike had 121 minutes of music on his computer. If he had 29 albums about many minutes was each album?  
A. 4                      B. 3                      C. 2                      D. 8
- 7) A company spent 556 dollars on a lunch spread for its employees. If they had 68 employees about how much did they spend per employee?  
A. 7                      B. 9                      C. 8                      D. 5
- 8) Haley earned 634 dollars selling chocolate bars. If she had 93 customers and they all bought the same amount, about how much did each person buy?  
A. 4                      B. 3                      C. 7                      D. 2
- 9) John was reading a book with 184 pages. If the book had 22 chapters, about how many pages was each chapter?  
A. 5                      B. 3                      C. 6                      D. 9
- 10) For Halloween Luke received 148 pieces of candy. If he put them into piles with 48 in each pile, approximately how many piles could he make?  
A. 3                      B. 8                      C. 6                      D. 7

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1. **B**
2. **A**
3. **D**
4. **A**
5. **A**
6. **A**
7. **C**
8. **C**
9. **D**
10. **A**