



Determine which choice is the best estimate.

Answers

- 1) Ned had 76 boxes. Together the boxes weighed 723 kilograms. About how much did each box weigh?
A. 8 B. 9 C. 4 D. 3
- 2) There are 419 people attending a luncheon. If a table can hold 61 people, how many tables do they need?
A. 7 B. 2 C. 9 D. 8
- 3) Edward had 119 files on his desktop. If he put them into 64 folders, about how many files would be in each folder?
A. 2 B. 5 C. 8 D. 6
- 4) For the hot dog eating contest the state fair used 156 hot dogs. If there were 23 contestants and they each ate the same amount, about how many did each person eat?
A. 6 B. 8 C. 4 D. 5
- 5) Lana earned 356 dollars selling chocolate bars. If she had 56 customers and they all bought the same amount, about how much did each person buy?
A. 6 B. 7 C. 9 D. 5
- 6) A company was buying new uniforms for its employees. They bought 536 uniforms total for their 56 stores. About how many uniforms should each store get?
A. 7 B. 9 C. 5 D. 2
- 7) Debby received 214 dollars for her birthday. Later she found some toys that cost 31 dollars each. About how many of the toys could she buy?
A. 7 B. 3 C. 6 D. 4
- 8) An art gallery ordered 297 new paintings for an exhibit. If it took 59 days to get each painting, about how many did they get each day?
A. 8 B. 9 C. 4 D. 5
- 9) An architect built a 71 story hotel downtown. If the hotel had 418 rooms total, about how many rooms were on each story?
A. 9 B. 8 C. 6 D. 4
- 10) There were 49 groups of people at the bowling alley. If the total number of people was 354, about how many people were in each group?
A. 8 B. 9 C. 7 D. 6

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____
10. _____



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Answers

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