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

1) Will has to sell 632 chocolate bars to get a prize. If he only sells to 74 people, about how many would each person have to buy?

   A.  3                 B.  9                 C.  4                 D.  5

2) Kaleb has 242 baseball cards in his collection. If each of his catalogues can hold 33 cards, approximately how many catalogues would he need?

   A.  3                 B.  8                 C.  2                 D.  4

3) Henry had 66 boxes. Together the boxes weighed 561 kilograms. About how much did each box weigh?

   A.  9                 B.  7                 C.  8                 D.  3

4) A mailman has to give 276 pieces of junk mail to a neighborhood. If there are 37 houses in the neighborhood about many pieces of junk mail should he give each house?

   A.  7                 B.  4                 C.  6                 D.  9

5) An electronics store had 454 video games. If they put them on shelves with 47 on each shelf, about how many shelves would they need?

   A.  3                 B.  5                 C.  9                 D.  6

6) An art gallery ordered 303 new paintings for an exhibit. If it took 49 days to get each painting, about how many did they get each day?

   A.  3                 B.  9                 C.  6                 D.  2

7) There were 64 groups of people at the bowling alley. If the total number of people was 121, about how many people were in each group?

   A.  6                 B.  9                 C.  2                 D.  8

8) Frank was reading a book with 424 pages. If the book had 62 chapters, about how many pages was each chapter?

   A.  3                 B.  5                 C.  7                 D.  2

9) Jerry made 164 dollars mowing lawns over the summer. If he charged 83 bucks for each lawn, about how many lawns did he mow?

   A.  4                 B.  2                 C.  3                 D.  8

10) For the hot dog eating contest the state fair used 351 hot dogs. If there were 46 contestants and they each ate the same amount, about how many did each person eat?

   A.  8                 B.  7                 C.  9                 D.  5

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

Name: **Answer Key**

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| # | Answer |
|----|----|
| 1. | **B** |
| 2. | **B** |
| 3. | **C** |
| 4. | **A** |
| 5. | **C** |
| 6. | **C** |
| 7. | **C** |
| 8. | **C** |
| 9. | **B** |
| 10. | **B** |