

Grade 4 Place Value Word Problems

Place Value • Grade 4 • Word Problems • Set C

Name: _____

Date: _____

Read each problem carefully. Show your work, then write your answer on the line.

1. A stadium sold 488,510 tickets last season. About how many is that, rounded to the nearest thousand?

2. A stadium sold 76,267 tickets last season. About how many is that, rounded to the nearest thousand?

3. Ben reads the population sign: 116,480. What is the value of the digit 1 in that number?

4. A stadium sold 306,000 tickets last season. About how many is that, rounded to the nearest thousand?

5. Jonah reads the population sign: 599,153. What is the value of the digit 9 in that number?

6. Ava reads the population sign: 124,873. What is the value of the digit 2 in that number?

7. Hana reads the population sign: 277,406. What is the value of the digit 7 in that number?

8. A stadium sold 556,395 tickets last season. About how many is that, rounded to the nearest thousand?

9. A stadium sold 185,312 tickets last season. About how many is that, rounded to the nearest thousand?

10. Willa reads the population sign: 742,685. What is the value of the digit 4 in that number?

Answer Key

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1. 489,000

5. 90,000

9. 185,000

2. 76,000

6. 20,000

10. 40,000

3. 10,000

7. 70,000

4. 306,000

8. 556,000