Place Value

Circle your answers

1. What is the value of the **9** in the number 94,357?

   a. 900   **b.** 9,000   **c.** 90,000   **d.** 900,000

2. Which of the following shows the partitioning of **345**?

   a. 300 + 4 + 50   **b.** 300 + 4 + 5   **c.** 240 + 5   **d.** 300 + 40 + 5

3. What is the place value of the **3** in the number 6,283,476?

   a. Thousands   **b.** Millions   **c.** Ten Thousands   **d.** Hundreds

4. Daniel writes a number down for his class to guess. He says a 5 is in the ten thousands place. A 0 is in the ones place. An 8 is in the thousands place. A 4 is in the tens place. A 3 is in the hundreds place.
   What is Daniel's number?

   a. 58,340   **b.** 85,304   **c.** 85,340   **d.** 58,430

5. What is **five thousand** and **thirty-two** written in numerals?

   a. 5302   **b.** 532   **c.** 5320   **d.** 5032

Place Value

6. How is the value of **3** in the number 4403 different from the **3** in the number 3250?

   ....

   ....

   ....

7. How would you write the number **thirty-five thousand, four hundred** and **ninety-one** in numerals?

   ....

8. Write a number where the value of the digit **7** is 1000 times larger than the value of the **7** in 45,372.

   ....

9. Write a number that has:
   - An eight in the **thousands** place
   - A five in the **tens** place
   - A three in the **ten-thousands** place

   ....

10. **What number am I?**
    I have 23 hundreds, 30 tens, and 7 ones.

    ....

Place Value

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   a. 900   **b.** 9,000   **c.** 90,000   **d.** 900,000

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   a. 300 + 4 + 50   **b.** 300 + 4 + 5   **c.** 240 + 5   **d.** 300 + 40 + 5

3. What is the place value of the **3** in the number 6,283,476?

   a. Thousands   **b.** Millions   **c.** Ten Thousands   **d.** Hundreds

4. Daniel writes a number down for his class to guess. He says a 5 is in the ten thousands place. A 0 is in the ones place. An 8 is in the thousands place. A 4 is in the tens place. A 3 is in the hundreds place.
   What is Daniel's number?

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5. What is **five thousand** and **thirty-two** written in numerals?

   a. 5302   **b.** 532   **c.** 5320   **d.** 5032

Place Value

6. How is the value of **3** in the number 4403 different from the **3** in the number 3250?

   E.g. the 3 in 4403 is 1000 times smaller than the 3
   in 3250.

7. How would you write the number **thirty-five thousand, four hundred** and **ninety-one** in numerals?

   35,491

8. Write a number where the value of the digit **7** is 1000 times larger than the value of the **7** in 45,372.

   Any number that has a 7 in the ten thousands place.

9. Write a number that has:
   - An eight in the **thousands** place
   - A five in the **tens** place
   - A three in the **ten-thousands** place

   38,?5? (any number can replace '?')

10. **What number am I?**
    I have 23 hundreds, 30 tens, and 7 ones.

    2337