Place value to 1,000,000 worksheet

4th grade math · Number & Operations in Base Ten · 4.NBT.A.2

Name _____ Date _____

For grown-ups: 12 place value to 1,000,000 problems, easier ones first. Let your child try each one alone, then check together with the answer key on page 2. Circle one answer where there are choices. A ? marks the missing number or symbol.

1. **8,888 ? 7,888**

   ○ **>** ○ **<**

2. **What is the value of the digit 1 in 6,919?**

   ○ **10** ○ **100** ○ **1**

3. **What is the value of the digit 4 in 9,948?**

   ○ **4** ○ **40** ○ **400**

4. **What digit is in the thousands place in 7,839?**

   Answer: _____

5. **What is the value of the digit 9 in 83,970?**

   ○ **9** ○ **900** ○ **90** ○ **9,000**

6. **What digit is in the ten thousands place in 77,145?**

   Answer: _____

7. **What digit is in the tens place in 69,713?**

   Answer: _____

8. **What digit is in the tens place in 43,737?**

   Answer: _____

9. **What is the value of the digit 9 in 857,493?**

   ○ **9** ○ **90** ○ **900**

10. **What digit is in the thousands place in 187,505?**

    Answer: _____

11. **846,718 ? 847,718**

    ○ **>** ○ **<**

12. **384,984 ? 374,984**

    ○ **>** ○ **<**

Answer key: Place value to 1,000,000

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1. **>**
   8,888 > 7,888. Compare the biggest place first.
2. **10**
   The 1 is in the tens place, so it is worth 10.
3. **40**
   The 4 is in the tens place, so it is worth 40.
4. **7**
   7,839: reading from the right, ones, tens, hundreds, thousands. The thousands digit is 7.
5. **900**
   The 9 is in the hundreds place, so it is worth 900.
6. **7**
   77,145: reading from the right, ones, tens, hundreds, thousands, ten thousands. The ten thousands digit is 7.
7. **1**
   69,713: reading from the right, ones, tens, hundreds, thousands, ten thousands. The tens digit is 1.
8. **3**
   43,737: reading from the right, ones, tens, hundreds, thousands, ten thousands. The tens digit is 3.
9. **90**
   The 9 is in the tens place, so it is worth 90.
10. **7**
    187,505: reading from the right, ones, tens, hundreds, thousands, ten thousands, hundred thousands. The thousands digit is 7.
11. **<**
    846,718 < 847,718. Compare the biggest place first.
12. **>**
    384,984 > 374,984. Compare the biggest place first.