**Grade 4 Math Worksheet: Subtraction (Difficulty Level: Advanced)**

**Name: _____**
**Date: _____**

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**Part 1: Subtracting Large Numbers**

1. 145,836 - 67,349 = _____
2. 92,501 - 43,750 = _____
3. 130,482 - 58,647 = _____
4. 78,291 - 52,693 = _____
5. 235,679 - 168,238 = _____
6. 364,507 - 239,376 = _____
7. 74,582 - 39,207 = _____
8. 91,435 - 48,792 = _____
9. 56,234 - 32,109 = _____
10. 108,973 - 56,612 = _____

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**Part 2: Word Problems Set**

**Read the word problems carefully and solve them:**

1. A city had a population of 789,012 people last year. This year, the population decreased to 567,890 people. How many people left the city?
2. A factory produced 678,901 units of a product but sold 234,567 units. How many units are left?
3. A farmer harvested 789,012 kilograms of crops last year and 456,789 kilograms this year. How much more did the farmer harvest last year compared to this year?
4. A library had 567,890 books. After a renovation, 123,456 books were donated to another branch. How many books remain in the library?
5. A company had a revenue of 987,654 rupees last year, but this year the revenue dropped to 543,210 rupees. What is the difference in revenue between the two years?

6. A store had 456,789 items in stock. After a big sale, the number of items reduced to 345,678. How many items were sold?
7. An amusement park attracted 678,901 visitors last year, but only 234,567 visitors this year due to restrictions. How many fewer visitors came this year?
8. A school bought 789,012 pencils at the start of the year and distributed 567,890 pencils to students. How many pencils are still left?
9. A warehouse stored 543,210 boxes of products. After selling 123,456 boxes, how many boxes are left?
10. A construction project required 987,654 bricks initially, but 345,678 bricks were used in one phase. How many bricks remain for the next phase?

**–BE THE CHAMPION!--**