Converting Mixed Metric Weights

Name:

Solve each problem.

1) 6 kilograms and 9 grams = _____ grams

2) 2 kilograms and 7 grams = _____ grams

3) 2 kilograms and 1 gram = _____ grams

4) 1 kilogram and 6 grams = _____ grams

5) 7 kilograms and 3 grams = _____ grams

6) 9 kilograms and 1 gram = _____ grams

7) 5 kilograms and 8 grams = _____ grams

8) 1 kilogram and 2 grams = _____ grams

9) 10 kilograms and 7 grams = _____ grams

10) 3 kilograms and 4 grams = _____ grams

11) 6 kilograms and 6 grams = _____ grams

12) 10 kilograms and 6 grams = _____ grams

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1-10	92	83	75	67	58	50	42	33	25	17
11-12	8	0								

Name: **Answer Key**

Solve each problem.

1) 6 kilograms and 9 grams = __6,009__ grams

2) 2 kilograms and 7 grams = __2,007__ grams

3) 2 kilograms and 1 gram = __2,001__ grams

4) 1 kilogram and 6 grams = __1,006__ grams

5) 7 kilograms and 3 grams = __7,003__ grams

6) 9 kilograms and 1 gram = __9,001__ grams

7) 5 kilograms and 8 grams = __5,008__ grams

8) 1 kilogram and 2 grams = __1,002__ grams

9) 10 kilograms and 7 grams = __10,007__ grams

10) 3 kilograms and 4 grams = __3,004__ grams

11) 6 kilograms and 6 grams = __6,006__ grams

12) 10 kilograms and 6 grams = __10,006__ grams

1. __6,009__
2. __2,007__
3. __2,001__
4. __1,006__
5. __7,003__
6. __9,001__
7. __5,008__
8. __1,002__
9. __10,007__
10. __3,004__
11. __6,006__
12. __10,006__