



Name: _____

Date: _____

1. What is $4516 + 6867$?

11148

11383

10832

11227

2. What is $2638 - 2055$?

772

583

522

708

3. $4491 + 747 = \underline{\hspace{2cm}}$

4. $9546 - 690 = \underline{\hspace{2cm}}$

5. Find the sum: $2094 + 3525$

6. $3487 + \underline{\hspace{2cm}} = 6931$



7. $7825 - \underline{\quad} = 4657$

8. A store sold 1186 items in June, 1249 in July, and 1491 in August. How many in all?

4019

4020

3926

3997

9. Add: $3863 + 1440 = ?$

10. Subtract: $7897 - 1274 = ?$

11. What is $8146 + 1513$?

8626

10154

9659

9830

12. What is $8316 - 4779$?

3053

3840

4069

3537



13. $7745 + 191 = \underline{\hspace{2cm}}$

14. $8619 - 373 = \underline{\hspace{2cm}}$

15. Find the sum: $1226 + 2829$

16. $1714 + \underline{\hspace{2cm}} = 3239$

17. $7537 - \underline{\hspace{2cm}} = 6434$

18. A store sold 1164 items in June, 633 in July, and 2035 in August. How many in all?

3832

3917

3792

3930



Answer Key

1. **11383** $4516 + 6867 = 11383$.
2. **583** $2638 - 2055 = 583$.
3. **5238** $4491 + 747 = 5238$.
4. **8856** $9546 - 690 = 8856$.
5. **5619** $2094 + 3525 = 5619$.
6. **3444** $6931 - 3487 = 3444$.
7. **3168** $7825 - 4657 = 3168$.
8. **3926** $1186 + 1249 + 1491 = 3926$.
9. **5303** $3863 + 1440 = 5303$.
10. **6623** $7897 - 1274 = 6623$.
11. **9659** $8146 + 1513 = 9659$.
12. **3537** $8316 - 4779 = 3537$.
13. **7936** $7745 + 191 = 7936$.
14. **8246** $8619 - 373 = 8246$.
15. **4055** $1226 + 2829 = 4055$.
16. **1525** $3239 - 1714 = 1525$.
17. **1103** $7537 - 6434 = 1103$.
18. **3832** $1164 + 633 + 2035 = 3832$.