



Name: _____

Date: _____

1. What is $8374 + 6847$?

15221

13838

14196

15775

2. What is $8581 - 4414$?

4167

3973

5128

5329

3. $3040 + 152 =$ ____

4. $4549 - 787 =$ ____

5. Find the sum: $1360 + 1028$

6. $1272 +$ ____ $= 3053$



7. $6569 - \underline{\quad} = 5537$

8. A store sold 1783 items in June, 2144 in July, and 2601 in August. How many in all?

6528

6620

6603

6509

9. Add: $3650 + 1347 = ?$

10. Subtract: $4652 - 1665 = ?$

11. What is $7350 + 3197$?

10547

10927

11553

10100

12. What is $2577 - 2287$?

475

290

591

564



13. $1750 + 156 = \underline{\hspace{2cm}}$

14. $6558 - 209 = \underline{\hspace{2cm}}$

15. Find the sum: $4034 + 2430$

16. $3516 + \underline{\hspace{2cm}} = 5777$

17. $4217 - \underline{\hspace{2cm}} = 3187$

18. A store sold 1899 items in June, 545 in July, and 1027 in August. How many in all?

3555

3471

3560

3568



Answer Key

1. **15221** $8374 + 6847 = 15221$.
2. **4167** $8581 - 4414 = 4167$.
3. **3192** $3040 + 152 = 3192$.
4. **3762** $4549 - 787 = 3762$.
5. **2388** $1360 + 1028 = 2388$.
6. **1781** $3053 - 1272 = 1781$.
7. **1032** $6569 - 5537 = 1032$.
8. **6528** $1783 + 2144 + 2601 = 6528$.
9. **4997** $3650 + 1347 = 4997$.
10. **2987** $4652 - 1665 = 2987$.
11. **10547** $7350 + 3197 = 10547$.
12. **290** $2577 - 2287 = 290$.
13. **1906** $1750 + 156 = 1906$.
14. **6349** $6558 - 209 = 6349$.
15. **6464** $4034 + 2430 = 6464$.
16. **2261** $5777 - 3516 = 2261$.
17. **1030** $4217 - 3187 = 1030$.
18. **3471** $1899 + 545 + 1027 = 3471$.