



Name: _____

Date: _____

1. What is $6644 + 3372$?

9757

10016

8709

10164

2. What is $8624 - 3469$?

5155

6399

5333

5012

3. $7612 + 811 = \underline{\hspace{2cm}}$

4. $3101 - 283 = \underline{\hspace{2cm}}$

5. Find the sum: $4112 + 2511$

6. $1751 + \underline{\hspace{2cm}} = 5154$



7. $4070 - \underline{\hspace{1cm}} = 2600$

8. A store sold 1775 items in June, 1308 in July, and 2069 in August. How many in all?

5152

5083

5085

5144

9. Add: $3297 + 1337 = ?$

10. Subtract: $4923 - 2366 = ?$

11. What is $5299 + 1795$?

6618

7094

6772

6583

12. What is $8196 - 6899$?

945

393

1786

1297



13. $5573 + 823 = \underline{\hspace{2cm}}$

14. $4405 - 903 = \underline{\hspace{2cm}}$

15. Find the sum: $4655 + 3639$

16. $7196 + \underline{\hspace{2cm}} = 8707$

17. $8648 - \underline{\hspace{2cm}} = 2346$

18. A store sold 2924 items in June, 1709 in July, and 1942 in August. How many in all?

6575

6493

6583

6546



Answer Key

1. **10016** $6644 + 3372 = 10016$.
2. **5155** $8624 - 3469 = 5155$.
3. **8423** $7612 + 811 = 8423$.
4. **2818** $3101 - 283 = 2818$.
5. **6623** $4112 + 2511 = 6623$.
6. **3403** $5154 - 1751 = 3403$.
7. **1470** $4070 - 2600 = 1470$.
8. **5152** $1775 + 1308 + 2069 = 5152$.
9. **4634** $3297 + 1337 = 4634$.
10. **2557** $4923 - 2366 = 2557$.
11. **7094** $5299 + 1795 = 7094$.
12. **1297** $8196 - 6899 = 1297$.
13. **6396** $5573 + 823 = 6396$.
14. **3502** $4405 - 903 = 3502$.
15. **8294** $4655 + 3639 = 8294$.
16. **1511** $8707 - 7196 = 1511$.
17. **6302** $8648 - 2346 = 6302$.
18. **6575** $2924 + 1709 + 1942 = 6575$.