



Name: _____

Date: _____

1. What is $345 + 847$?

1192

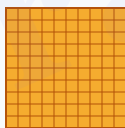
1142

1292

1189

2. $656 + 41 = \underline{\hspace{2cm}}$

3. The blocks show 100. Add 200 more. What is the total?



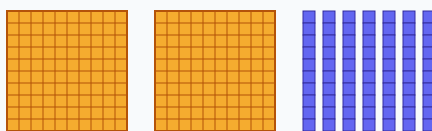
300

276

327

252

4. Add: $270 + 39 = ?$





5. What is $589 + 276$?

851

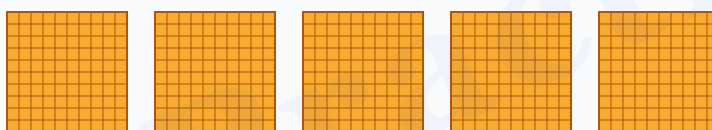
958

809

865

6. $157 + 50 = \underline{\hspace{2cm}}$

7. The blocks show 500. Add 300 more. What is the total?



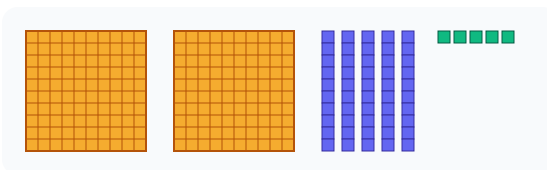
744

800

799

895

8. Add: $255 + 59 = ?$





9. What is $589 + 178$?

660

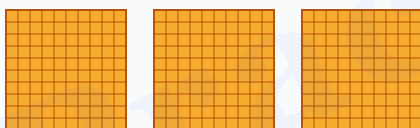
658

767

862

10. $267 + 62 = \underline{\hspace{2cm}}$

11. The blocks show 300. Add 400 more. What is the total?



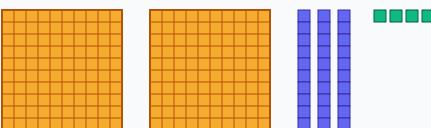
602

700

779

627

12. Add: $234 + 40 = ?$





13. What is $192 + 228$?

451

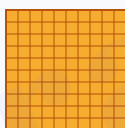
419

420

392

14. $335 + 27 = \underline{\hspace{2cm}}$

15. The blocks show 100. Add 100 more. What is the total?



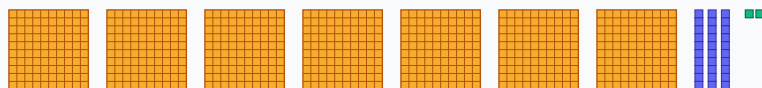
158

200

251

155

16. Add: $732 + 37 = ?$



17. What is $648 + 694$?

1269

1342

1469

1225



18. $793 + 96 = \underline{\hspace{2cm}}$

MathPracticePro



Answer Key

1. **1192** $345 + 847 = 1192$.

2. **697** $656 + 41 = 697$.

3. **300** $100 + 200 = 300$.

4. **309** $270 + 39 = 309$.

5. **865** $589 + 276 = 865$.

6. **207** $157 + 50 = 207$.

7. **800** $500 + 300 = 800$.

8. **314** $255 + 59 = 314$.

9. **767** $589 + 178 = 767$.

10. **329** $267 + 62 = 329$.

11. **700** $300 + 400 = 700$.

12. **274** $234 + 40 = 274$.

13. **420** $192 + 228 = 420$.

14. **362** $335 + 27 = 362$.

15. **200** $100 + 100 = 200$.

16. **769** $732 + 37 = 769$.

17. **1342** $648 + 694 = 1342$.

18. **889** $793 + 96 = 889$.