16-problem multiplication drill

4-digit by 2-digit · With regrouping

Name _____ Date _____ Write both partial products, then add.

1. 4282 × 22 = ____ + ____ = ____

2. 2379 × 87 = ____ + ____ = ____

3. 4743 × 14 = ____ + ____ = ____

4. 8138 × 33 = ____ + ____ = ____

5. 6918 × 33 = ____ + ____ = ____

6. 6286 × 62 = ____ + ____ = ____

7. 6453 × 62 = ____ + ____ = ____

8. 2661 × 42 = ____ + ____ = ____

9. 9347 × 94 = ____ + ____ = ____

10. 4247 × 57 = ____ + ____ = ____

11. 7400 × 64 = ____ + ____ = ____

12. 4390 × 46 = ____ + ____ = ____

13. 1880 × 22 = ____ + ____ = ____

14. 8502 × 92 = ____ + ____ = ____

15. 6200 × 90 = ____ + ____ = ____

16. 8515 × 80 = ____ + ____ = ____

16-problem multiplication drill — Worked key

4-digit by 2-digit · With regrouping

Read down each column: ones row, tens row, total.

1.
4282 × 22
8564
+ 85640
94204

2.
2379 × 87
16653
+ 190320
206973

3.
4743 × 14
18972
+ 47430
66402

4.
8138 × 33
24414
+ 244140
268554

5.
6918 × 33
20754
+ 207540
228294

6.
6286 × 62
12572
+ 377160
389732

7.
6453 × 62
12906
+ 387180
400086

8.
2661 × 42
5322
+ 106440
111762

9.
9347 × 94
37388
+ 841230
878618

10.
4247 × 57
29729
+ 212350
242079

11.
7400 × 64
29600
+ 444000
473600

12.
4390 × 46
26340
+ 175600
201940

13.
1880 × 22
3760
+ 37600
41360

14.
8502 × 92
17004
+ 765180
782184

15.
6200 × 90
0
+ 558000
558000

16.
8515 × 80
0
+ 681200
681200