Multiplying 4-Digit by 2-Digit Numbers

Calculate the missing number in these calculations (the 'carried' numbers have been added in to help you).

1.
```
  1 1 3
  3 2 6
    4_29
  ×   47
 ------
  31003
 177160
 ------
```

2.
```
  1 2
  2 4
    3481
  ×   _6
 ------
  20886
 104430
 ------
```

3.
```
  3 2 5
  5 3 7
    363_
  ×   68
 ------
  29112
 218340
 ------
```

4.
```
  4 4 5
  3 3 4
    36_9
  ×   65
 ------
  18345
 220140
 ------
```

5.
```
  1 2
  1 2
    3461
  ×   4_
 ------
  13844
 138440
 ------
```

6.
```
    1   1
    220_
  ×   25
 ------
  11015
  44060
 ------
```

7.
```
  3 4
  1 2
    _571
  ×   63
 ------
   7713
 154260
 ------
```

8.
```
    1   1
  3 2 4
    2_47
  ×   26
 ------
  15882
  52940
 ------
```

9.
```
  1 1 2
  2 3 5
    3347
  ×   4_
 ------
  26776
 133880
 ------
```

10.
```
      1
    4242
  ×   _2
 ------
   8484
 127260
 ------
```

11.
```
    1   3
    1   4
    2_07
  ×   57
 ------
  15449
 110350
 ------
```

12.
```
    2211
  ×   3_
 ------
  4422
 66330
 ------
```

13.
```
  1 2 1
  3 5 3
    44_4
  ×   38
 ------
  35792
 134220
 ------
```

14.
```
    1   1
      3
    3_05
  ×   36
 ------
  19830
  99150
 ------
```

15.
```
      1
    430_
  ×   21
 ------
   4305
  86100
 ------
```

16.
```
  2 3 2
  2 3 2
    35_6
  ×   44
 ------
  14344
 143440
 ------
```

17.
```
    1   1
  1 1 1 1
    4_35
  ×   32
 ------
   9070
 136050
 ------
```

18.
```
  3 4 3
  4 5 4
    4576
  ×   6_
 ------
  32032
 274560
 ------
```

19.
```
    1
    1
    361_
  ×   22
 ------
   7220
  72200
 ------
```

20.
```
    1   1
  3 1 4
    36_8
  ×   25
 ------
  18140
  72560
 ------
```

Multiplying 4-Digit by 2-Digit Numbers **Answers**

Calculate the missing number in these calculations (the 'carried' numbers have been added in to help you).

1.
```
  1 1 3
  3 2 6
    4429
  ×   47
 -------
   31003
  177160
 -------
  208163
 -------
```

2.
```
  1 2 4
    3481
  ×   36
 -------
   20886
  104430
 -------
  125316
 -------
```

3.
```
  3 2 5
  5 3 7
    3639
  ×   68
 -------
   29112
  218340
 -------
  247452
 -------
```

4.
```
  4 4 5
  3 3 4
    3669
  ×   65
 -------
   18345
  220140
 -------
  238485
 -------
```

5.
```
  1 2
  1 2
    3461
  ×   44
 -------
   13844
  138440
 -------
  152284
 -------
```

6.
```
    1 1
    2203
  ×   25
 -------
   11015
   44060
 -------
   55075
 -------
```

7.
```
  3 4
  1 2
    2571
  ×   63
 -------
    7713
  154260
 -------
  161973
 -------
```

8.
```
    1   1
  3 2 4
    2647
  ×   26
 -------
   15882
   52940
 -------
   68822
 -------
```

9.
```
  1 1 2
  2 3 5
    3347
  ×   48
 -------
   26776
  133880
 -------
  160656
 -------
```

10.
```
      1
    4242
  ×   32
 -------
    8484
  127260
 -------
  135744
 -------
```

11.
```
    1   3
  1 1   4
    2207
  ×   57
 -------
   15449
  110350
 -------
  125799
 -------
```

12.
```
    2211
  ×   32
 -------
    4422
   66330
 -------
   70752
 -------
```

13.
```
  1 2 1
  3 5 3
    4474
  ×   38
 -------
   35792
  134220
 -------
  170012
 -------
```

14.
```
      1 3
    3305
  ×   36
 -------
   19830
   99150
 -------
  118980
 -------
```

15.
```
      1
    4305
  ×   21
 -------
    4305
   86100
 -------
   90405
 -------
```

16.
```
  2 3 2
  2 3 2
    3586
  ×   44
 -------
   14344
  143440
 -------
  157784
 -------
```

17.
```
    1   1
  1 1 1 1
    4535
  ×   32
 -------
    9070
  136050
 -------
  145120
 -------
```

18.
```
  3 4 3
  4 5 4
    4576
  ×   67
 -------
   32032
  274560
 -------
  306592
 -------
```

19.
```
    1
  1 1
    3610
  ×   22
 -------
    7220
   72200
 -------
   79420
 -------
```

20.
```
    1   1
  1 3 1 4
    3628
  ×   25
 -------
   18140
   72560
 -------
   90700
 -------
```

Multiplying 4-Digit by 2-Digit Numbers

Calculate the missing number in these calculations (the 'carried' numbers have been added in to help you).

1.
```
  1 5 3
    2 1
    4_86
  ×   63
 -------
  12858
 257160
 -------
```

2.
```
  2 1
  3 1 1
    2_32
  ×   46
 -------
  15192
 101280
 -------
```

3.
```
  3 2 2
  1 1 1
    3644
  ×   _3
 -------
  10932
 182200
 -------
```

4.
```
  1 2 1
  3 5 2
    34_3
  ×   47
 -------
  24381
 139320
 -------
```

5.
```
    1 1
  1 3 2
    2397
  ×   2_
 -------
  9588
 47940
 -------
```

6.
```
    1 3
    4290
  ×   _1
 -------
  4290
 171600
 -------
```

7.
```
  2 2
  1 2
   _340
  ×   65
 -------
  21700
 260400
 -------
```

8.
```
    1 2 2
    435_
  ×   41
 -------
  4355
 174200
 -------
```

9.
```
    1 1 2
      1
    2_25
  ×   53
 -------
  6975
 116250
 -------
```

10.
```
    2 2 2
    2_44
  ×   51
 -------
  2544
 127200
 -------
```

11.
```
  1 2 1
  3 5 2
   _474
  ×   47
 -------
  17318
  98960
 -------
```

12.
```
    1 2 2
    334_
  ×   51
 -------
  3344
 167200
 -------
```

13.
```
  2 1 3
  2 2 4
    25_9
  ×   45
 -------
  12745
 101960
 -------
```

14.
```
    1
  1 2
   _262
  ×   24
 -------
  13048
  65240
 -------
```

15.
```
    1
    2
    322_
  ×   32
 -------
  6458
 96870
 -------
```

16.
```
    1 1
  2 2 4
    3459
  ×   2_
 -------
  17295
  69180
 -------
```

17.
```
    1
    4
   _600
  ×   38
 -------
  28800
 108000
 -------
```

18.
```
  1 1 2
  1 1 2
    4439
  ×   3_
 -------
  13317
 133170
 -------
```

19.
```
  1 2 2
  2 4 3
    258_
  ×   35
 -------
  12935
  77610
 -------
```

20.
```
    1 1
  1 1
    45_2
  ×   32
 -------
  9104
 136560
 -------
```

Multiplying 4-Digit by 2-Digit Numbers **Answers**

Calculate the missing number in these calculations (the 'carried' numbers have been added in to help you).

1.
```
  1 5 3
    2 1
  4 2 8 6
×       6 3
-------------
  1 2 8 5 8
2 5 7 1 6 0
-------------
2 7 0 0 1 8
-------------
```

2.
```
  2 1
  3 1 1
  2 5 3 2
×       4 6
-------------
  1 5 1 9 2
1 0 1 2 8 0
-------------
1 1 6 4 7 2
-------------
```

3.
```
  3 2 2
  1 1 1
  3 6 4 4
×       5 3
-------------
  1 0 9 3 2
1 8 2 2 0 0
-------------
1 9 3 1 3 2
-------------
```

4.
```
  1 2 1
  3 5 2
  3 4 8 3
×       4 7
-------------
  2 4 3 8 1
1 3 9 3 2 0
-------------
1 6 3 7 0 1
-------------
```

5.
```
    1 1
  1 3 2
  2 3 9 7
×       2 4
-------------
  9 5 8 8
4 7 9 4 0
-------------
5 7 5 2 8
-------------
```

6.
```
    1 3
  4 2 9 0
×       4 1
-------------
  4 2 9 0
1 7 1 6 0 0
-------------
1 7 5 8 9 0
-------------
```

7.
```
  2 2
  1 2
  4 3 4 0
×       6 5
-------------
  2 1 7 0 0
2 6 0 4 0 0
-------------
2 8 2 1 0 0
-------------
```

8.
```
    1 2 2
  4 3 5 5
×       4 1
-------------
  4 3 5 5
1 7 4 2 0 0
-------------
1 7 8 5 5 5
-------------
```

9.
```
    1 1 2
      1
  2 3 2 5
×       5 3
-------------
  6 9 7 5
1 1 6 2 5 0
-------------
1 2 3 2 2 5
-------------
```

10.
```
    2 2 2
  2 5 4 4
×       5 1
-------------
  2 5 4 4
1 2 7 2 0 0
-------------
1 2 9 7 4 4
-------------
```

11.
```
  1 2 1
  3 5 2
  2 4 7 4
×       4 7
-------------
  1 7 3 1 8
  9 8 9 6 0
-------------
1 1 6 2 7 8
-------------
```

12.
```
    1 2 2
  3 3 4 4
×       5 1
-------------
  3 3 4 4
1 6 7 2 0 0
-------------
1 7 0 5 4 4
-------------
```

13.
```
  2 1 3
  2 2 4
  2 5 4 9
×       4 5
-------------
  1 2 7 4 5
1 0 1 9 6 0
-------------
1 1 4 7 0 5
-------------
```

14.
```
    1
  1 2
  3 2 6 2
×       2 4
-------------
  1 3 0 4 8
  6 5 2 4 0
-------------
  7 8 2 8 8
-------------
```

15.
```
    1
  2
  3 2 2 9
×       3 2
-------------
  6 4 5 8
  9 6 8 7 0
-------------
1 0 3 3 2 8
-------------
```

16.
```
    1 1
  2 2 4
  3 4 5 9
×       2 5
-------------
  1 7 2 9 5
  6 9 1 8 0
-------------
  8 6 4 7 5
-------------
```

17.
```
    1
  4
  3 6 0 0
×       3 8
-------------
  2 8 8 0 0
1 0 8 0 0 0
-------------
1 3 6 8 0 0
-------------
```

18.
```
  1 1 2
  1 1 2
  4 4 3 9
×       3 3
-------------
  1 3 3 1 7
1 3 3 1 7 0
-------------
1 4 6 4 8 7
-------------
```

19.
```
  1 2 2
  2 4 3
  2 5 8 7
×       3 5
-------------
  1 2 9 3 5
  7 7 6 1 0
-------------
  9 0 5 4 5
-------------
```

20.
```
  1 1
  1 1
  4 5 5 2
×       3 2
-------------
  9 1 0 4
1 3 6 5 6 0
-------------
1 4 5 6 6 4
-------------
```

Multiplying 4-Digit by 2-Digit Numbers

Calculate the missing number in these calculations (the 'carried' numbers have been added in to help you).

1.
```
  1 1 1
  3 2 3
    4_46
  ×   26
 ------
  27276
  90920
 ------
```

2.
```
  1 3 4
  1 3 4
    23_9
  ×   55
 ------
  11895
 118950
 ------
```

3.
```
    1 2
  1
    3_04
  ×   45
 ------
  16020
 128160
 ------
```

4.
```
  1
  1
    23_0
  ×   56
 ------
  13800
 115000
 ------
```

5.
```
  1 2 3
  2 4 6
    224_
  ×   59
 ------
  20223
 112350
 ------
```

6.
```
  2 1 2
  4 2 4
    2526
  ×   4_
 ------
  20208
 101040
 ------
```

7.
```
  3   3
  3   3
    4617
  ×   _5
 ------
  23085
 230850
 ------
```

8.
```
  1   2
  4 2 5
    25_7
  ×   38
 ------
  20216
  75810
 ------
```

9.
```
    1 1
  2 4 5
    2357
  ×   2_
 ------
  18856
  47140
 ------
```

10.
```
    2 2
    2 2
    2666
  ×   4_
 ------
   2666
 106640
 ------
```

11.
```
  1 1 2
  3 2 4
    243_
  ×   47
 ------
  17059
  97480
 ------
```

12.
```
  1   1
  5 4 7
    26_8
  ×   29
 ------
  23832
  52960
 ------
```

13.
```
    1 2 1
      1
    _474
  ×   32
 ------
   8948
 134220
 ------
```

14.
```
  2 4 3
  5 8 5
    4_96
  ×   59
 ------
  41364
 229800
 ------
```

15.
```
  1 1 3
  1 1 3
    3326
  ×   _6
 ------
  19956
 199560
 ------
```

16.
```
  2 2 1
  2 3 2
    3_75
  ×   34
 ------
  14700
 110250
 ------
```

17.
```
  2 4 1
  4 7 2
    4483
  ×   5_
 ------
  40347
 224150
 ------
```

18.
```
  1
  1
    3500
  ×   _2
 ------
   7000
 105000
 ------
```

19.
```
    2 7
  2
    429_
  ×   38
 ------
  34320
 128700
 ------
```

20.
```
  1 1 1
  2 2 2
    2689
  ×   2_
 ------
   8067
  53780
 ------
```

Multiplying 4-Digit by 2-Digit Numbers **Answers**

Calculate the missing number in these calculations (the 'carried' numbers have been added in to help you).

1.
```
  1 1 1
  3 2 3
    4546
  ×   26
 -------
  27276
  90920
 -------
 118196
 -------
```

2.
```
  1 3 4
  1 3 4
    2379
  ×   55
 -------
  11895
 118950
 -------
 130845
 -------
```

3.
```
      1 2
    3204
  ×   45
 -------
  16020
 128160
 -------
 144180
 -------
```

4.
```
    1 1
    2300
  ×   56
 -------
  13800
 115000
 -------
 128800
 -------
```

5.
```
  1 2 3
  2 4 6
    2247
  ×   59
 -------
  20223
 112350
 -------
 132573
 -------
```

6.
```
  2 1 2
  4 2 4
    2526
  ×   48
 -------
  20208
 101040
 -------
 121248
 -------
```

7.
```
    3   3
    3   3
    4617
  ×   55
 -------
  23085
 230850
 -------
 253935
 -------
```

8.
```
    1   2
    4 2 5
    2527
  ×   38
 -------
  20216
  75810
 -------
  96026
 -------
```

9.
```
      1 1
    2 4 5
    2357
  ×   28
 -------
  18856
  47140
 -------
  65996
 -------
```

10.
```
    2 2 2
    2666
  ×   41
 -------
   2666
 106640
 -------
 109306
 -------
```

11.
```
  1 1 2
  3 2 4
    2437
  ×   47
 -------
  17059
  97480
 -------
 114539
 -------
```

12.
```
    1   1
    5 4 7
    2648
  ×   29
 -------
  23832
  52960
 -------
  76792
 -------
```

13.
```
    1 2 1
      1
    4474
  ×   32
 -------
   8948
 134220
 -------
 143168
 -------
```

14.
```
  2 4 3
  5 8 5
    4596
  ×   59
 -------
  41364
 229800
 -------
 271164
 -------
```

15.
```
  1 1 3
  1 1 3
    3326
  ×   66
 -------
  19956
 199560
 -------
 219516
 -------
```

16.
```
  2 2 1
  2 3 2
    3675
  ×   34
 -------
  14700
 110250
 -------
 124950
 -------
```

17.
```
  2 4 1
  4 7 2
    4483
  ×   59
 -------
  40347
 224150
 -------
 264497
 -------
```

18.
```
    1
    1
    3500
  ×   32
 -------
   7000
 105000
 -------
 112000
 -------
```

19.
```
      2
    2 7
    4290
  ×   38
 -------
  34320
 128700
 -------
 163020
 -------
```

20.
```
  1 1 1
  2 2 2
    2689
  ×   23
 -------
   8067
  53780
 -------
  61847
 -------
```

Multiplying 4-Digit by 2-Digit Numbers

Calculate the missing number in these calculations (the 'carried' numbers have been added in to help you).

1.
```
  2 3 1
    1
  4 3 _ 3
×     2 6
-------
  2 6 1 7 8
  8 7 2 6 0
-------
```

2.
```
    1
  2 _ 3 2
×     3 9
-------
  2 0 0 8 8
  6 6 9 6 0
-------
```

3.
```
  _ 2 0 3
×     3 2
-------
  6 4 0 6
  9 6 0 9 0
-------
```

4.
```
  2 4 6
    1
  2 2 _ 7
×     2 9
-------
  2 0 2 2 3
  4 4 9 4 0
-------
```

5.
```
  2 6 5
  1 1
  3 2 7 6
×       _ 9
-------
  2 9 4 8 4
  6 5 5 2 0
-------
```

6.
```
  2 8 8
  2 2
  4 2 8 9
×       3 _
-------
  3 8 6 0 1
  1 2 8 6 7 0
-------
```

7.
```
  2 2 1
  2 2
  2 6 7 _
×       4 3
-------
  8 0 1 9
  1 0 6 9 2 0
-------
```

8.
```
  1
  3   1
  3 6 _ 3
×       3 6
-------
  2 1 6 7 8
  1 0 8 3 9 0
-------
```

9.
```
  2 2 4
    1
  4 3 3 6
×       _ 8
-------
  3 4 6 8 8
  8 6 7 2 0
-------
```

10.
```
    1
    1
  3 _ 8 1
×       2 2
-------
  6 5 6 2
  6 5 6 2 0
-------
```

11.
```
    2
  1 3
  2 2 8 2
×       _ 4
-------
  9 1 2 8
  6 8 4 6 0
-------
```

12.
```
    1 2
  2 3 7
  3 2 3 8
×       3 _
-------
  2 9 1 4 2
  9 7 1 4 0
-------
```

13.
```
    2 1
  1 3 2
  3 2 8 5
×       3 _
-------
  1 3 1 4 0
  9 8 5 5 0
-------
```

14.
```
  1 1 1
  1 1 1
  2 2 _ 2
×       6 9
-------
  1 9 9 9 8
  1 3 3 3 2 0
-------
```

15.
```
  1 1
  2 2 1
  _ 5 4 3
×       3 5
-------
  1 2 7 1 5
  7 6 2 9 0
-------
```

16.
```
  1 1
  1 1 1
  4 _ 5 4
×       2 3
-------
  1 3 6 6 2
  9 1 0 8 0
-------
```

17.
```
  2 4 1
  4 5 2
  _ 5 8 3
×       5 7
-------
  3 2 0 8 1
  2 2 9 1 5 0
-------
```

18.
```
    1 1
  3 _ 2 1
×       5 3
-------
  9 6 6 3
  1 6 1 0 5 0
-------
```

19.
```
  1 4
  1 5
  _ 2 9 0
×       5 6
-------
  1 9 7 4 0
  1 6 4 5 0 0
-------
```

20.
```
  1   1
  1
  3 3 0 _
×       4 6
-------
  1 9 8 1 2
  1 3 2 0 8 0
-------
```

Multiplying 4-Digit by 2-Digit Numbers **Answers**

Calculate the missing number in these calculations (the 'carried' numbers have been added in to help you).

1.
```
  2 3 1
    4363
  ×   26
  26178
  87260
 113438
```

2.
```
    1
    2232
  ×   39
  20088
  66960
  87048
```

3.
```
    3203
  ×   32
   6406
  96090
 102496
```

4.
```
  2 4   1
    2247
  ×   29
  20223
  44940
  65163
```

5.
```
  2 6 1 1
    3276
  ×   29
  29484
  65520
  95004
```

6.
```
  2 8 2 2
    4289
  ×   39
  38601
 128670
 167271
```

7.
```
  2 2 2 1
    2673
  ×   43
   8019
 106920
 114939
```

8.
```
  3   1 3
    3613
  ×   36
  21678
 108390
 130068
```

9.
```
  2 2   1 4
    4336
  ×   28
  34688
  86720
 121408
```

10.
```
    1 1
    3281
  ×   22
   6562
  65620
  72182
```

11.
```
  1 3   2
    2282
  ×   34
   9128
  68460
  77588
```

12.
```
  2 3   1 2
    3238
  ×   39
  29142
  97140
 126282
```

13.
```
  1 3   2 1 2
    3285
  ×   34
  13140
  98550
 111690
```

14.
```
  1 1 1 1 1 1
    2222
  ×   69
  19998
 133320
 153318
```

15.
```
  1 2 2 1 1 1
    2543
  ×   35
  12715
  76290
  89005
```

16.
```
  1 1 1 1 1 1
    4554
  ×   23
  13662
  91080
 104742
```

17.
```
  2 4 4 5 1 2
    4583
  ×   57
  32081
 229150
 261231
```

18.
```
    1 1
    3221
  ×   53
   9663
 161050
 170713
```

19.
```
  1 4 1 5
    3290
  ×   56
  19740
 164500
 184240
```

20.
```
    1 1   1
    3302
  ×   46
  19812
 132080
 151892
```

Multiplying 4-Digit by 2-Digit Numbers

Calculate the missing number in these calculations (the 'carried' numbers have been added in to help you).

1.
```
  2 1 2
  2 1 2
    34_4
  ×   57
 -------
   23968
  171200
 -------
```

2.
```
    1
    1
    _611
  ×   22
 -------
    9222
   92220
 -------
```

3.
```
    1
    1
    2_31
  ×   23
 -------
    7893
   52620
 -------
```

4.
```
  1   1
  3   4
    4506
  ×   _7
 -------
   31542
   90120
 -------
```

5.
```
  1 2 1
    _584
  ×   31
 -------
    4584
  137520
 -------
```

6.
```
    1 1 1
    3555
  ×   2_
 -------
    3555
   71100
 -------
```

7.
```
  1   1
  1   1
    453_
  ×   22
 -------
    9072
   90720
 -------
```

8.
```
      2
    22_6
  ×   41
 -------
    2206
   88240
 -------
```

9.
```
    1 3 2
    3_95
  ×   41
 -------
    3395
  135800
 -------
```

10.
```
    1   2
  2 1 2
    3527
  ×   3_
 -------
   14108
  105810
 -------
```

11.
```
  3 3 2
  1 1 1
    467_
  ×   52
 -------
    9350
  233750
 -------
```

12.
```
      1
  2 1 6
    34_9
  ×   27
 -------
   23933
   68380
 -------
```

13.
```
      1
      2
    3205
  ×   _4
 -------
   12820
   64100
 -------
```

14.
```
    1
  2 6
    2291
  ×   2_
 -------
   16037
   45820
 -------
```

15.
```
  1 1 1
  3 4 2
    46_5
  ×   25
 -------
   23475
   93900
 -------
```

16.
```
      1 5
  2 1
    4318
  ×   2_
 -------
   30226
   86360
 -------
```

17.
```
    3200
  ×   2_
 -------
    6400
   64000
 -------
```

18.
```
  3 3
  3 2
    36_1
  ×   65
 -------
   18255
  219060
 -------
```

19.
```
  2 3
  4 7
    _590
  ×   48
 -------
   36720
  183600
 -------
```

20.
```
  1 2
  2 4
    4_71
  ×   37
 -------
   30597
  131130
 -------
```

Multiplying 4-Digit by 2-Digit Numbers **Answers**

Calculate the missing number in these calculations (the 'carried' numbers have been added in to help you).

1.
```
  2 1 2
  2 1 2
    3424
  ×   57
 -------
   23968
  171200
 -------
  195168
```

2.
```
    1
    1
    4611
  ×   22
 -------
    9222
   92220
 -------
  101442
```

3.
```
    1
    1
    2631
  ×   23
 -------
    7893
   52620
 -------
   60513
```

4.
```
  1   1
  3   4
    4506
  ×   27
 -------
   31542
   90120
 -------
  121662
```

5.
```
  1 2 1
    4584
  ×   31
 -------
    4584
  137520
 -------
  142104
```

6.
```
    1 1 1
    3555
  ×   21
 -------
    3555
   71100
 -------
   74655
```

7.
```
  1   1
  1   1
    4536
  ×   22
 -------
    9072
   90720
 -------
   99792
```

8.
```
      2
    2206
  ×   41
 -------
    2206
   88240
 -------
   90446
```

9.
```
    1 3 2
    3395
  ×   41
 -------
    3395
  135800
 -------
  139195
```

10.
```
  1   2
  2 1 2
    3527
  ×   34
 -------
   14108
  105810
 -------
  119918
```

11.
```
  3 3 2
  1 1 1
    4675
  ×   52
 -------
    9350
  233750
 -------
  243100
```

12.
```
      1
  2 1 6
    3419
  ×   27
 -------
   23933
   68380
 -------
   92313
```

13.
```
      1
      2
    3205
  ×   24
 -------
   12820
   64100
 -------
   76920
```

14.
```
    1
  2 6
    2291
  ×   27
 -------
   16037
   45820
 -------
   61857
```

15.
```
  1 1 1
  3 4 2
    4695
  ×   25
 -------
   23475
   93900
 -------
  117375
```

16.
```
      1
  2 1 5
    4318
  ×   27
 -------
   30226
   86360
 -------
  116586
```

17.
```
    3200
  ×   22
 -------
    6400
   64000
 -------
   70400
```

18.
```
  3 3
  3 2
    3651
  ×   65
 -------
   18255
  219060
 -------
  237315
```

19.
```
  2 3
  4 7
    4590
  ×   48
 -------
   36720
  183600
 -------
  220320
```

20.
```
  1 2
  2 4
    4371
  ×   37
 -------
   30597
  131130
 -------
  161727
```

Multiplying 4-Digit by 2-Digit Numbers

Calculate the missing number in these calculations (the 'carried' numbers have been added in to help you).

1.
```
  1  3
  1  3
  _316
×   55
-----
 21580
215800
-----
```

2.
```
    1
    3
  322_
×   31
-----
  3226
 96780
-----
```

3.
```
  1 3 1
  2 5 2
  _273
×   58
-----
 26184
163650
-----
```

4.
```
  1 4 2
  3 7 3
  438_
×   59
-----
 39456
219200
-----
```

5.
```
  3 3 2
  5 8 5
  _596
×   49
-----
 41364
183840
-----
```

6.
```
  1 3 3
  1 2 2
  2267
×   _4
-----
  9068
113350
-----
```

7.
```
  1 1 1
  4_36
×   31
-----
  4436
133080
-----
```

8.
```
  2 2 4
  1 1 2
  4447
×   _4
-----
 17788
266820
-----
```

9.
```
  2   1
  2 1 1
  _523
×   45
-----
 22615
180920
-----
```

10.
```
  4 5 3
  1 1 1
  4696
×   _2
-----
  9392
281760
-----
```

11.
```
  2 3 4
  1 2 2
  456_
×   53
-----
 13704
228400
-----
```

12.
```
  3 3 3
  1 1 1
  45_6
×   63
-----
 13698
273960
-----
```

13.
```
  1 1 1
  1 1 1
  4_23
×   56
-----
 25338
211150
-----
```

14.
```
    3 3
  26_0
×   51
-----
  2670
133500
-----
```

15.
```
    1
  3 1 1
  452_
×   37
-----
 31654
135660
-----
```

16.
```
  1   3
  1   4
  3309
×   4_
-----
 16545
132360
-----
```

17.
```
    1
    1
  2502
×   _2
-----
  5004
 75060
-----
```

18.
```
  1 4 3
    1 1
  2386
×   5_
-----
  4772
119300
-----
```

19.
```
  2   2
  3 1 3
  2627
×   _5
-----
 13135
105080
-----
```

20.
```
  1 1 2
  1 1 2
  2224
×   6_
-----
 13344
133440
-----
```

Multiplying 4-Digit by 2-Digit Numbers **Answers**

Calculate the missing number in these calculations (the 'carried' numbers have been added in to help you).

1.
```
  1  3
  1  3
  4316
×   55
 21580
215800
237380
```

2.
```
    1
    3
  3226
×   31
  3226
 96780
100006
```

3.
```
  1 3 1
  2 5 2
  3273
×   58
 26184
163650
189834
```

4.
```
  1 4 2
  3 7 3
  4384
×   59
 39456
219200
258656
```

5.
```
  3 3 2
  5 8 5
  4596
×   49
 41364
183840
225204
```

6.
```
  1 3 3
  1 2 2
  2267
×   54
  9068
113350
122418
```

7.
```
    1 1 1
  4436
×   31
  4436
133080
137516
```

8.
```
  2 2 4
  1 1 2
  4447
×   64
 17788
266820
284608
```

9.
```
  2   1
  2 1 1
  4523
×   45
 22615
180920
203535
```

10.
```
  4 5 3
  1 1 1
  4696
×   62
  9392
281760
291152
```

11.
```
  2 3 4
  1 2 2
  4568
×   53
 13704
228400
242104
```

12.
```
  3 3 3
  1 1 1
  4566
×   63
 13698
273960
287658
```

13.
```
  1 1 1
  1 1 1
  4223
×   56
 25338
211150
236488
```

14.
```
    3 3
  2670
×   51
  2670
133500
136170
```

15.
```
    1
    3 1 1
  4522
×   37
 31654
135660
167314
```

16.
```
  1   3
  1   4
  3309
×   45
 16545
132360
148905
```

17.
```
  1
  1
  2502
×   32
  5004
 75060
 80064
```

18.
```
    1 4 3
      1 1
  2386
×   52
  4772
119300
124072
```

19.
```
  2   2
  3 1 3
  2627
×   45
 13135
105080
118215
```

20.
```
  1 1 2
  1 1 2
  2224
×   66
 13344
133440
146784
```