Multiplying 4-Digit by 2-Digit Numbers

Calculate the missing number in these calculations.

1. $\_0\_2 \times \_\_ = 9036\ 240960$

2. $\_\_0\_ \times 7\_ = 30525\ 427350$

3. $9\_\_\_ \times 5\_ = 39352\ 491900$

4. $\_\_7\_ \times 3\_ = 57444\ 287220$

5. $7\_\_\_ \times \_7 = 53417\ 305240$

6. $32\_\_ \times \_\_ = 16325\ 163250$

7. $\_\_\_9 \times \_6 = 58554\ 487950$

8. $\_7\_\_ \times \_2 = 9598\ 335930$

9. $3\_\_1 \times \_\_ = 18155\ 217860$

10. $\_1\_\_ \times 3\_ = 2360\ 35400$

11. $\_\_5\_ \times 7\_ = 65259\ 507570$

12. $7\_\_4 \times \_\_ = 29856\ 522480$

13. $3\_\_\_ \times 5\_ = 11223\ 187050$

14. $\_1\_\_ \times \_9 = 28773\ 223790$

15. $6\_4\_ \times \_\_ = 55323\ 491760$

16. $\_\_\_6 \times \_2 = 9572\ 143580$

17. $4\_9\_ \times \_\_ = 35960\ 224750$

18. $\_1\_\_ \times 7\_ = 28588\ 500290$

19. $\_\_4\_ \times \_4 = 38584\ 289380$

20. $54\_\_ \times \_\_ = 49230\ 492300$

Multiplying 4-Digit by 2-Digit Numbers - Answers

Calculate the missing number in these calculations.

1. 3012 × 83 = 249996
2. 6105 × 75 = 457875
3. 9838 × 54 = 531252
4. 9574 × 36 = 344664
5. 7631 × 47 = 358657
6. 3265 × 55 = 179575
7. 9759 × 56 = 546504
8. 4799 × 72 = 345528
9. 3631 × 65 = 236015
10. 1180 × 32 = 37760
11. 7251 × 79 = 572829
12. 7464 × 74 = 552336
13. 3741 × 53 = 198273
14. 3197 × 79 = 252563
15. 6147 × 89 = 547083
16. 4786 × 32 = 153152
17. 4495 × 58 = 260710
18. 7147 × 74 = 528878
19. 9646 × 34 = 327964
20. 5470 × 99 = 541530

Multiplying 4-Digit by 2-Digit Numbers

Calculate the missing number in these calculations.

1. _6_7 × __ = 52856, 528560

2. 4___ × 7_ = 18836, 329630

3. _8__ × _7 = 41097, 410970

4. _2_7 × __ = 66376, 331880

5. 2___ × _7 = 20538, 88020

6. __4_ × 9_ = 17960, 202050

7. 6___ × _5 = 34055, 612990

8. __4_ × 9_ = 24129, 723870

9. 8___ × _9 = 79947, 355320

10. 70__ × __ = 63765, 283400

11. ___5 × _2 = 11150, 334500

12. _0__ × _5 = 10485, 83880

13. 3__6 × __ = 7832, 313280

14. _8__ × 4_ = 4848, 193920

15. __6_ × _2 = 10322, 464490

16. 9__9 × __ = 9569, 669830

17. 2___ × 5_ = 16086, 134050

18. _3__ × _4 = 25328, 189960

19. 5_2_ × __ = 5228, 313680

20. ___4 × _3 = 27612, 644280

Multiplying 4-Digit by 2-Digit Numbers - Answers

Calculate the missing number in these calculations.

1. 6607 × 88 = 581416
2. 4709 × 74 = 348466
3. 5871 × 77 = 452067
4. 8297 × 48 = 398256
5. 2934 × 37 = 108558
6. 2245 × 98 = 220010
7. 6811 × 95 = 647045
8. 8043 × 93 = 747999
9. 8883 × 49 = 435267
10. 7085 × 49 = 347165
11. 5575 × 62 = 345650
12. 2097 × 45 = 94365
13. 3916 × 82 = 321112
14. 4848 × 41 = 198768
15. 5161 × 92 = 474812
16. 9569 × 71 = 679399
17. 2681 × 56 = 150136
18. 6332 × 34 = 215288
19. 5228 × 61 = 318908
20. 9204 × 73 = 671892

Multiplying 4-Digit by 2-Digit Numbers

Calculate the missing number in these calculations.

1. 2_9_ × __ = 4982 / 149460

2. _0__ × 4_ = 16280 / 81400

3. __5_ × _7 = 40257 / 230040

4. 52__ × __ = 5244 / 367080

5. _1_5 × __ = 41160 / 463050

6. 3___ × 4_ = 6190 / 123800

7. _6__ × _3 = 4845 / 96900

8. _0_7 × __ = 6402 / 74690

9. _0_0 × __ = 30360 / 202400

10. __0_ × 9_ = 26036 / 585810

11. 7___ × _9 = 64026 / 355700

12. __4_ × 3_ = 25047 / 250470

13. 4___ × _8 = 32936 / 329360

14. 76__ × __ = 22974 / 459480

15. ___9 × 9_ = 4589 / 413010

16. _7__ × _5 = 43880 / 438800

17. 6__7 × __ = 52376 / 261880

18. _1__ × 4_ = 7104 / 284160

19. __7_ × _2 = 3558 / 53370

20. 6__7 × __ = 30085 / 481360

Multiplying 4-Digit by 2-Digit Numbers - Answers

Calculate the missing number in these calculations.

1. 2491 × 62 = 154442
   - 4982
   - 149460

2. 2035 × 48 = 97680
   - 16280
   - 81400

3. 5751 × 47 = 270297
   - 40257
   - 230040

4. 5244 × 71 = 372324
   - 5244
   - 367080

5. 5145 × 98 = 504210
   - 41160
   - 463050

6. 3095 × 42 = 129990
   - 6190
   - 123800

7. 1615 × 63 = 101745
   - 4845
   - 96900

8. 1067 × 76 = 81092
   - 6402
   - 74690

9. 5060 × 46 = 232760
   - 30360
   - 202400

10. 6509 × 94 = 611846
    - 26036
    - 585810

11. 7114 × 59 = 419726
    - 64026
    - 355700

12. 8349 × 33 = 275517
    - 25047
    - 250470

13. 4117 × 88 = 362296
    - 32936
    - 329360

14. 7658 × 63 = 482454
    - 22974
    - 459480

15. 4589 × 91 = 417599
    - 4589
    - 413010

16. 8776 × 55 = 482680
    - 43880
    - 438800

17. 6547 × 48 = 314256
    - 52376
    - 261880

18. 7104 × 41 = 291264
    - 7104
    - 284160

19. 1779 × 32 = 56928
    - 3558
    - 53370

20. 6017 × 85 = 511445
    - 30085
    - 481360

Multiplying 4-Digit by 2-Digit Numbers

Calculate the missing number in these calculations.

1. 5 _ _ _ × _ 6 = 32994 / 329940

2. _ 3 _ _ × _ 4 = 37232 / 279240

3. 3 _ 7 _ × _ _ = 10434 / 313020

4. _ _ _ 9 × _ 9 = 48591 / 431920

5. 4 _ 4 _ × _ _ = 8880 / 222000

6. _ 4 _ _ × 6 _ = 2958 / 88740

7. _ _ 0 _ × _ 1 = 1703 / 153270

8. 4 6 _ _ × _ _ = 4648 / 278880

9. _ 1 _ 0 × _ _ = 25520 / 127600

10. 6 _ _ _ × 6 _ = 26752 / 401280

11. _ 5 _ _ × _ 7 = 45780 / 196200

12. _ 2 _ 2 × _ _ = 4252 / 297640

13. 3 _ 5 _ × _ _ = 16755 / 134040

14. _ _ 8 _ × 4 _ = 7110 / 47400

15. 2 _ _ _ × _ 5 = 14220 / 85320

16. _ _ 0 _ × 5 _ = 14424 / 240400

17. 8 _ _ _ × _ 3 = 24549 / 490980

18. 3 1 _ _ × _ _ = 3189 / 223230

19. _ _ _ 8 × _ 3 = 6174 / 123480

20. _ 2 _ _ × _ 7 = 64589 / 738160

Multiplying 4-Digit by 2-Digit Numbers - Answers

Calculate the missing number in these calculations.

1. 5499 × 66 = 362934
2. 9308 × 34 = 316472
3. 3478 × 93 = 323454
4. 5399 × 89 = 480511
5. 4440 × 52 = 230880
6. 1479 × 62 = 91698
7. 1703 × 91 = 154973
8. 4648 × 61 = 283528
9. 3190 × 48 = 153120
10. 6688 × 64 = 428032
11. 6540 × 37 = 241980
12. 4252 × 71 = 301892
13. 3351 × 45 = 150795
14. 1185 × 46 = 54510
15. 2844 × 35 = 99540
16. 4808 × 53 = 254824
17. 8183 × 63 = 515529
18. 3189 × 71 = 226419
19. 2058 × 63 = 129654
20. 9227 × 87 = 802749

Multiplying 4-Digit by 2-Digit Numbers

Calculate the missing number in these calculations.

1. 8__6 × __ = 44430, 799740

2. _1__ × 6_ = 10605, 127260

3. __1_ × _9 = 21762, 120900

4. 4__1 × __ = 19524, 244050

5. 2___ × 6_ = 6291, 125820

6. _4__ × _2 = 16856, 758520

7. 6_7_ × __ = 52576, 328600

8. ___4 × _2 = 15688, 705960

9. _1_2 × __ = 10960, 153440

10. _7__ × 7_ = 5223, 121870

11. __7_ × _6 = 25662, 384930

12. 91__ × __ = 82494, 824940

13. _8_8 × __ = 31512, 630240

14. 5___ × 8_ = 46368, 412160

15. _0__ × _6 = 54204, 813060

16. _99_ × __ = 14980, 209720

17. _5_2 × __ = 25144, 323280

18. __7_ × 4_ = 7131, 95080

19. 8___ × _7 = 60466, 777420

20. __0_ × 7_ = 16618, 581630

Multiplying 4-Digit by 2-Digit Numbers - Answers

Calculate the missing number in these calculations.

1. 8886 × 95 = 844170
2. 2121 × 65 = 137865
3. 2418 × 59 = 142662
4. 4881 × 54 = 263574
5. 2097 × 63 = 132111
6. 8428 × 92 = 775376
7. 6572 × 58 = 381176
8. 7844 × 92 = 721648
9. 2192 × 75 = 164400
10. 1741 × 73 = 127093
11. 4277 × 96 = 410592
12. 9166 × 99 = 907434
13. 7878 × 84 = 661752
14. 5152 × 89 = 458528
15. 9034 × 96 = 867264
16. 2996 × 75 = 224700
17. 3592 × 97 = 348424
18. 2377 × 43 = 102211
19. 8638 × 97 = 837886
20. 8309 × 72 = 598248

Multiplying 4-Digit by 2-Digit Numbers

Calculate the missing number in these calculations.

1. 6___ × _8 = 51184, 255920

2. 55__ × __ = 44640, 390600

3. ___7 × _7 = 48699, 486990

4. ___3 × _3 = 20139, 201390

5. 3__0 × __ = 34380, 229200

6. _7__ × 6_ = 58260, 582600

7. __7_ × _8 = 27760, 173500

8. 8__3 × __ = 8073, 726570

9. 1___ × 5_ = 7764, 64700

10. _3__ × _5 = 16940, 135520

11. 8_6_ × __ = 80640, 268800

12. ___0 × _7 = 31990, 274200

13. 5_1_ × __ = 27555, 220440

14. _3__ × 4_ = 44177, 252440

15. __5_ × _8 = 31640, 197750

16. 47__ × __ = 42768, 380160

17. _4_0 × __ = 19520, 195200

18. 3___ × 9_ = 6880, 309600

19. _8__ × _1 = 8885, 444250

20. _3_7 × __ = 8347, 500820

Multiplying 4-Digit by 2-Digit Numbers - Answers

Calculate the missing number in these calculations.

1. 6398 × 48 = 307104
2. 5580 × 78 = 435240
3. 6957 × 77 = 535689
4. 6713 × 33 = 221529
5. 3820 × 69 = 263580
6. 9710 × 66 = 640860
7. 3470 × 58 = 201260
8. 8073 × 91 = 734643
9. 1294 × 56 = 72464
10. 3388 × 45 = 152460
11. 8960 × 39 = 349440
12. 4570 × 67 = 306190
13. 5511 × 45 = 247995
14. 6311 × 47 = 296617
15. 3955 × 58 = 229390
16. 4752 × 89 = 422928
17. 2440 × 88 = 214720
18. 3440 × 92 = 316480
19. 8885 × 51 = 453135
20. 8347 × 61 = 509167