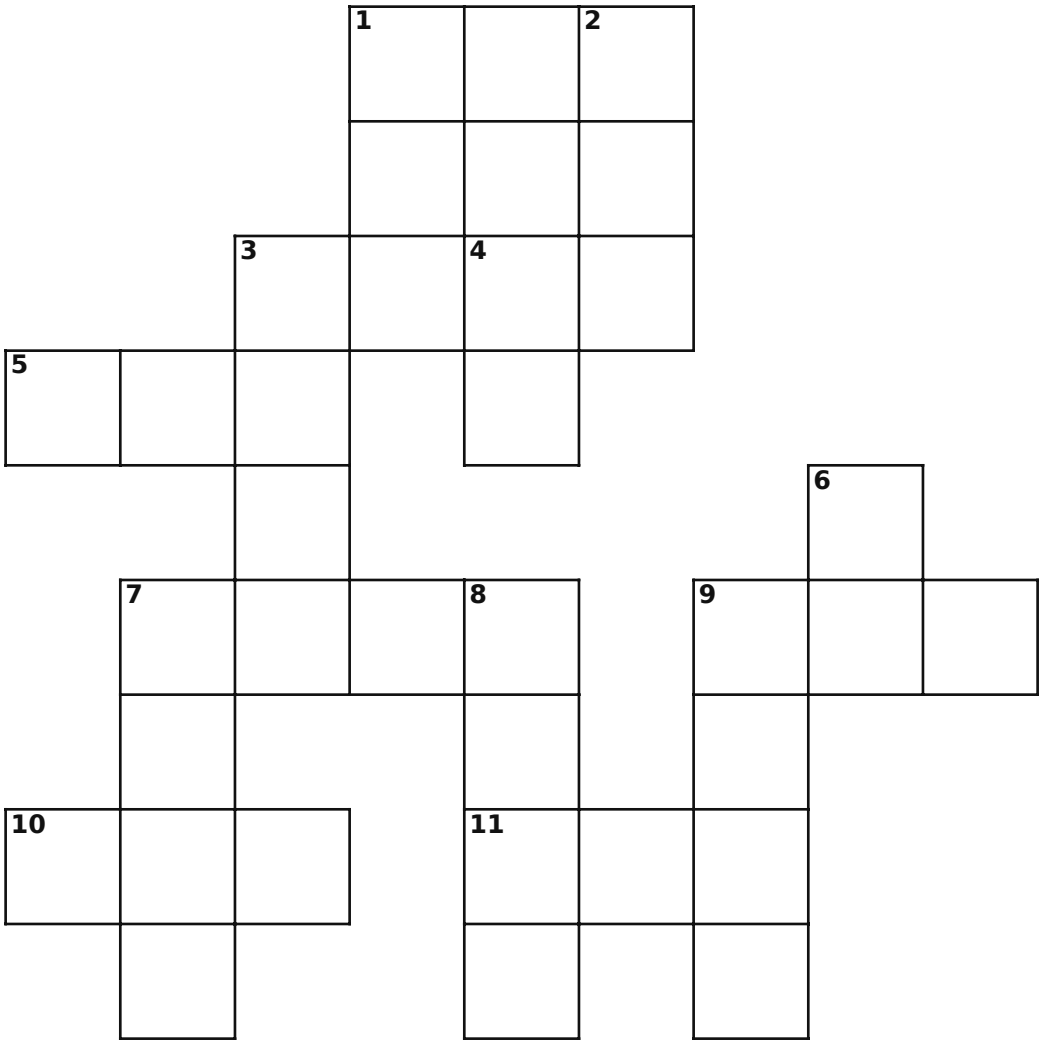
Addition Crossword 1

Name _____

Work out each problem and write the answer in the grid, one digit in each square, reading across or down. Where two answers cross they share a digit, so a clash means one of them needs another look.



Across

1. 834 + 55

3. 644 + 630

5. 517 + 26

7. 455 + 646

9. 58 + 73

10. 54 + 89

11. 385 + 81

Down

1. 816 + 66

2. 347 + 627

3. 477 + 834

4. 30 + 44

6. 62 + 21

7. 411 + 632

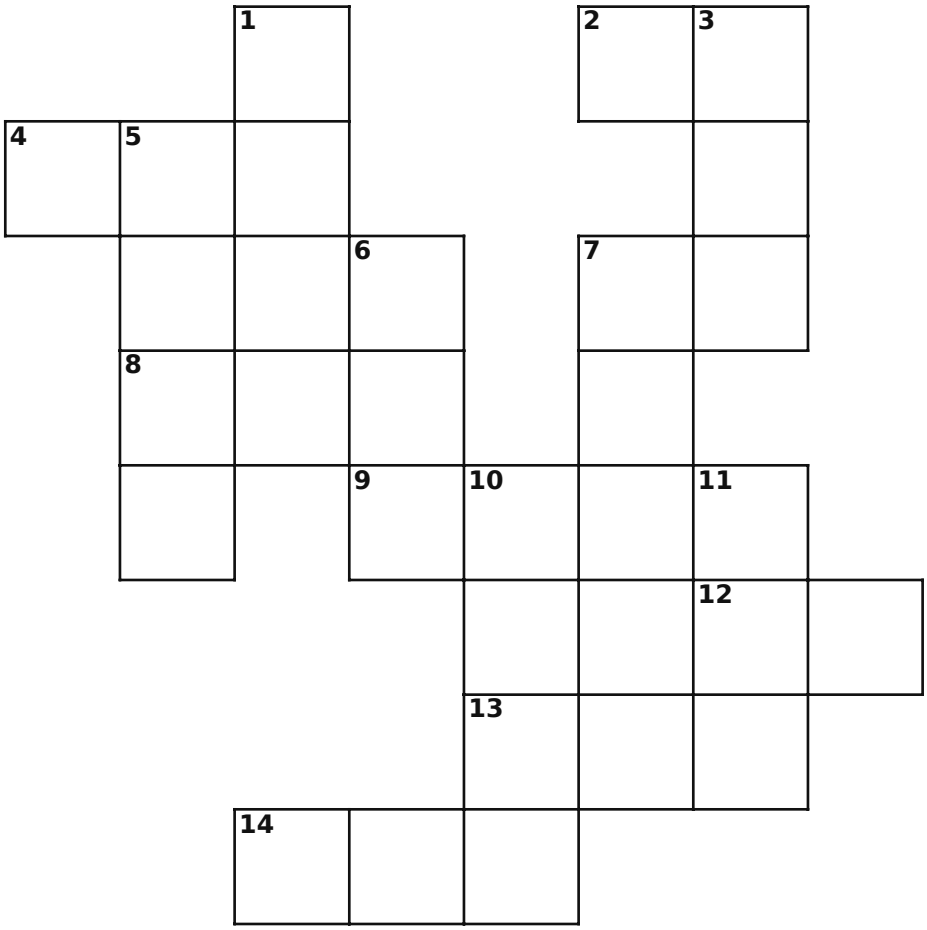
8. 855 + 690

9. 625 + 638

Addition Crossword 2

Name _____

Work out each problem and write the answer in the grid, one digit in each square, reading across or down. Where two answers cross they share a digit, so a clash means one of them needs another look.



Across

2. 81 + 17

4. 320 + 491

7. 71 + 24

8. 345 + 41

9. 300 + 836

12. 20 + 21

13. 305 + 155

14. 611 + 66

Down

1. 15 + 76

3. 268 + 567

5. 677 + 862

6. 429 + 32

7. 876 + 87

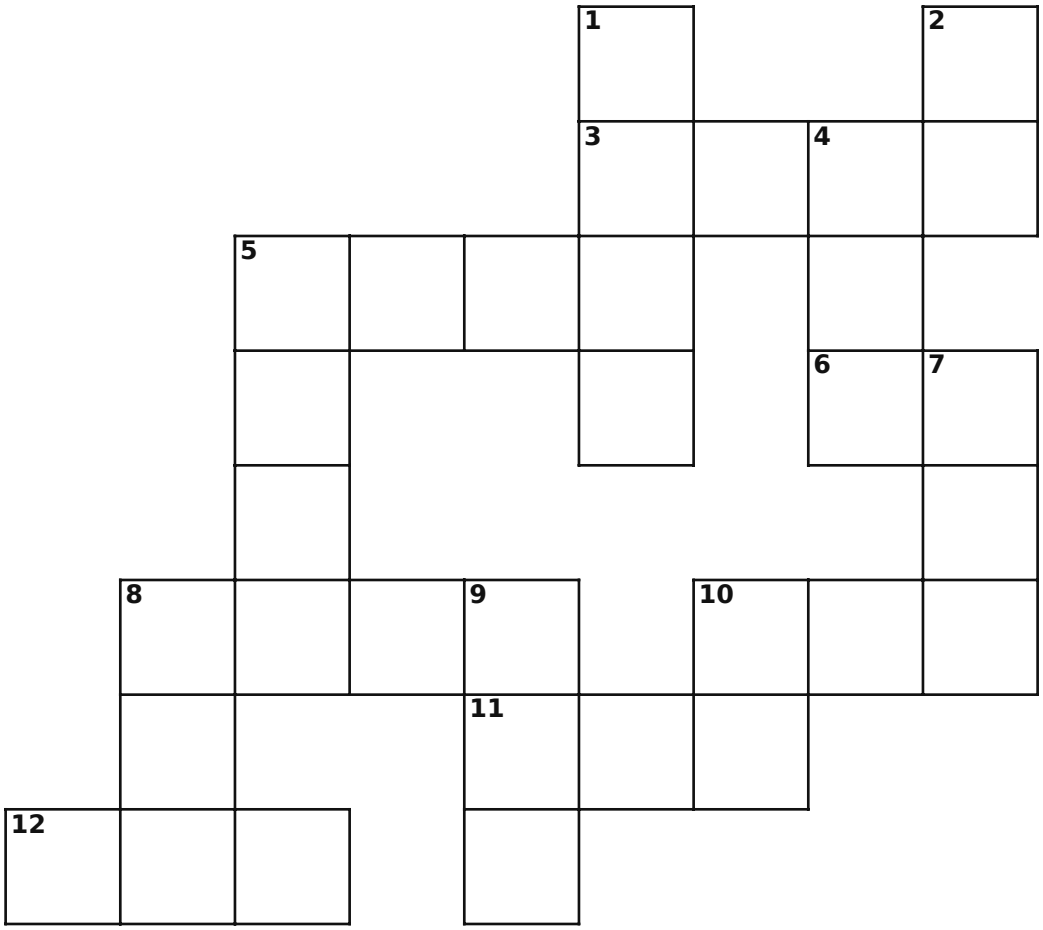
10. 735 + 612

11. 297 + 343

Addition Crossword 3

Name _____

Work out each problem and write the answer in the grid, one digit in each square, reading across or down. Where two answers cross they share a digit, so a clash means one of them needs another look.



Across

3. 888 + 495

5. 746 + 481

6. 36 + 12

8. 801 + 608

10. 691 + 87

11. 186 + 28

12. 504 + 50

Down

1. 523 + 647

2. 41 + 12

4. 338 + 556

5. 341 + 713

7. 867 + 21

8. 82 + 63

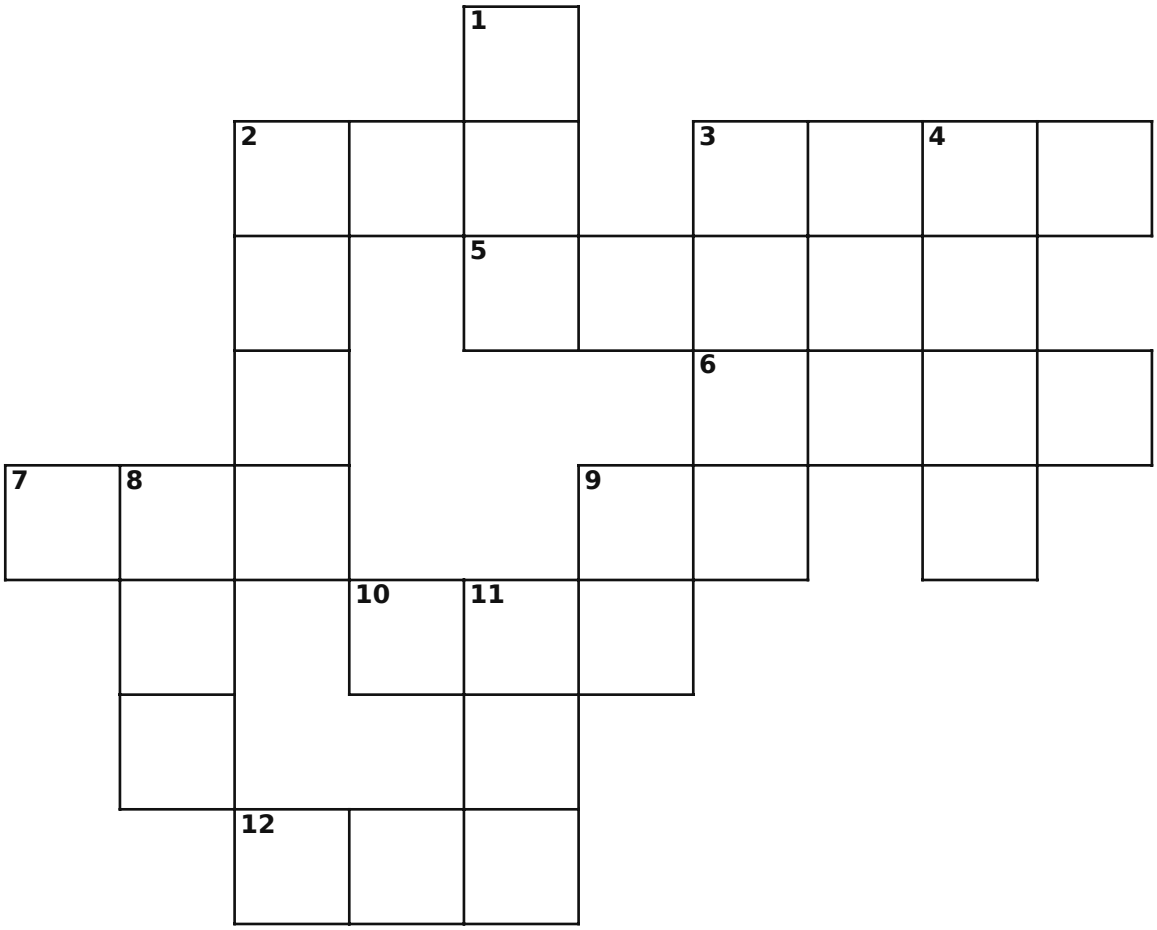
9. 386 + 535

10. 23 + 51

Addition Crossword 4

Name _____

Work out each problem and write the answer in the grid, one digit in each square, reading across or down. Where two answers cross they share a digit, so a clash means one of them needs another look.



Across

2. 88 + 12

3. 596 + 523

5. 391 + 74

6. 621 + 609

7. 561 + 351

9. 38 + 56

10. 407 + 466

12. 305 + 51

Down

1. 567 + 37

2. 112 + 890

3. 859 + 655

4. 531 + 802

8. 89 + 58

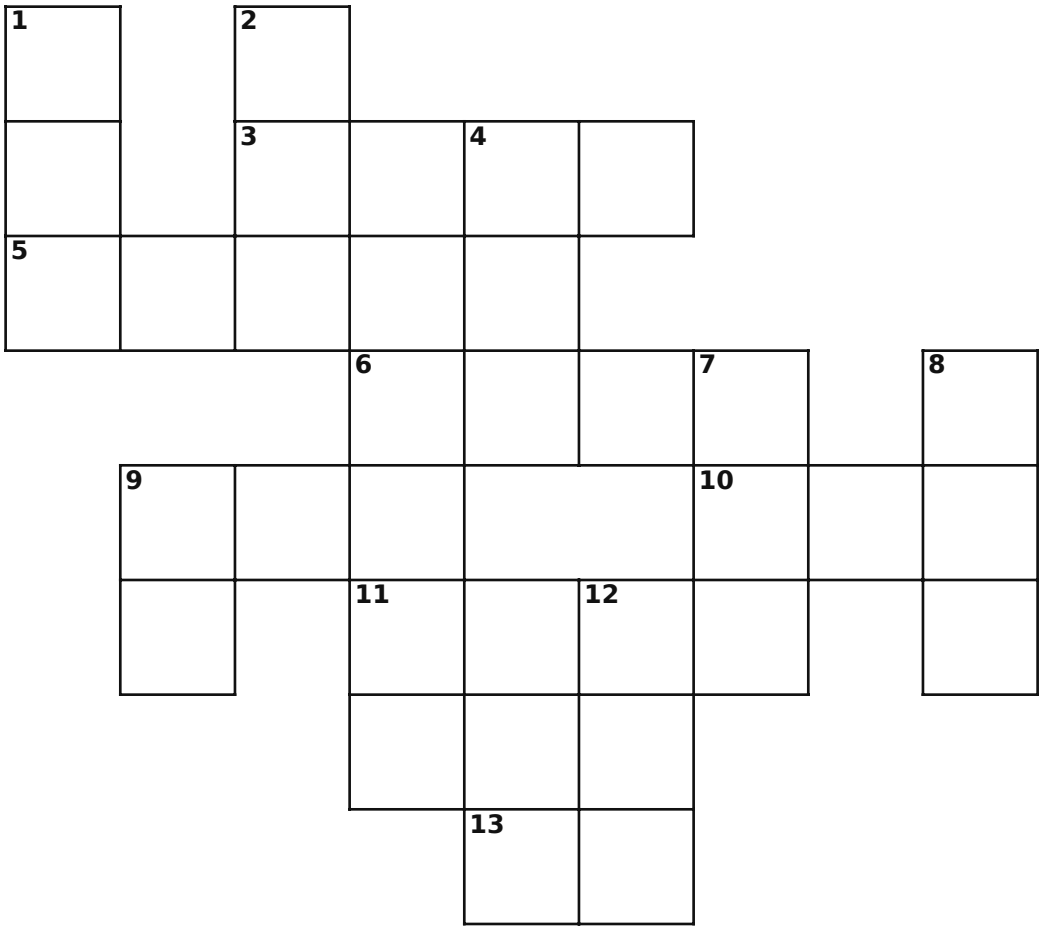
9. 57 + 36

11. 653 + 63

Addition Crossword 5

Name _____

Work out each problem and write the answer in the grid, one digit in each square, reading across or down. Where two answers cross they share a digit, so a clash means one of them needs another look.



Across

3. 747 + 767

5. 194 + 32

6. 512 + 629

9. 840 + 14

10. 162 + 69

11. 591 + 745

13. 39 + 59

Down

1. 249 + 653

2. 364 + 352

4. 32 + 89

6. 861 + 553

7. 86 + 40

8. 442 + 74

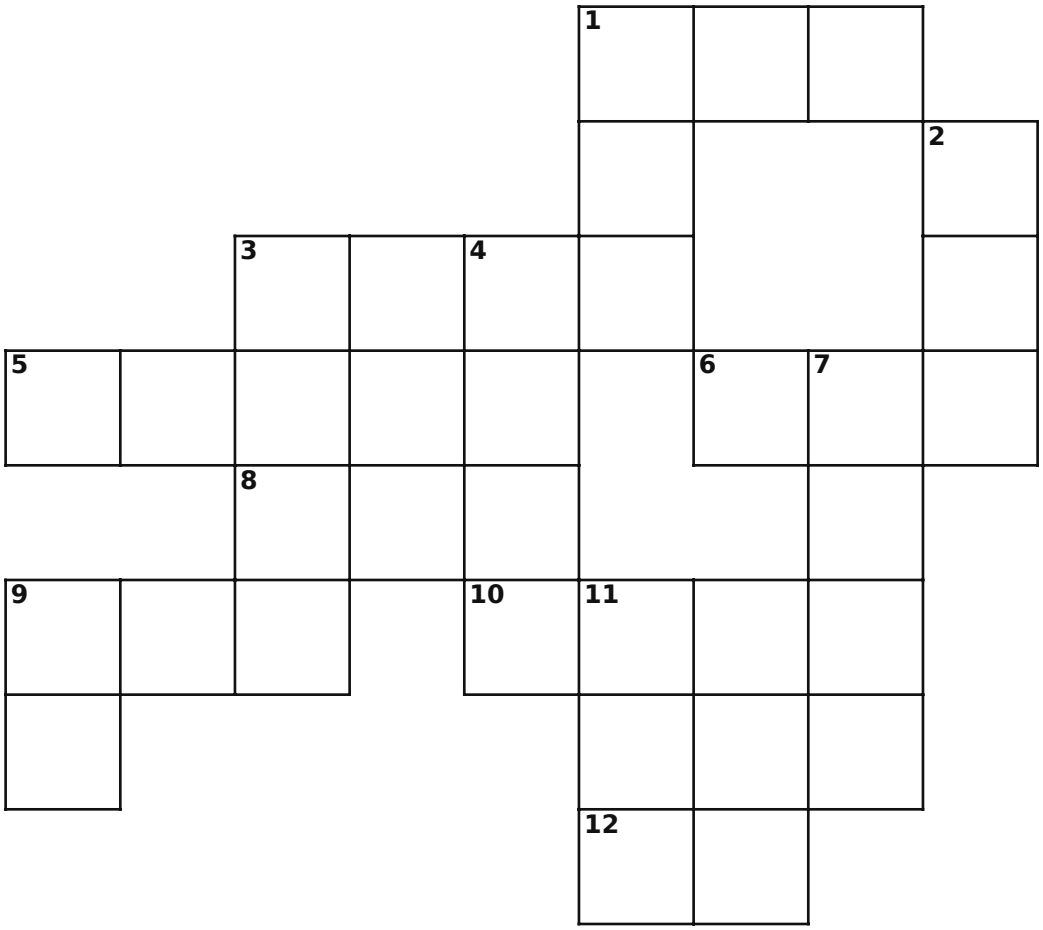
9. 58 + 29

12. 242 + 116

Addition Crossword 6

Name _____

Work out each problem and write the answer in the grid, one digit in each square, reading across or down. Where two answers cross they share a digit, so a clash means one of them needs another look.



Across

1. 664 + 202
3. 287 + 729
5. 778 + 72
6. 34 + 82
8. 135 + 80
9. 724 + 99
10. 333 + 864
12. 62 + 16

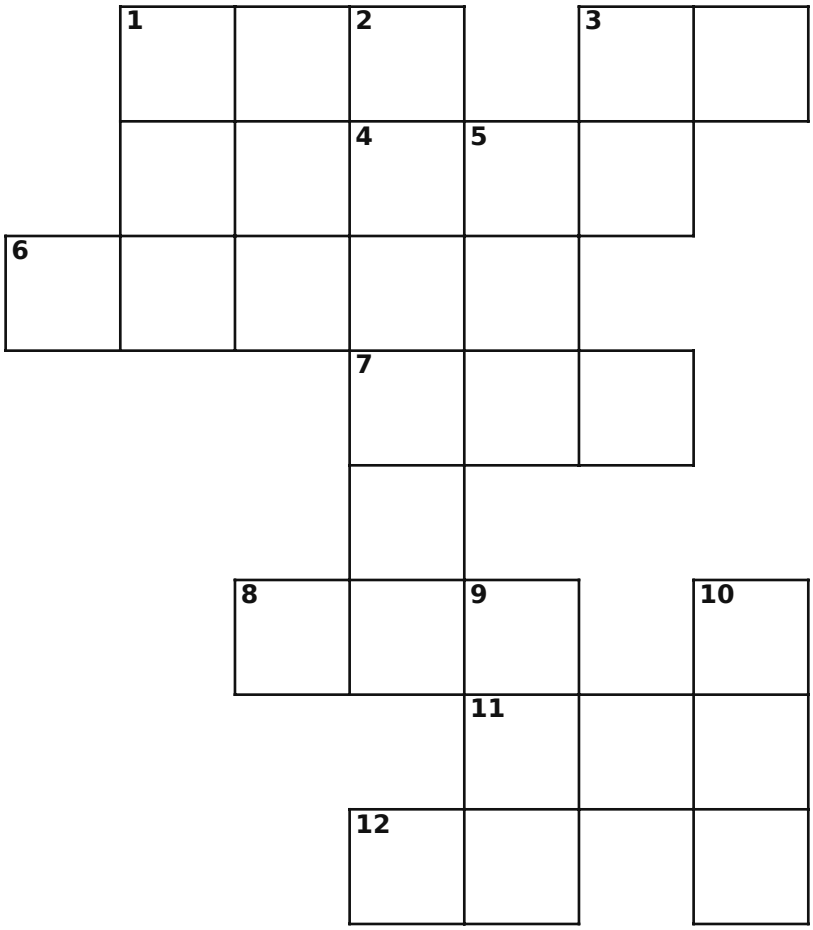
Down

1. 367 + 519
2. 513 + 63
3. 315 + 708
4. 717 + 534
7. 480 + 594
9. 41 + 48
11. 42 + 85

Subtraction Crossword 1

Name _____

Work out each problem and write the answer in the grid, one digit in each square, reading across or down. Where two answers cross they share a digit, so a clash means one of them needs another look.



Across

1. 805 − 302
3. 56 − 31
4. 817 − 206
6. 879 − 425
7. 184 − 54
8. 871 − 42
11. 743 − 364
12. 91 − 78

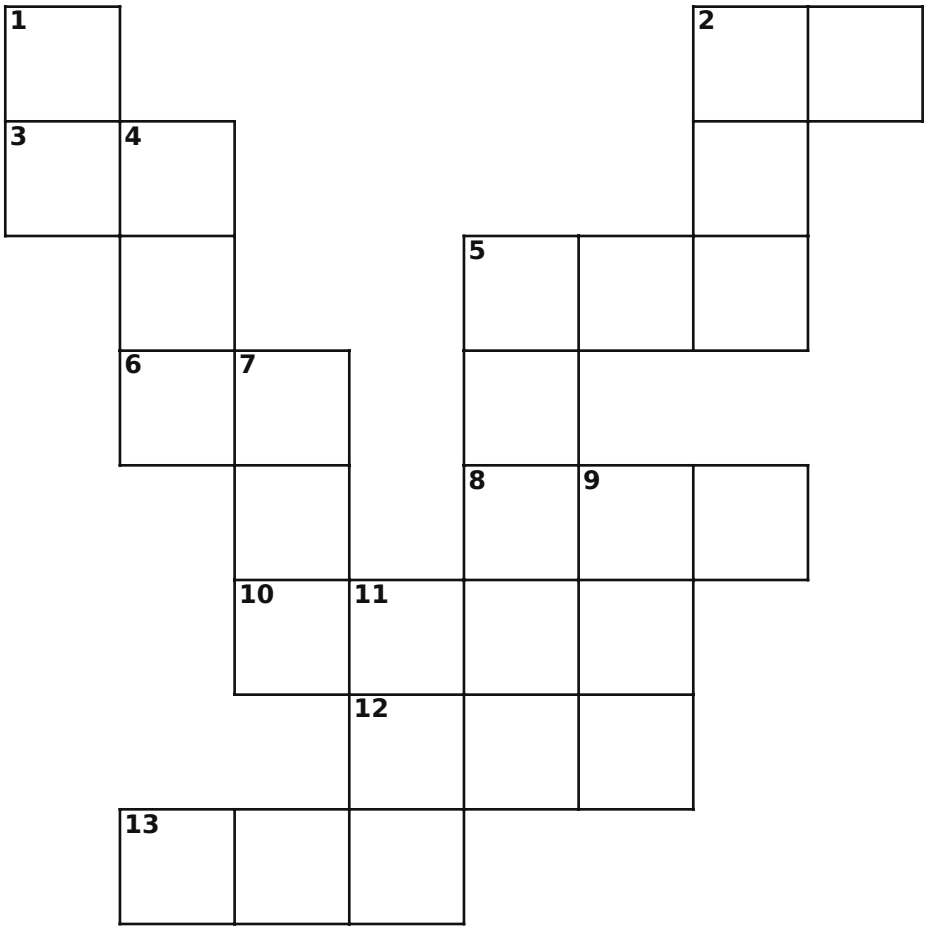
Down

1. 771 − 196
2. 70 − 34
3. 65 − 44
5. 333 − 180
7. 402 − 260
9. 979 − 46
10. 789 − 90

Subtraction Crossword 2

Name _____

Work out each problem and write the answer in the grid, one digit in each square, reading across or down. Where two answers cross they share a digit, so a clash means one of them needs another look.



Across

2. 57 − 38

3. 87 − 40

5. 498 − 266

6. 89 − 24

8. 702 − 279

10. 163 − 85

12. 483 − 245

13. 516 − 161

Down

1. 77 − 13

2. 351 − 199

4. 859 − 93

5. 508 − 254

7. 588 − 31

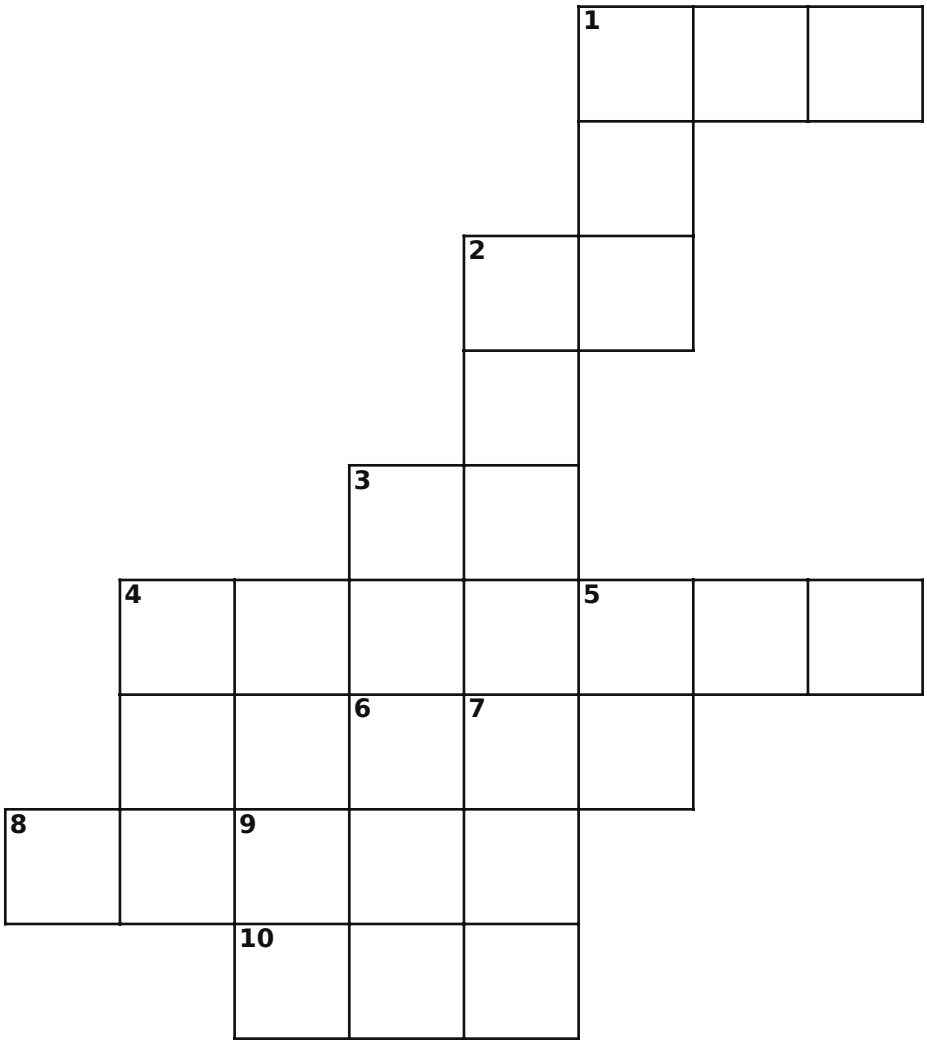
9. 607 − 319

11. 886 − 61

Subtraction Crossword 3

Name _____

Work out each problem and write the answer in the grid, one digit in each square, reading across or down. Where two answers cross they share a digit, so a clash means one of them needs another look.



Across

1. 882 − 609
2. 61 − 44
3. 83 − 68
4. 197 − 67
5. 491 − 182
6. 703 − 76
8. 999 − 84
10. 498 − 159

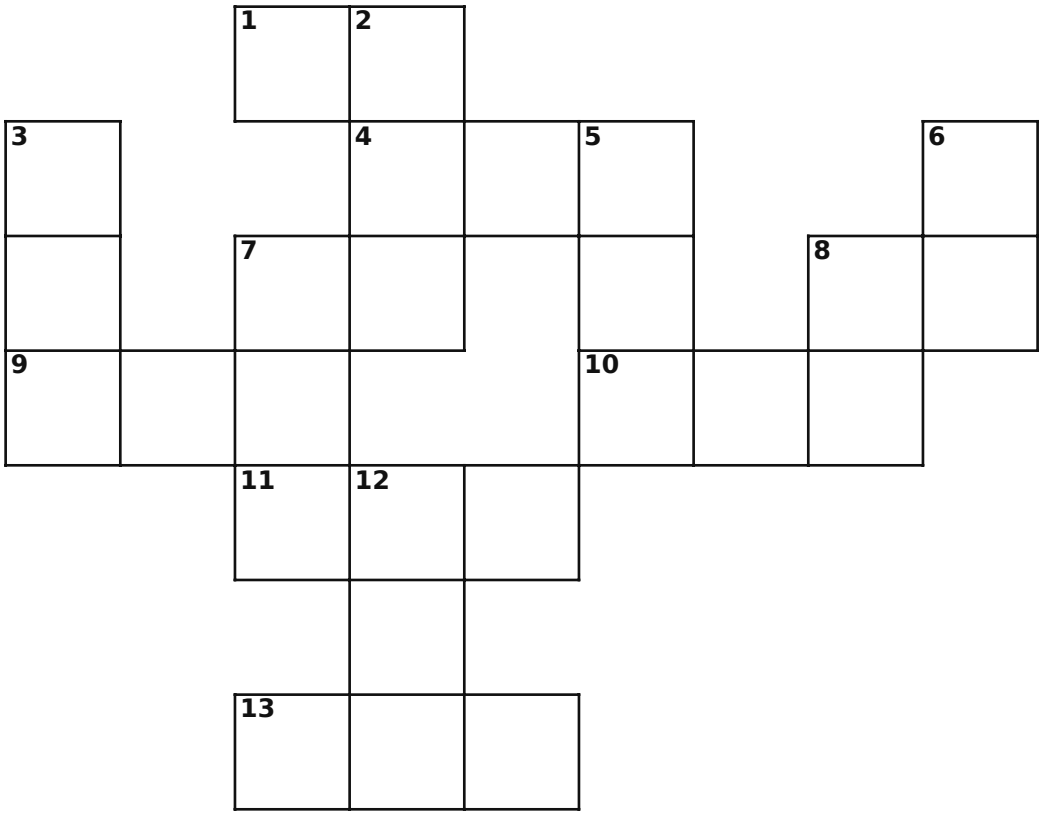
Down

1. 772 − 505
2. 766 − 601
3. 121 − 15
4. 632 − 451
5. 83 − 46
7. 505 − 266
9. 95 − 42

Subtraction Crossword 4

Name _____

Work out each problem and write the answer in the grid, one digit in each square, reading across or down. Where two answers cross they share a digit, so a clash means one of them needs another look.



Across

1. 36 − 15
4. 408 − 221
7. 67 − 20
8. 138 − 87
9. 723 − 297
10. 267 − 84
11. 347 − 17
13. 595 − 245

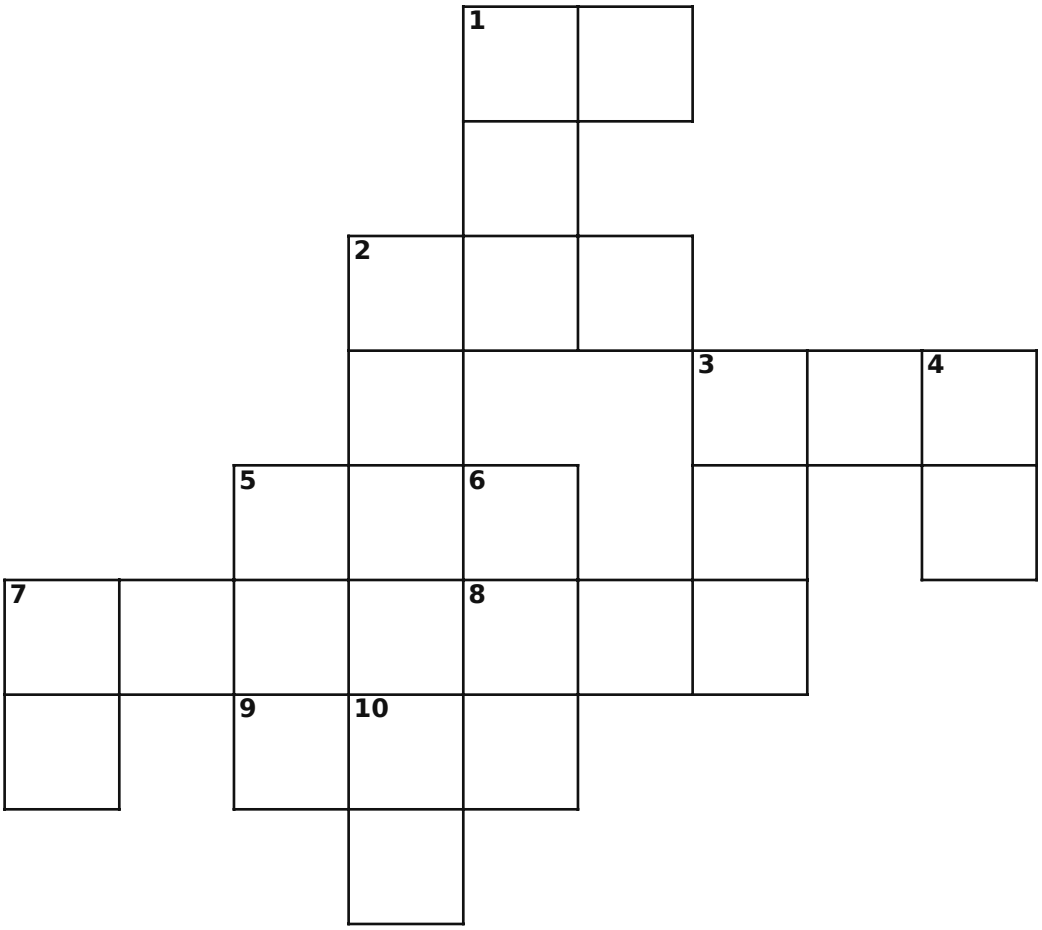
Down

2. 429 − 312
3. 461 − 217
5. 793 − 82
6. 88 − 17
7. 842 − 379
8. 76 − 23
12. 940 − 615

Subtraction Crossword 5

Name _____

Work out each problem and write the answer in the grid, one digit in each square, reading across or down. Where two answers cross they share a digit, so a clash means one of them needs another look.



Across

1. 77 − 58

2. 441 − 191

3. 852 − 380

5. 450 − 95

7. 560 − 404

8. 665 − 279

9. 715 − 93

Down

1. 556 − 421

2. 282 − 67

3. 592 − 116

4. 46 − 21

5. 723 − 357

6. 612 − 80

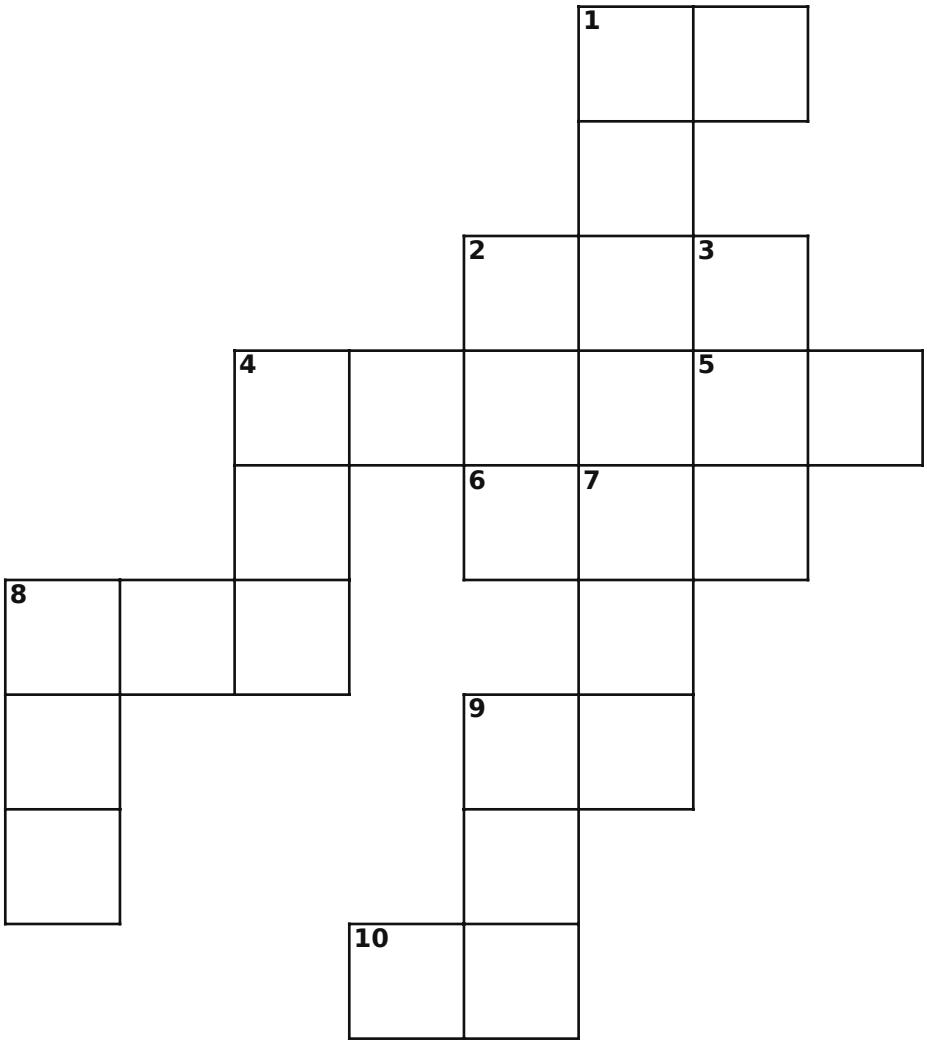
7. 40 − 26

10. 68 − 40

Subtraction Crossword 6

Name _____

Work out each problem and write the answer in the grid, one digit in each square, reading across or down. Where two answers cross they share a digit, so a clash means one of them needs another look.



Across

1. 76 − 15
2. 511 − 237
4. 676 − 27
5. 42 − 26
6. 396 − 109
8. 826 − 509
9. 67 − 20
10. 55 − 23

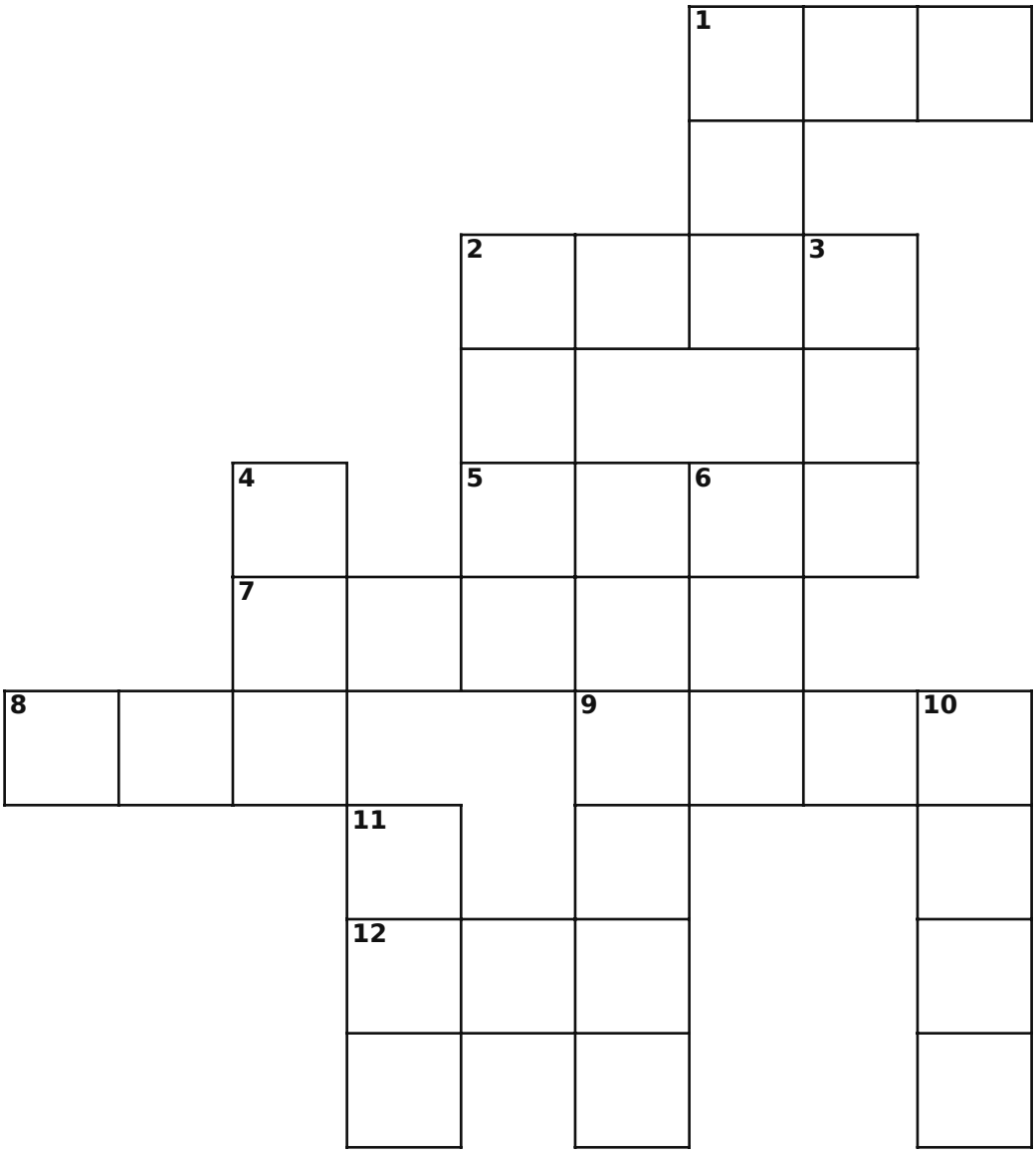
Down

1. 672 − 35
2. 663 − 371
3. 545 − 128
4. 714 − 67
7. 897 − 60
8. 540 − 200
9. 652 − 170

Multiplication Crossword 1

Name _____

Work out each problem and write the answer in the grid, one digit in each square, reading across or down. Where two answers cross they share a digit, so a clash means one of them needs another look.



Across

1. 69 × 2
2. 23 × 81
5. 645 × 2
7. 57 × 5
8. 29 × 6
9. 723 × 5
12. 74 × 5

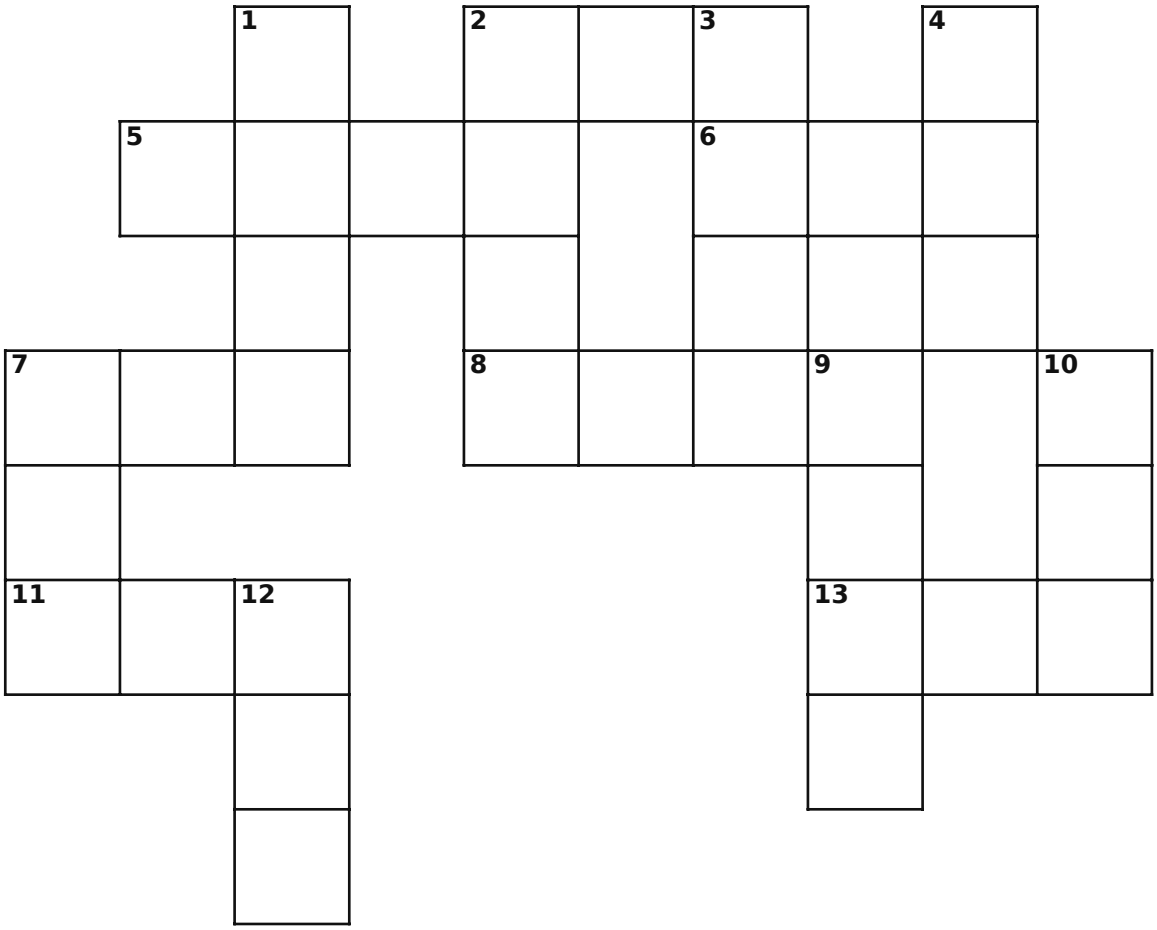
Down

1. 31 × 6
2. 35 × 49
3. 78 × 5
4. 54 × 6
6. 322 × 3
9. 661 × 5
10. 75 × 67
11. 42 × 8

Multiplication Crossword 2

Name _____

Work out each problem and write the answer in the grid, one digit in each square, reading across or down. Where two answers cross they share a digit, so a clash means one of them needs another look.



Across

2. 39 × 8

5. 87 × 21

6. 93 × 5

7. 98 × 2

8. 606 × 7

11. 141 × 7

13. 36 × 5

Down

1. 52 × 93

2. 931 × 4

3. 276 × 9

4. 78 × 2

7. 63 × 3

9. 41 × 59

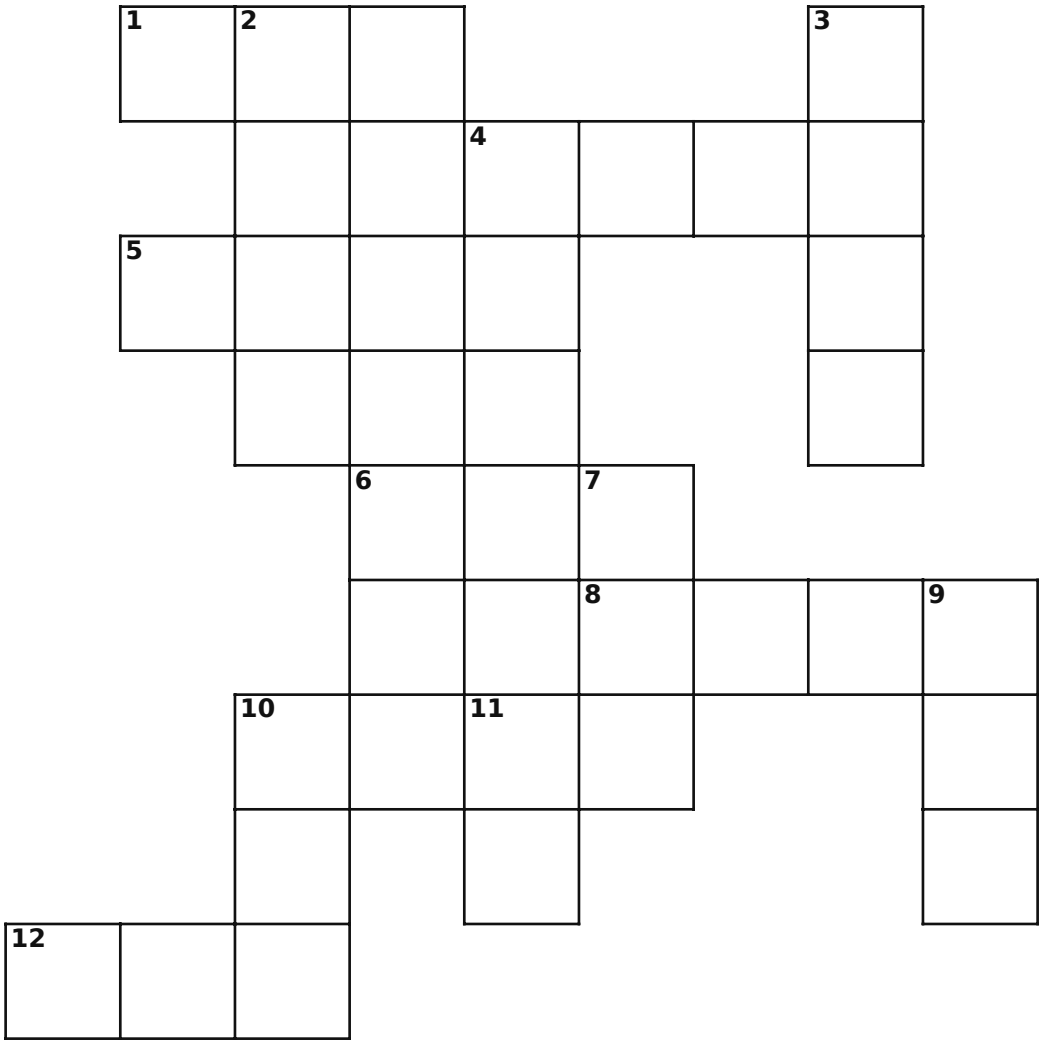
10. 90 × 4

12. 86 × 9

Multiplication Crossword 3

Name _____

Work out each problem and write the answer in the grid, one digit in each square, reading across or down. Where two answers cross they share a digit, so a clash means one of them needs another look.



Across

1. 57 × 2

4. 263 × 9

5. 366 × 9

6. 34 × 6

8. 63 × 41

10. 43 × 25

12. 93 × 4

Down

2. 713 × 2

3. 844 × 8

4. 98 × 25

6. 30 × 7

7. 85 × 5

9. 58 × 6

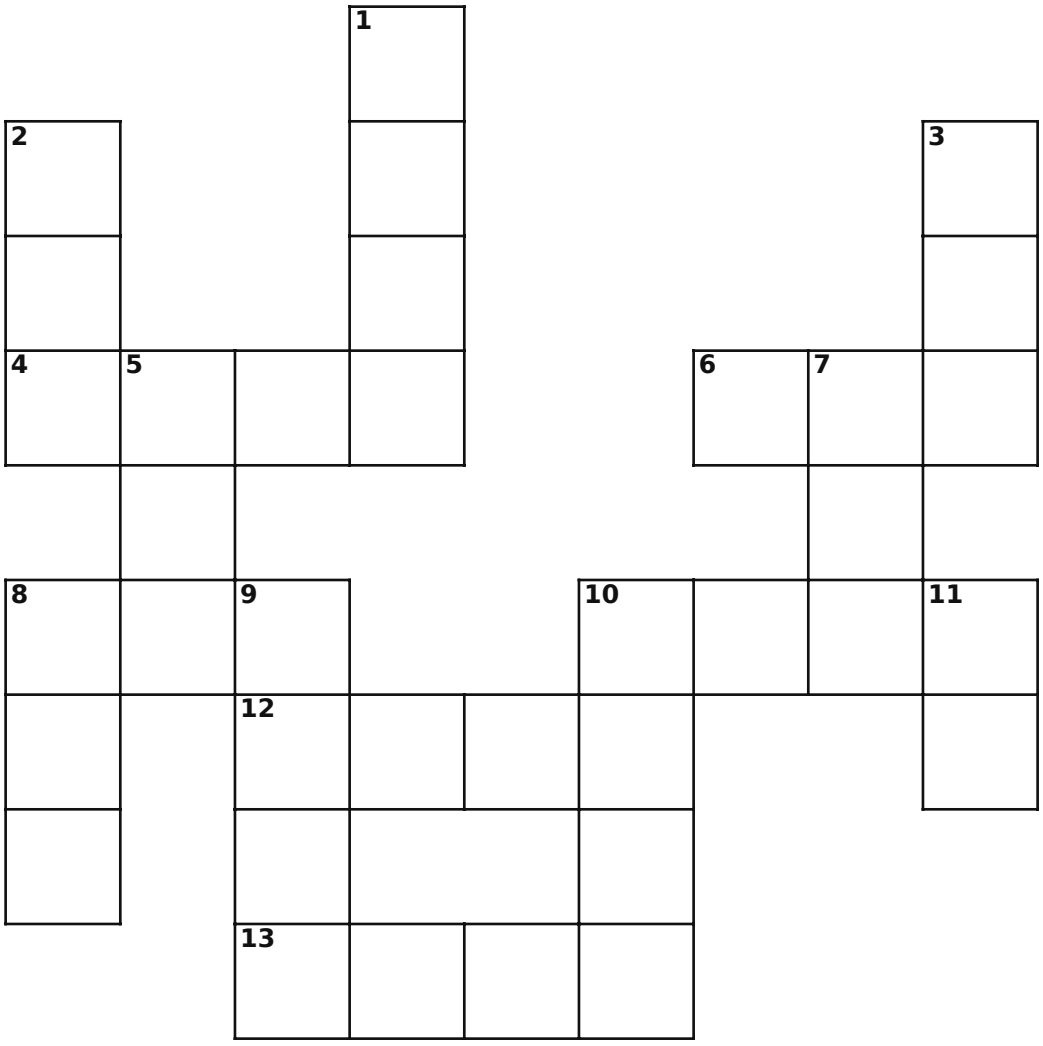
10. 19 × 8

11. 35 × 2

Multiplication Crossword 4

Name _____

Work out each problem and write the answer in the grid, one digit in each square, reading across or down. Where two answers cross they share a digit, so a clash means one of them needs another look.



Across

4. 438 × 5

6. 56 × 6

8. 64 × 3

10. 576 × 3

12. 26 × 98

13. 35 × 50

Down

1. 360 × 3

2. 18 × 9

3. 59 × 4

5. 43 × 3

7. 44 × 8

8. 23 × 8

9. 737 × 3

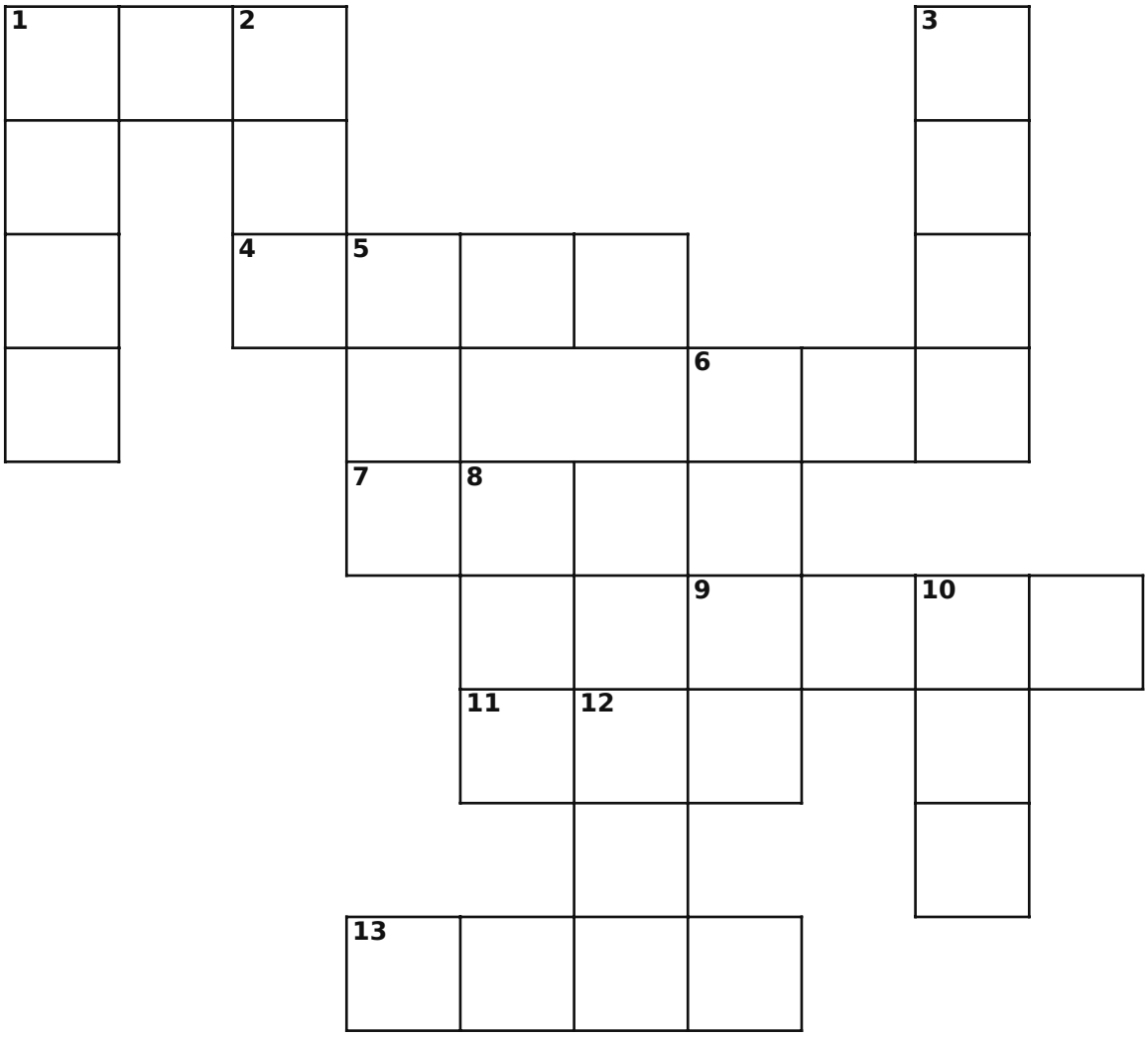
10. 45 × 42

11. 29 × 3

Multiplication Crossword 5

Name _____

Work out each problem and write the answer in the grid, one digit in each square, reading across or down. Where two answers cross they share a digit, so a clash means one of them needs another look.



Across

1. 81 × 5

4. 74 × 59

6. 31 × 4

7. 605 × 3

9. 556 × 6

11. 81 × 9

13. 819 × 5

Down

1. 864 × 5

2. 73 × 8

3. 84 × 76

5. 53 × 7

6. 19 × 81

8. 93 × 9

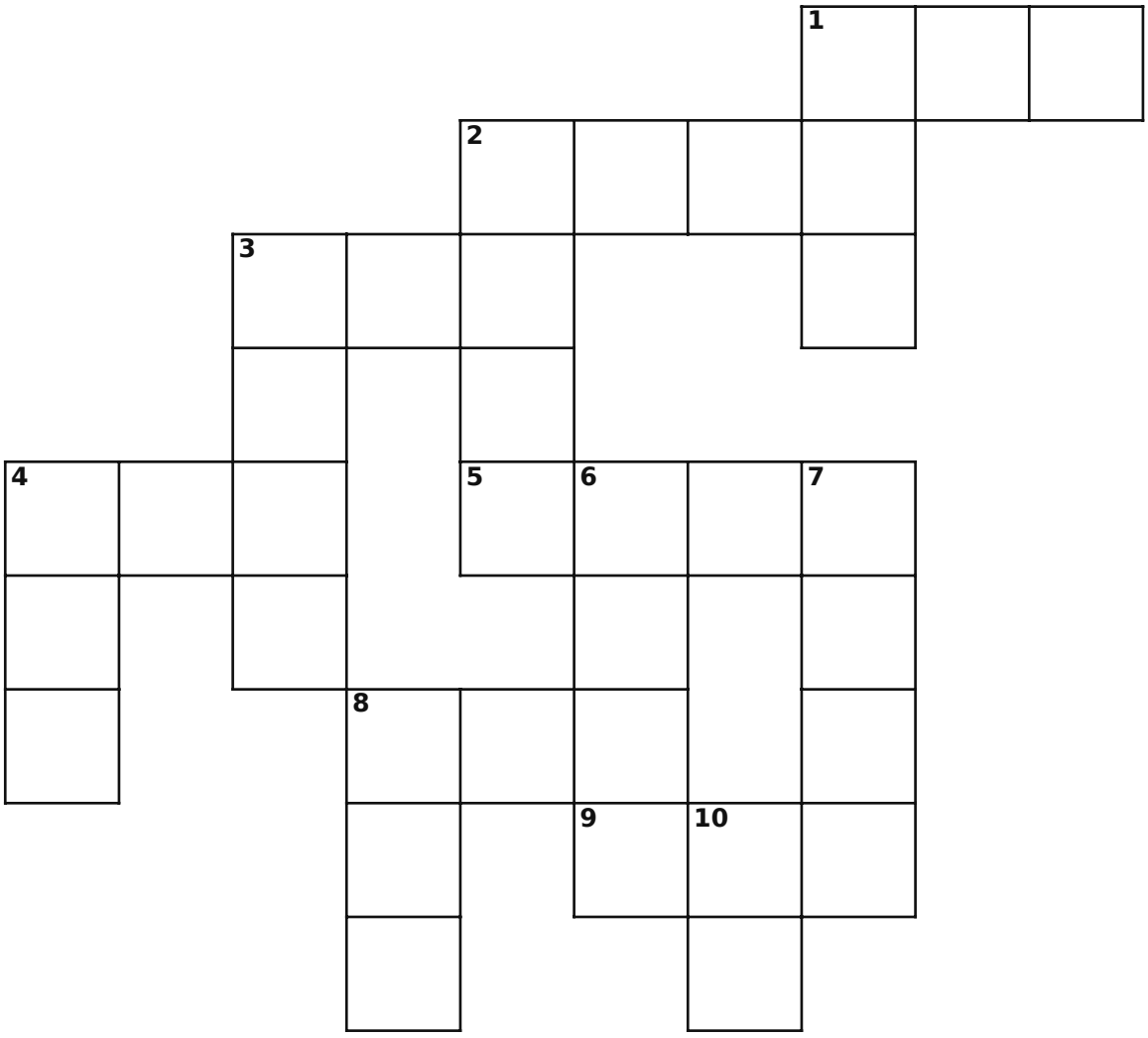
10. 79 × 4

12. 93 × 3

Multiplication Crossword 6

Name _____

Work out each problem and write the answer in the grid, one digit in each square, reading across or down. Where two answers cross they share a digit, so a clash means one of them needs another look.



Across

1. 92 × 3

2. 329 × 6

3. 94 × 2

4. 27 × 7

5. 726 × 9

8. 45 × 8

9. 70 × 4

Down

1. 83 × 3

2. 316 × 6

3. 16 × 87

4. 39 × 4

6. 867 × 6

7. 55 × 90

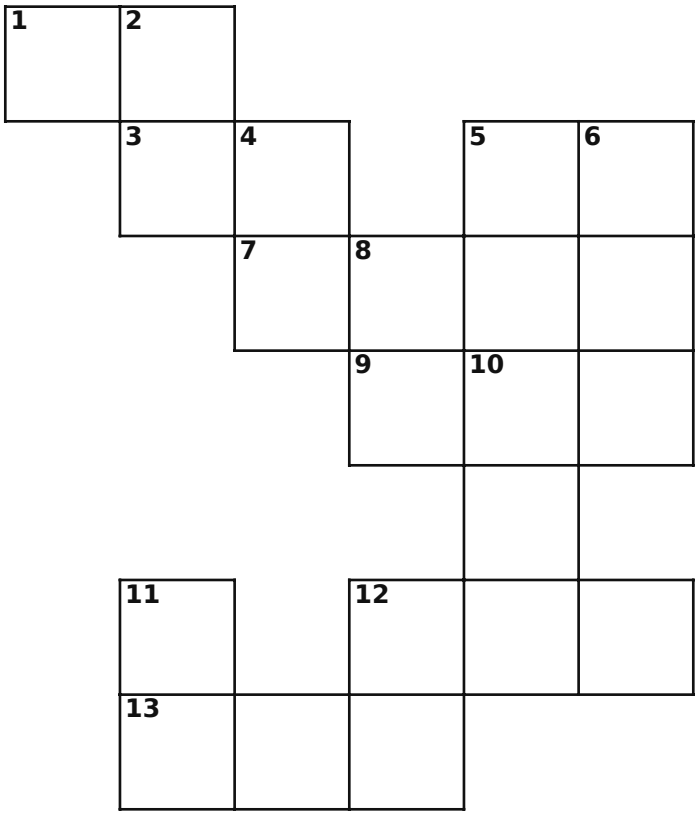
8. 14 × 27

10. 20 × 4

Division Crossword 1

Name _____

Work out each problem and write the answer in the grid, one digit in each square, reading across or down. Where two answers cross they share a digit, so a clash means one of them needs another look.



Across

1. 390 ÷ 5

3. 792 ÷ 8

5. 385 ÷ 7

7. 518 ÷ 7

9. 7728 ÷ 8

12. 2955 ÷ 5

13. 2632 ÷ 8

Down

2. 178 ÷ 2

4. 776 ÷ 8

6. 4914 ÷ 9

8. 147 ÷ 3

10. 2097 ÷ 3

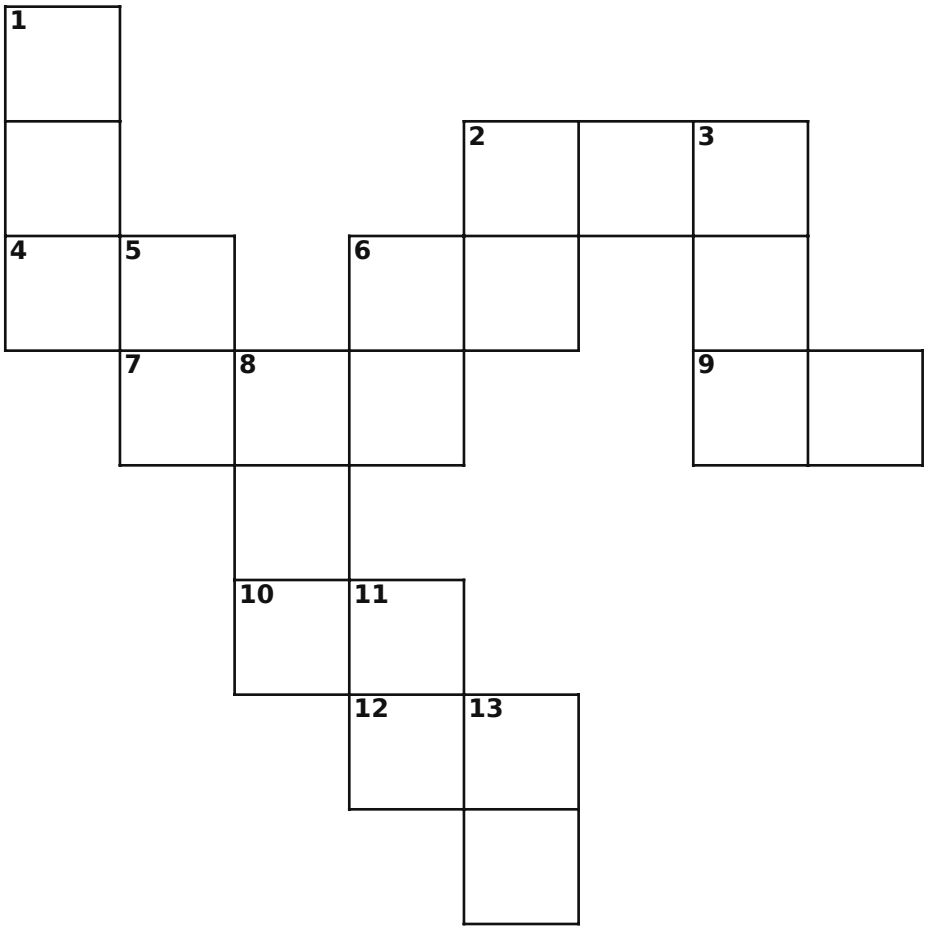
11. 189 ÷ 3

12. 413 ÷ 7

Division Crossword 2

Name _____

Work out each problem and write the answer in the grid, one digit in each square, reading across or down. Where two answers cross they share a digit, so a clash means one of them needs another look.



Across

2. 272 ÷ 2

4. 588 ÷ 7

6. 230 ÷ 5

7. 3258 ÷ 6

9. 776 ÷ 8

10. 528 ÷ 6

12. 132 ÷ 4

Down

1. 4188 ÷ 6

2. 96 ÷ 6

3. 2596 ÷ 4

5. 405 ÷ 9

6. 387 ÷ 9

8. 1404 ÷ 3

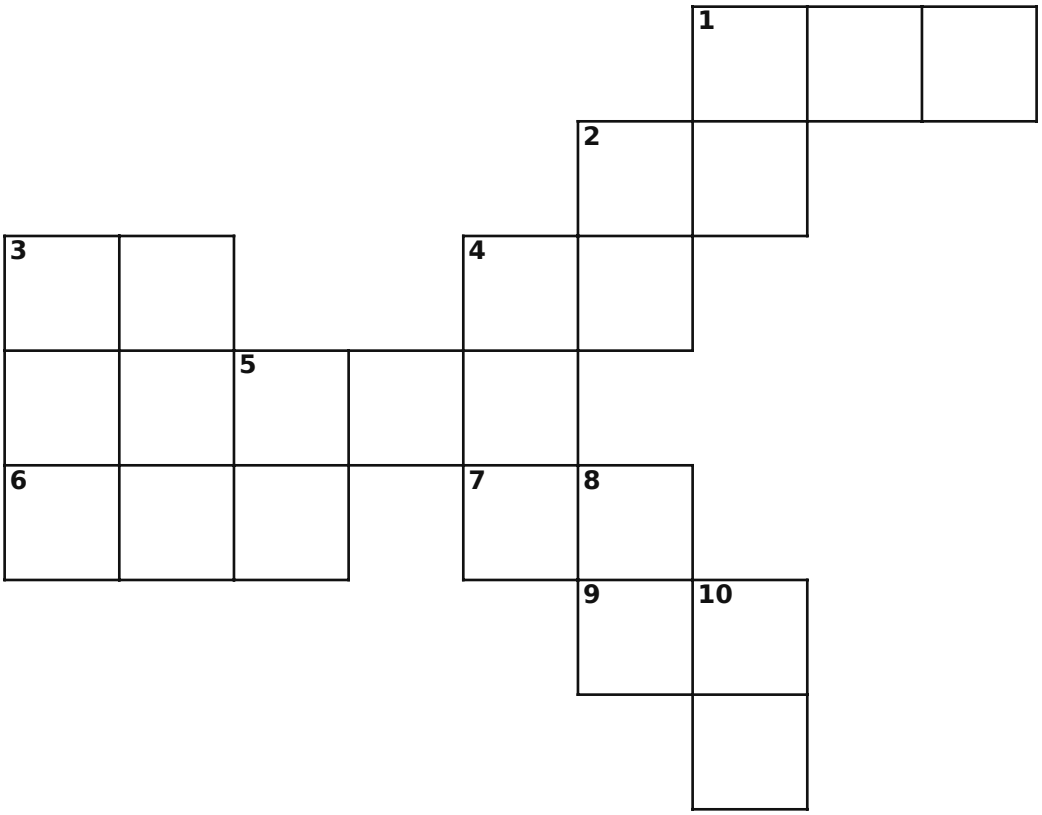
11. 415 ÷ 5

13. 252 ÷ 7

Division Crossword 3

Name _____

Work out each problem and write the answer in the grid, one digit in each square, reading across or down. Where two answers cross they share a digit, so a clash means one of them needs another look.



Across

1. 2100 ÷ 3

2. 228 ÷ 6

3. 90 ÷ 5

4. 296 ÷ 4

5. 4840 ÷ 5

6. 1683 ÷ 3

7. 168 ÷ 4

9. 24 ÷ 2

Down

1. 312 ÷ 4

2. 272 ÷ 8

3. 1400 ÷ 8

4. 4704 ÷ 6

5. 182 ÷ 2

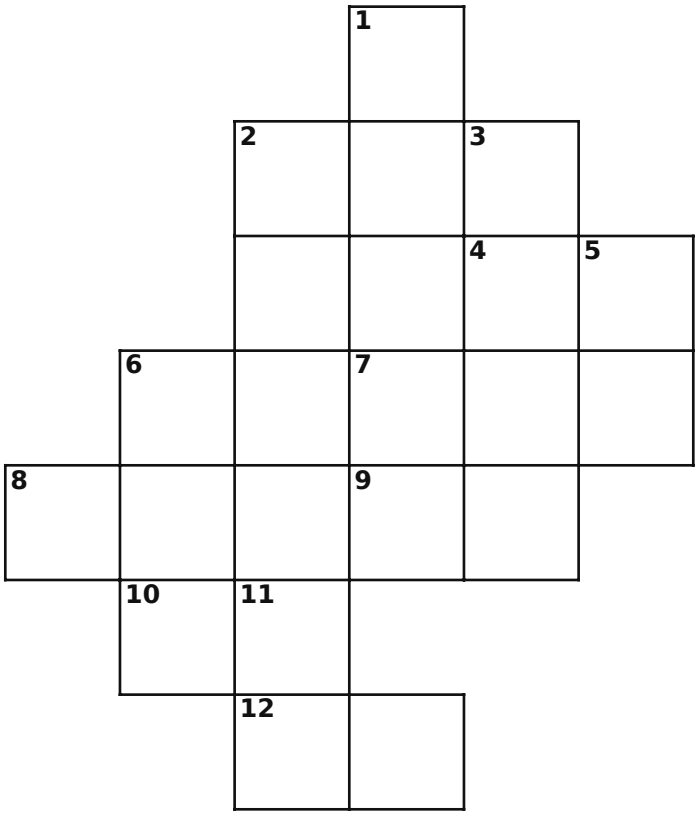
8. 147 ÷ 7

10. 162 ÷ 6

Division Crossword 4

Name _____

Work out each problem and write the answer in the grid, one digit in each square, reading across or down. Where two answers cross they share a digit, so a clash means one of them needs another look.



Across

2. 1616 ÷ 8

4. 426 ÷ 6

6. 2085 ÷ 3

8. 632 ÷ 8

9. 330 ÷ 5

10. 114 ÷ 6

12. 546 ÷ 7

Down

1. 100 ÷ 2

2. 1374 ÷ 6

3. 216 ÷ 8

5. 144 ÷ 8

6. 5528 ÷ 8

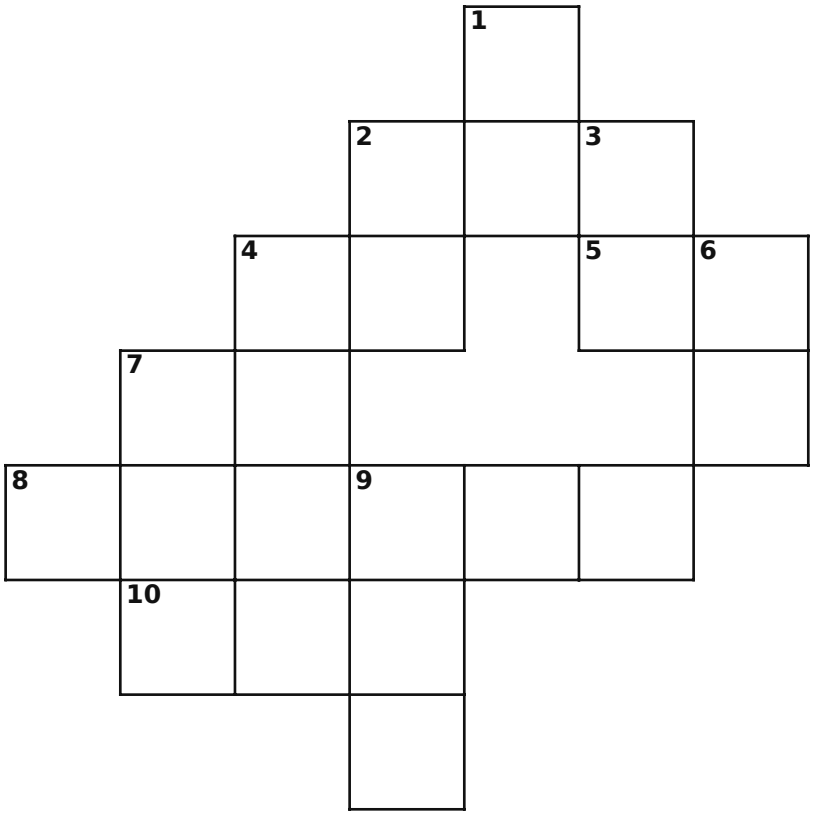
7. 504 ÷ 9

11. 291 ÷ 3

Division Crossword 5

Name _____

Work out each problem and write the answer in the grid, one digit in each square, reading across or down. Where two answers cross they share a digit, so a clash means one of them needs another look.



Across

2. 2433 ÷ 3

4. 448 ÷ 7

5. 258 ÷ 3

7. 285 ÷ 5

8. 175 ÷ 5

9. 1740 ÷ 5

10. 6524 ÷ 7

Down

1. 279 ÷ 9

2. 672 ÷ 8

3. 54 ÷ 3

4. 536 ÷ 8

6. 420 ÷ 7

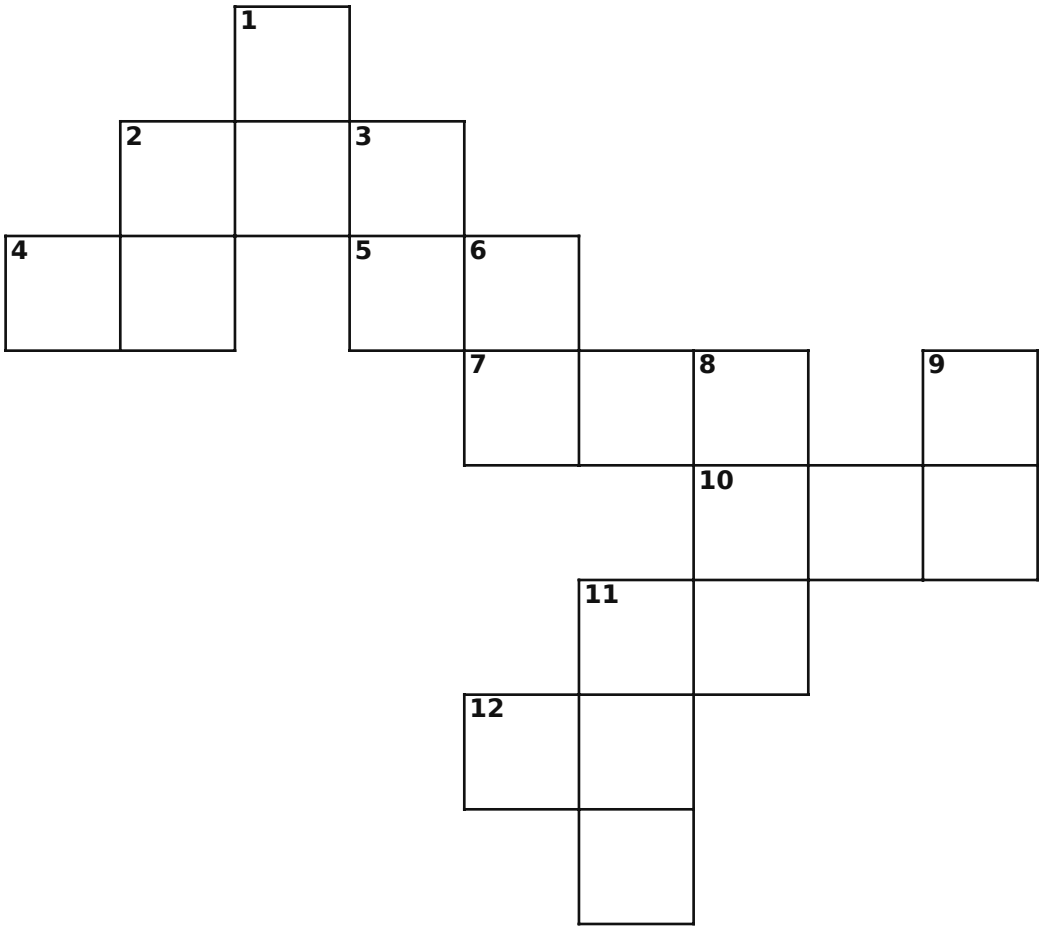
7. 1118 ÷ 2

9. 963 ÷ 3

Division Crossword 6

Name _____

Work out each problem and write the answer in the grid, one digit in each square, reading across or down. Where two answers cross they share a digit, so a clash means one of them needs another look.



Across

2. 972 ÷ 6

4. 390 ÷ 5

5. 395 ÷ 5

7. 6975 ÷ 9

10. 2172 ÷ 4

11. 162 ÷ 2

12. 287 ÷ 7

Down

1. 608 ÷ 8

2. 144 ÷ 8

3. 135 ÷ 5

6. 291 ÷ 3

8. 2755 ÷ 5

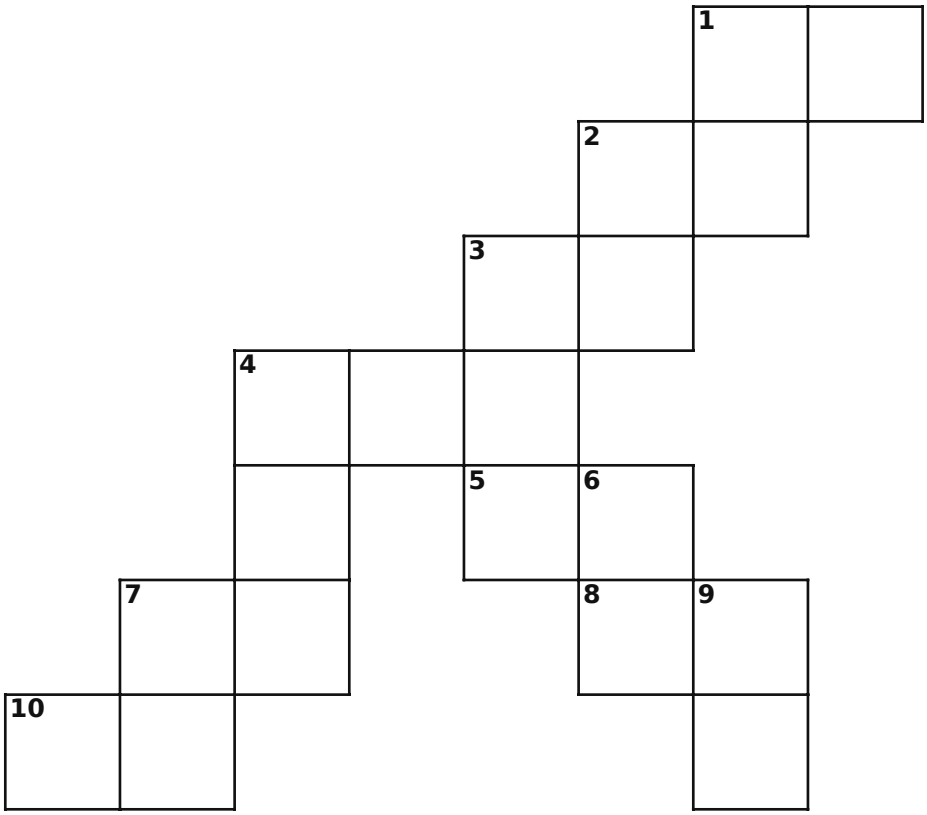
9. 198 ÷ 6

11. 1628 ÷ 2

Times tables Crossword 1

Name _____

Work out each problem and write the answer in the grid, one digit in each square, reading across or down. Where two answers cross they share a digit, so a clash means one of them needs another look.



Across

1. 4 × 12
2. 10 × 3
3. 8 × 2
4. 12 × 11
5. 3 × 6
7. 12 × 2
8. 9 × 5
10. 10 × 6

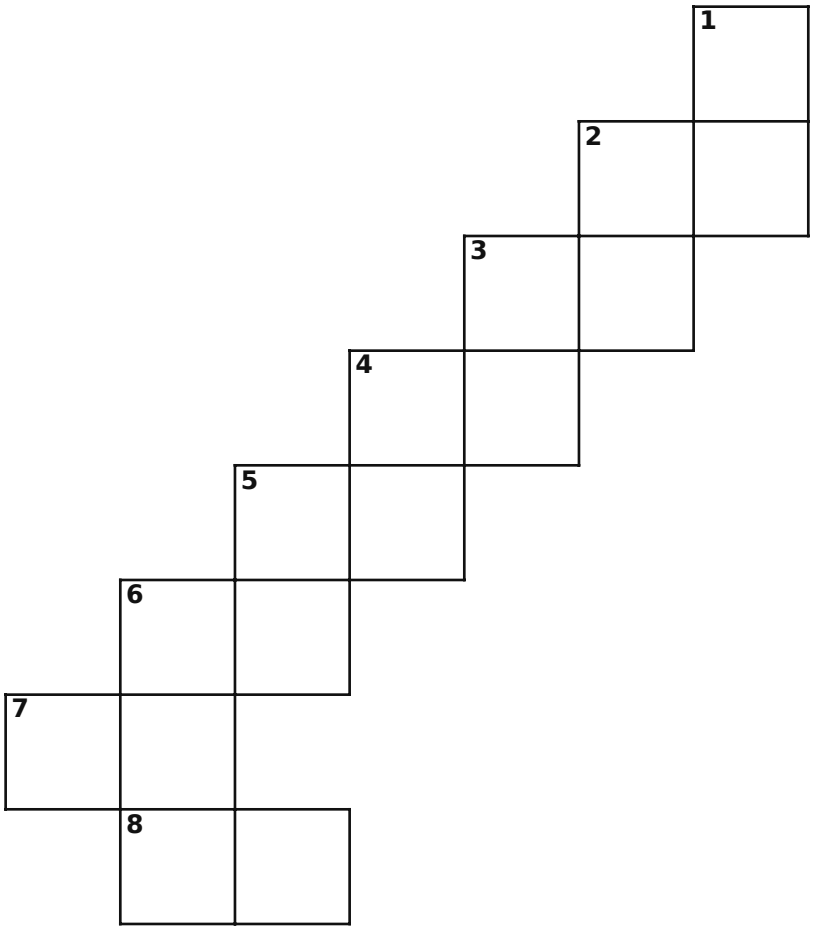
Down

1. 5 × 8
2. 12 × 3
3. 11 × 11
4. 12 × 12
6. 12 × 7
7. 4 × 5
9. 5 × 11

Times tables Crossword 2

Name _____

Work out each problem and write the answer in the grid, one digit in each square, reading across or down. Where two answers cross they share a digit, so a clash means one of them needs another look.



Across

2. 9 × 4

3. 7 × 9

4. 4 × 6

5. 5 × 9

6. 6 × 3

7. 5 × 4

8. 10 × 8

Down

1. 2 × 8

2. 11 × 3

3. 8 × 8

4. 5 × 5

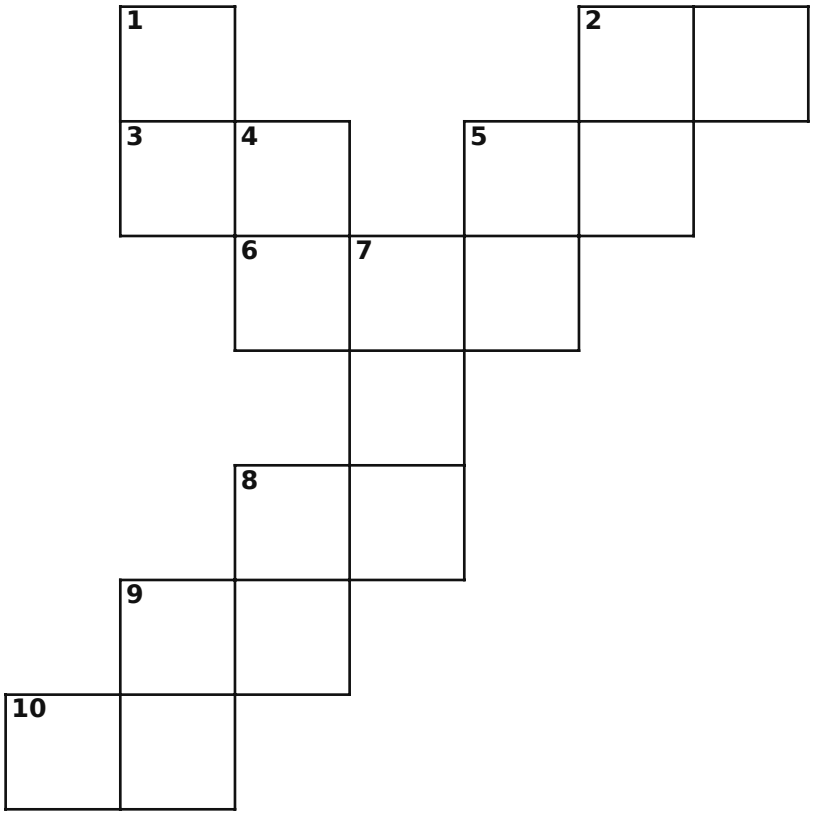
5. 4 × 12

6. 12 × 9

Times tables Crossword 3

Name _____

Work out each problem and write the answer in the grid, one digit in each square, reading across or down. Where two answers cross they share a digit, so a clash means one of them needs another look.



Across

2. 3 × 10

3. 2 × 11

5. 7 × 8

6. 10 × 11

8. 4 × 10

9. 4 × 7

10. 2 × 7

Down

1. 8 × 9

2. 9 × 4

4. 7 × 3

5. 5 × 10

7. 10 × 10

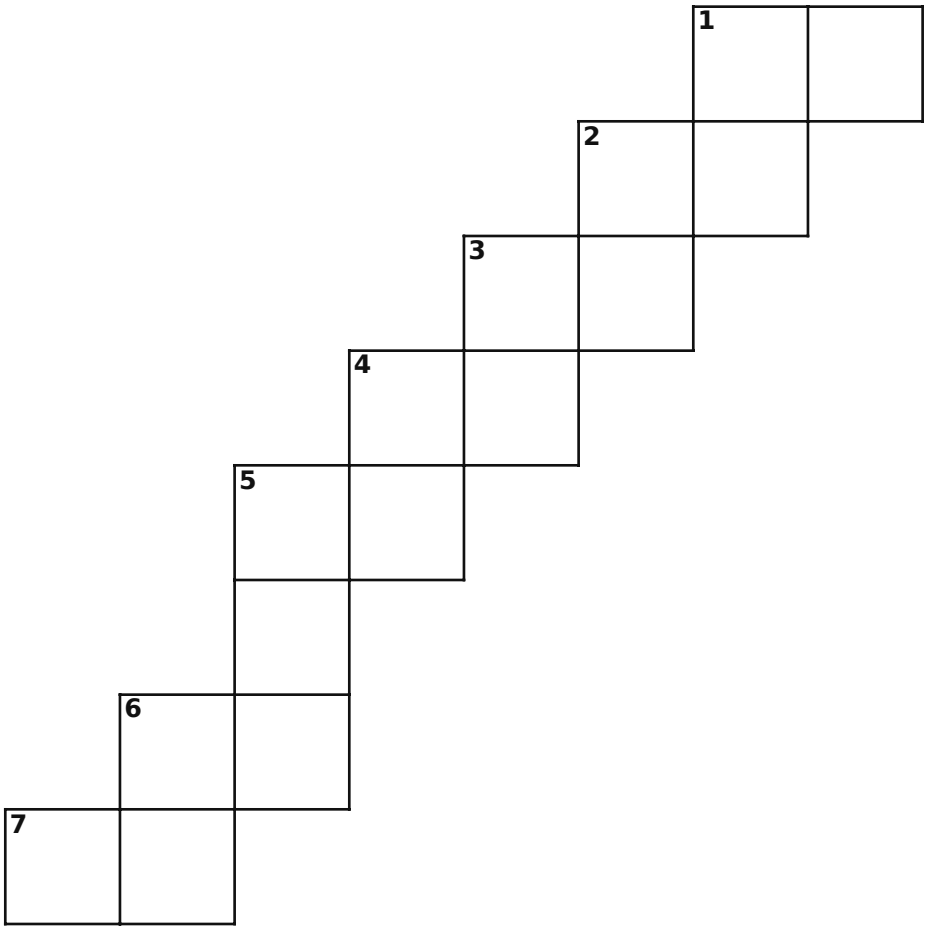
8. 8 × 6

9. 8 × 3

Times tables Crossword 4

Name _____

Work out each problem and write the answer in the grid, one digit in each square, reading across or down. Where two answers cross they share a digit, so a clash means one of them needs another look.



Across

1. 6 × 8

2. 2 × 5

3. 8 × 8

4. 6 × 6

5. 6 × 2

6. 11 × 2

7. 11 × 7

Down

1. 4 × 10

2. 7 × 2

3. 11 × 6

4. 8 × 4

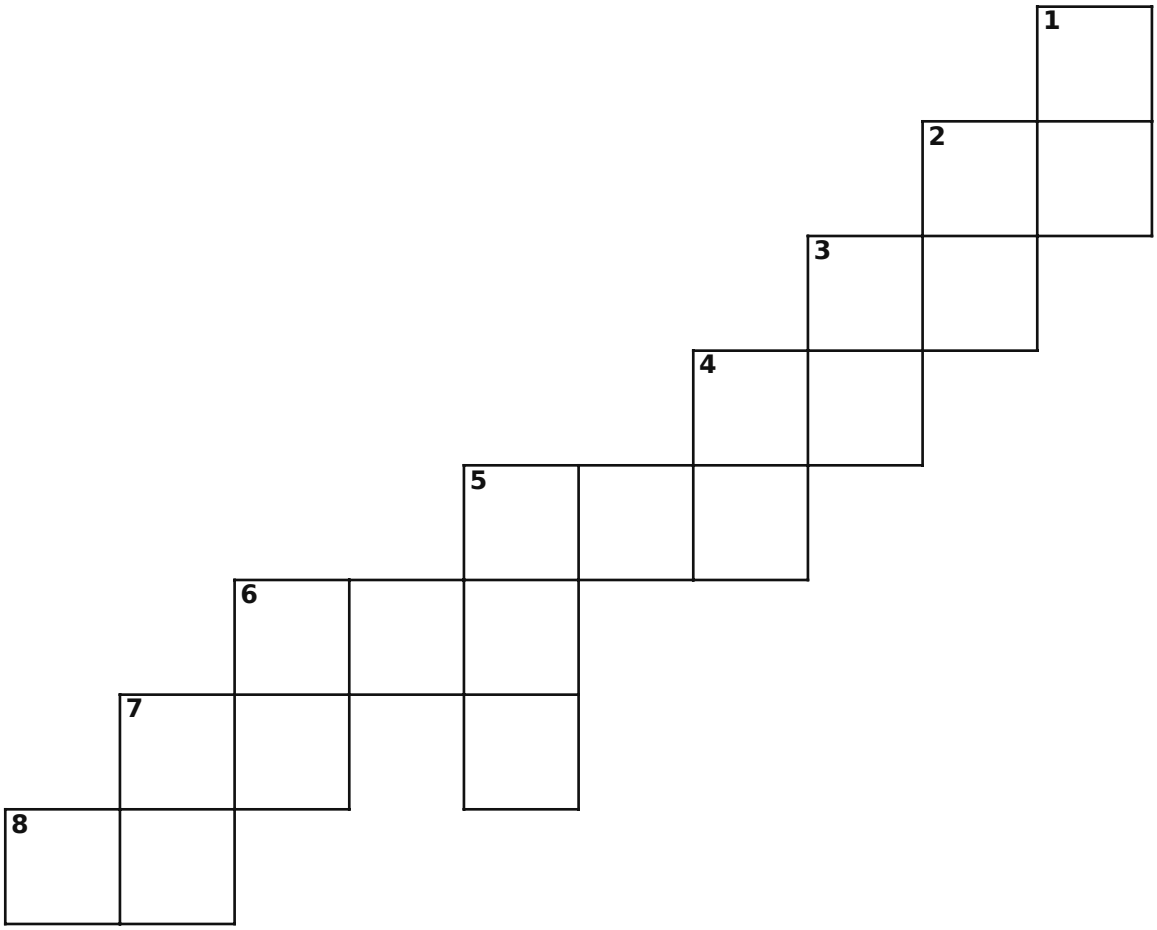
5. 11 × 12

6. 9 × 3

Times tables Crossword 5

Name _____

Work out each problem and write the answer in the grid, one digit in each square, reading across or down. Where two answers cross they share a digit, so a clash means one of them needs another look.



Across

2. 10 × 4

3. 8 × 4

4. 2 × 8

5. 12 × 11

6. 10 × 10

7. 7 × 4

8. 11 × 7

Down

1. 5 × 10

2. 7 × 6

3. 9 × 4

4. 2 × 6

5. 12 × 9

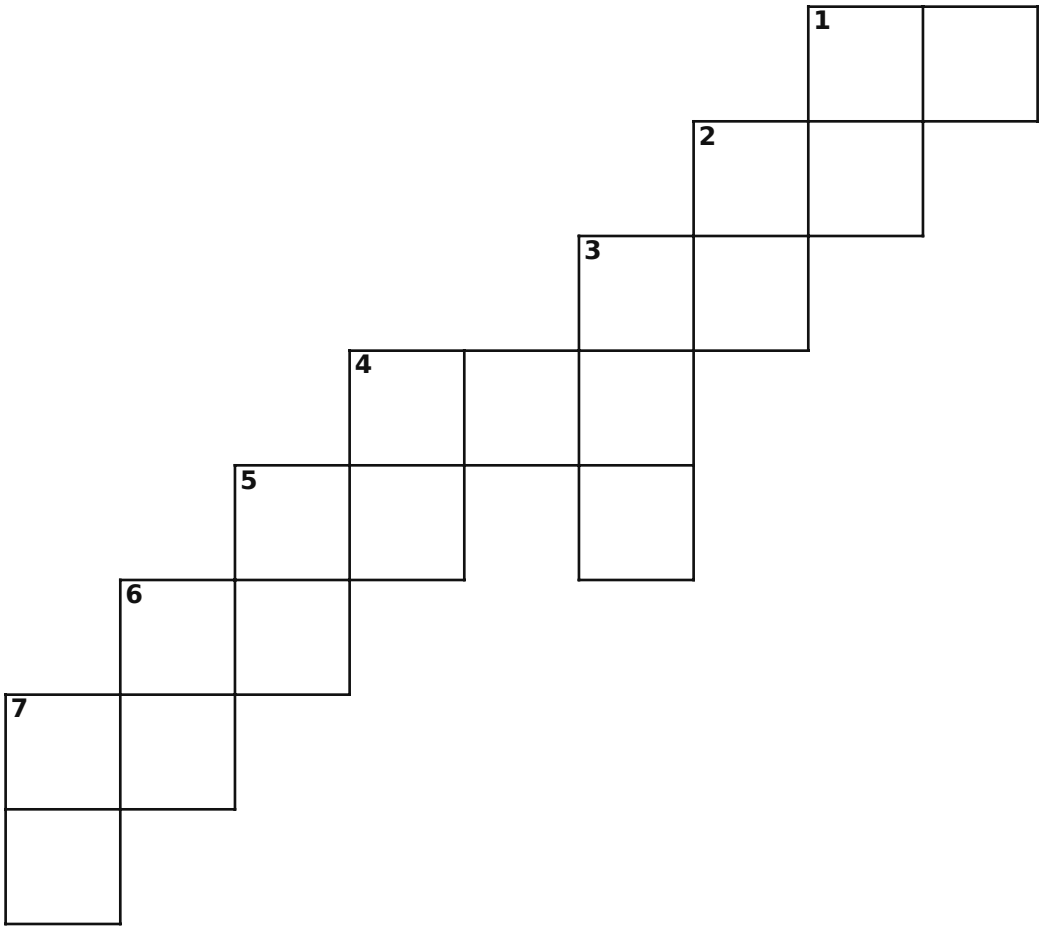
6. 3 × 6

7. 9 × 3

Times tables Crossword 6

Name _____

Work out each problem and write the answer in the grid, one digit in each square, reading across or down. Where two answers cross they share a digit, so a clash means one of them needs another look.



Across

1. 9 × 7

2. 12 × 3

3. 2 × 5

4. 10 × 12

5. 11 × 2

6. 4 × 11

7. 11 × 5

Down

1. 11 × 6

2. 10 × 3

3. 10 × 10

4. 2 × 6

5. 6 × 4

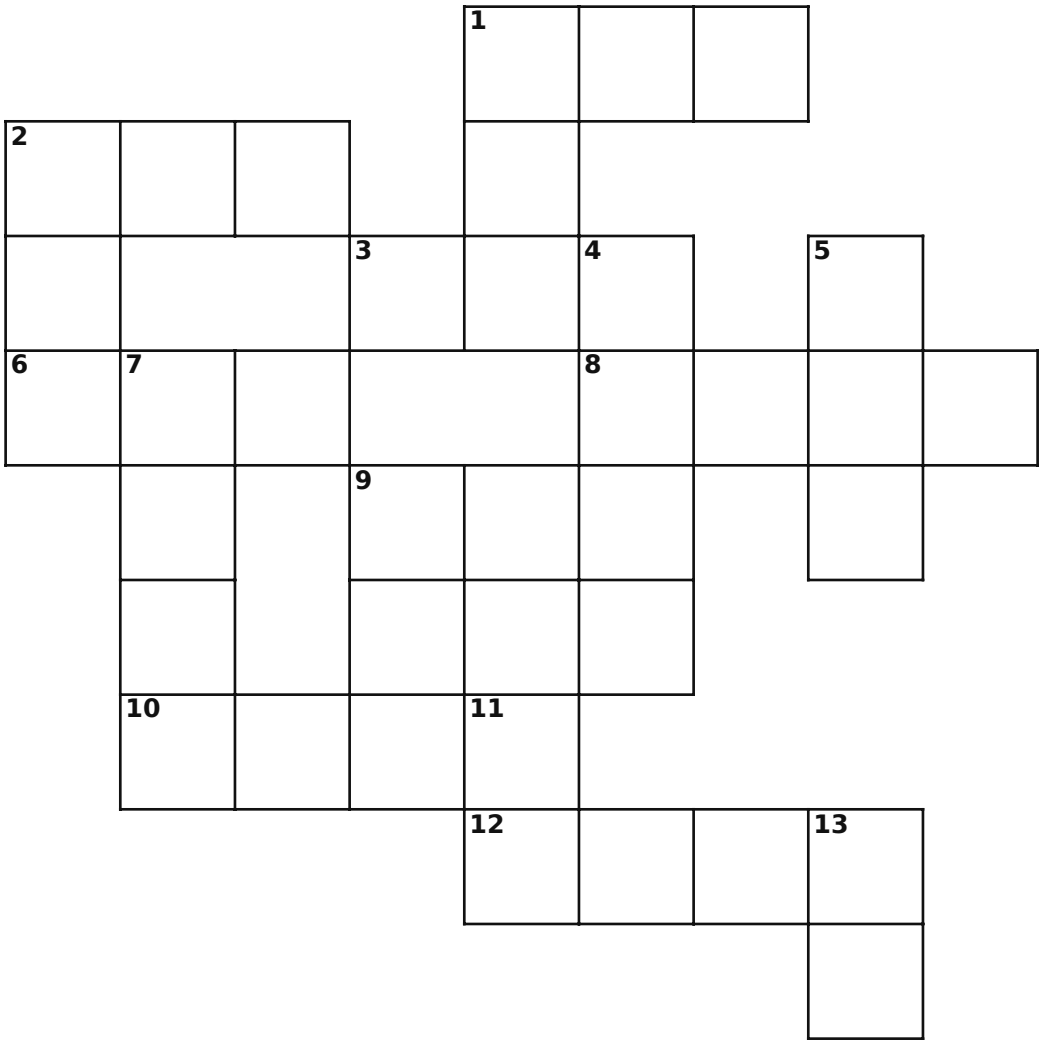
6. 9 × 5

7. 9 × 6

Mixed Crossword 1

Name _____

Work out each problem and write the answer in the grid, one digit in each square, reading across or down. Where two answers cross they share a digit, so a clash means one of them needs another look.



Across

1. 382 − 132
2. 93 × 7
3. 1305 − 552
6. 3496 ÷ 4
8. 458 × 4
9. 4326 ÷ 7
10. 457 + 682
12. 8970 + 218

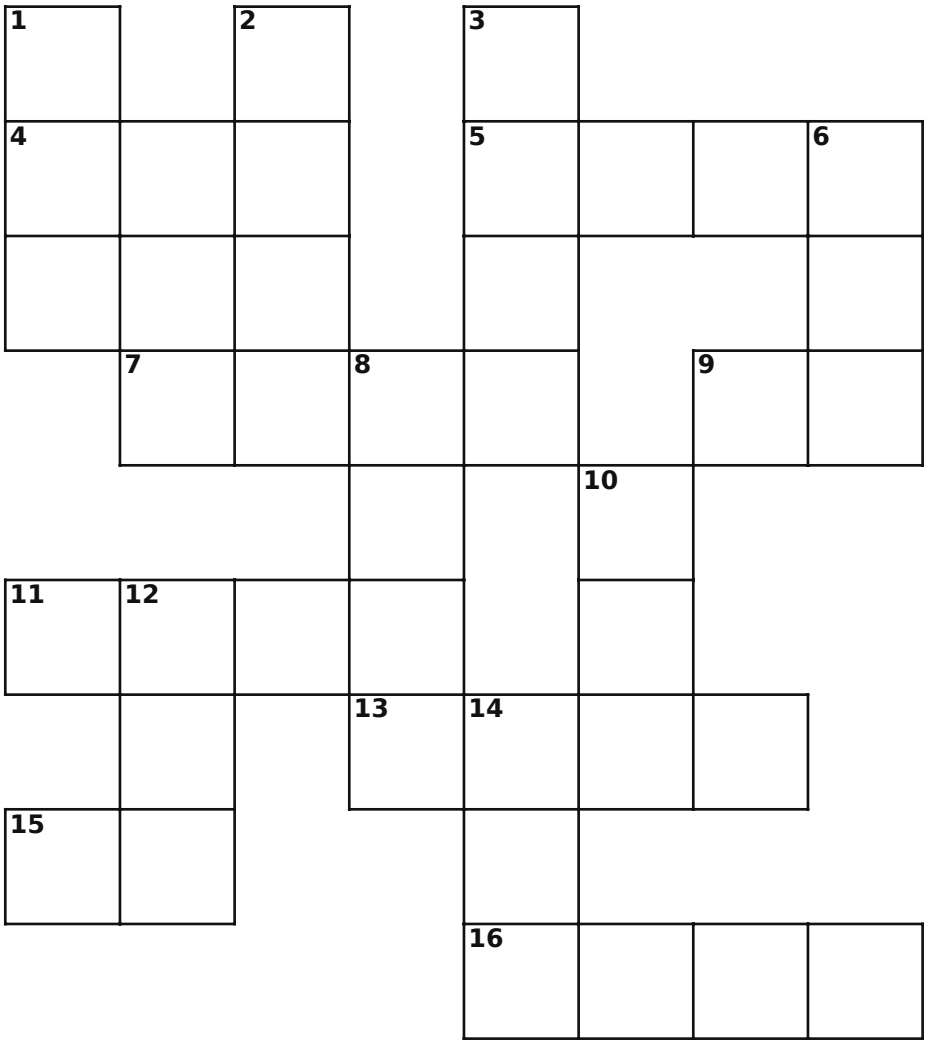
Down

1. 169 + 106
2. 349 × 2
4. 2449 + 737
5. 54 × 8
7. 7697 − 126
9. 797 − 194
11. 396 ÷ 4
13. 756 ÷ 9

Mixed Crossword 2

Name _____

Work out each problem and write the answer in the grid, one digit in each square, reading across or down. Where two answers cross they share a digit, so a clash means one of them needs another look.



Across

4. 585 − 235

5. 4950 + 161

7. 264 × 4

9. 356 ÷ 4

11. 6800 + 427

13. 871 + 620

15. 36 ÷ 3

16. 4603 − 676

Down

1. 1744 ÷ 4

2. 223 + 837

3. 358 × 7

6. 350 − 221

8. 5996 − 125

10. 3414 ÷ 6

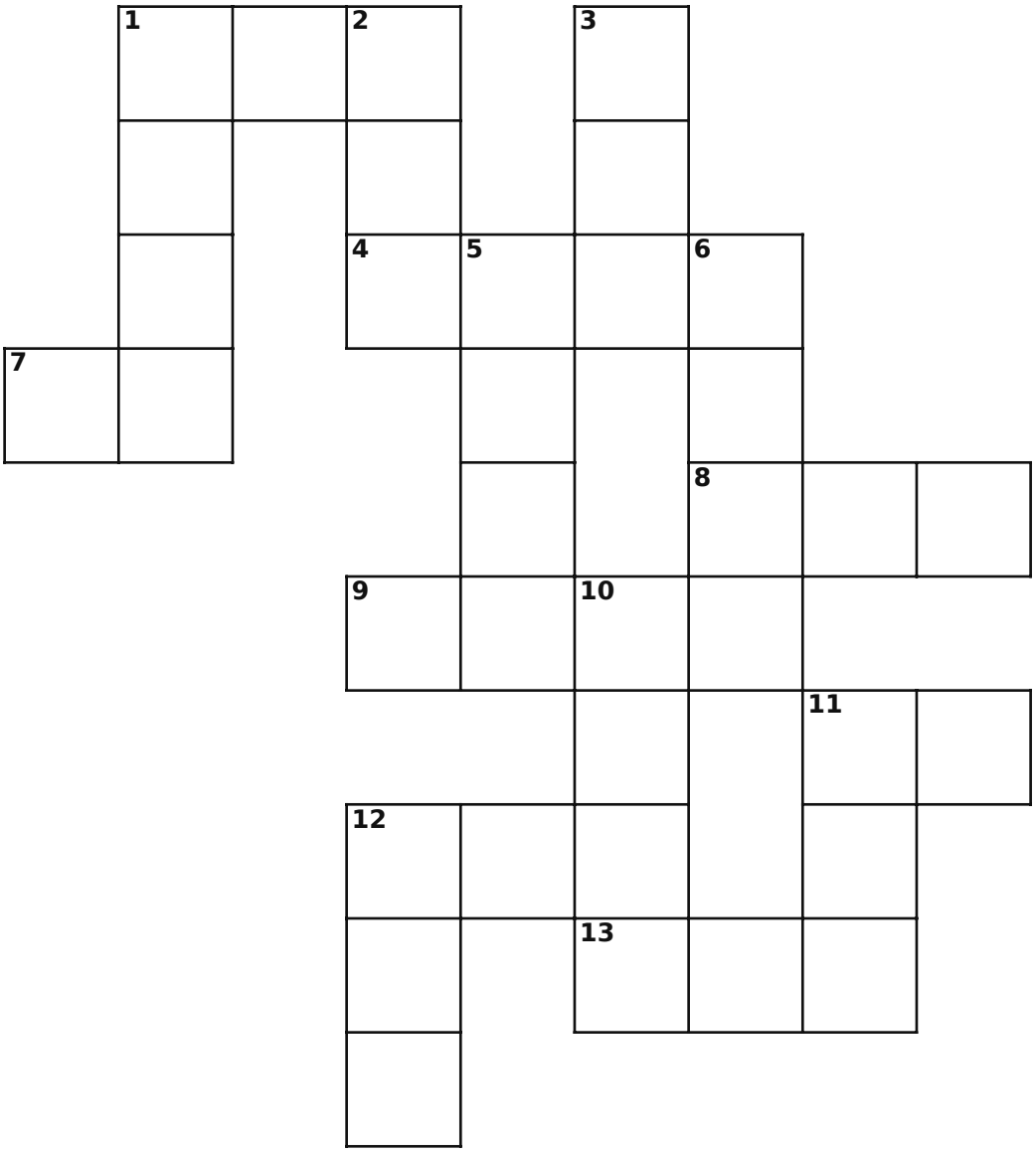
12. 28 × 9

14. 47 × 9

Mixed Crossword 3

Name _____

Work out each problem and write the answer in the grid, one digit in each square, reading across or down. Where two answers cross they share a digit, so a clash means one of them needs another look.



Across

1. 195 + 749

4. 5180 − 987

7. 371 ÷ 7

8. 934 − 320

9. 7536 + 718

11. 348 ÷ 4

12. 662 − 333

13. 6498 ÷ 9

Down

1. 9843 − 430

2. 53 × 8

3. 958 ÷ 2

5. 951 × 2

6. 841 × 4

10. 5650 + 247

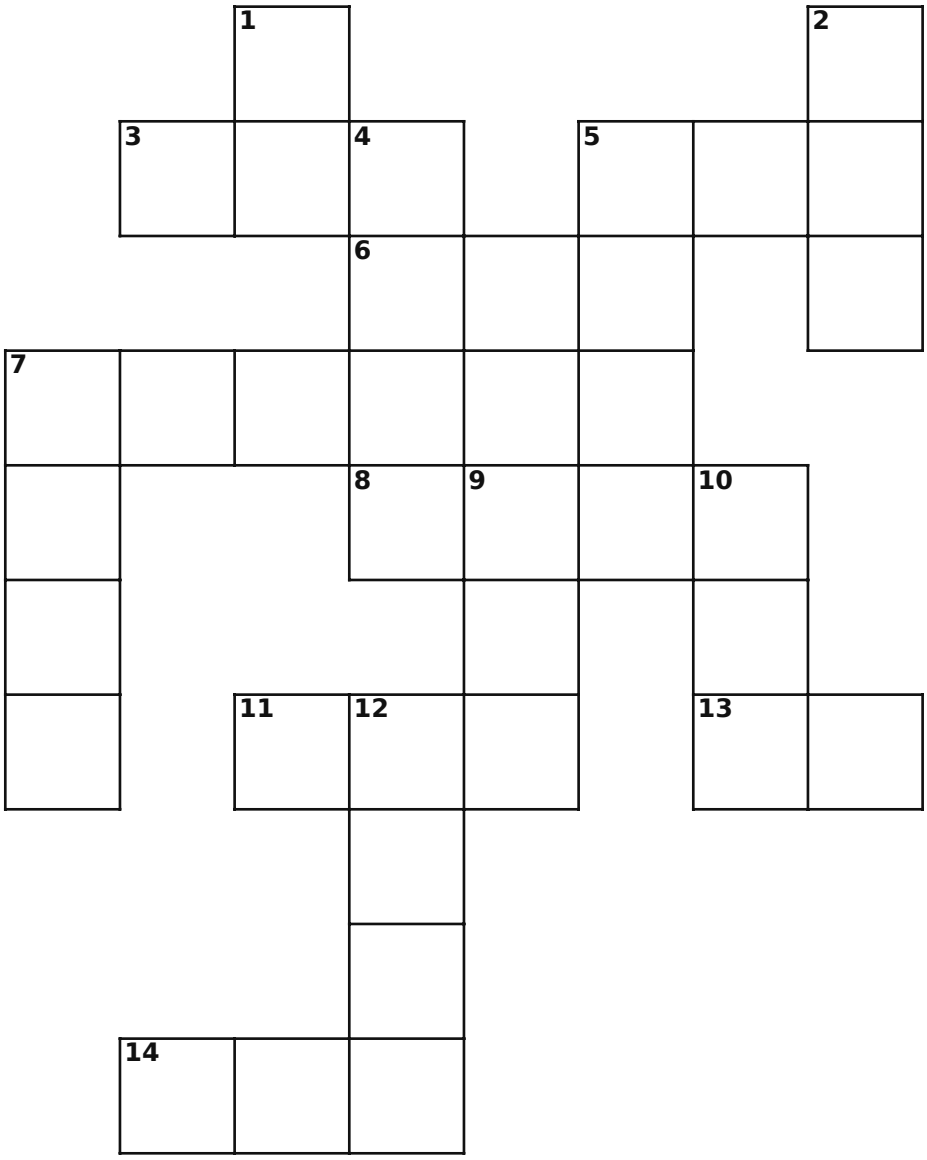
11. 310 + 492

12. 61 × 5

Mixed Crossword 4

Name _____

Work out each problem and write the answer in the grid, one digit in each square, reading across or down. Where two answers cross they share a digit, so a clash means one of them needs another look.



Across

3. 167 × 5

5. 92 × 7

6. 170 + 410

7. 603 × 2

8. 8505 + 226

11. 709 − 165

13. 480 ÷ 5

14. 71 × 4

Down

1. 219 ÷ 3

2. 2241 ÷ 3

4. 4750 + 818

5. 7003 − 960

7. 581 + 615

9. 4584 ÷ 6

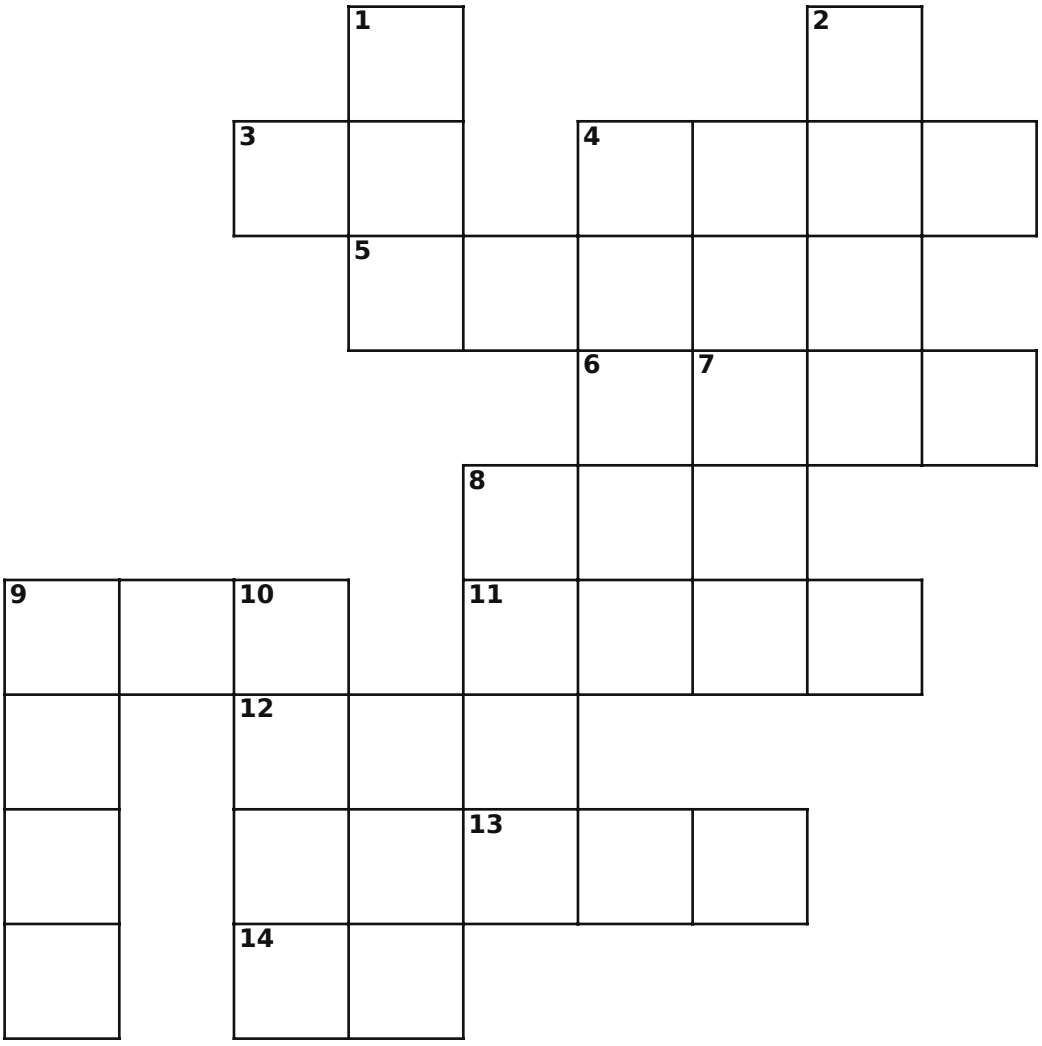
10. 418 − 239

12. 4246 − 212

Mixed Crossword 5

Name _____

Work out each problem and write the answer in the grid, one digit in each square, reading across or down. Where two answers cross they share a digit, so a clash means one of them needs another look.



Across

3. 300 ÷ 5

4. 1549 + 759

5. 3765 ÷ 5

6. 6222 − 873

9. 62 × 3

11. 750 × 5

12. 575 − 374

13. 23 × 8

14. 244 ÷ 4

Down

1. 299 + 408

2. 503 × 8

4. 396 − 161

7. 2625 ÷ 7

8. 2142 + 169

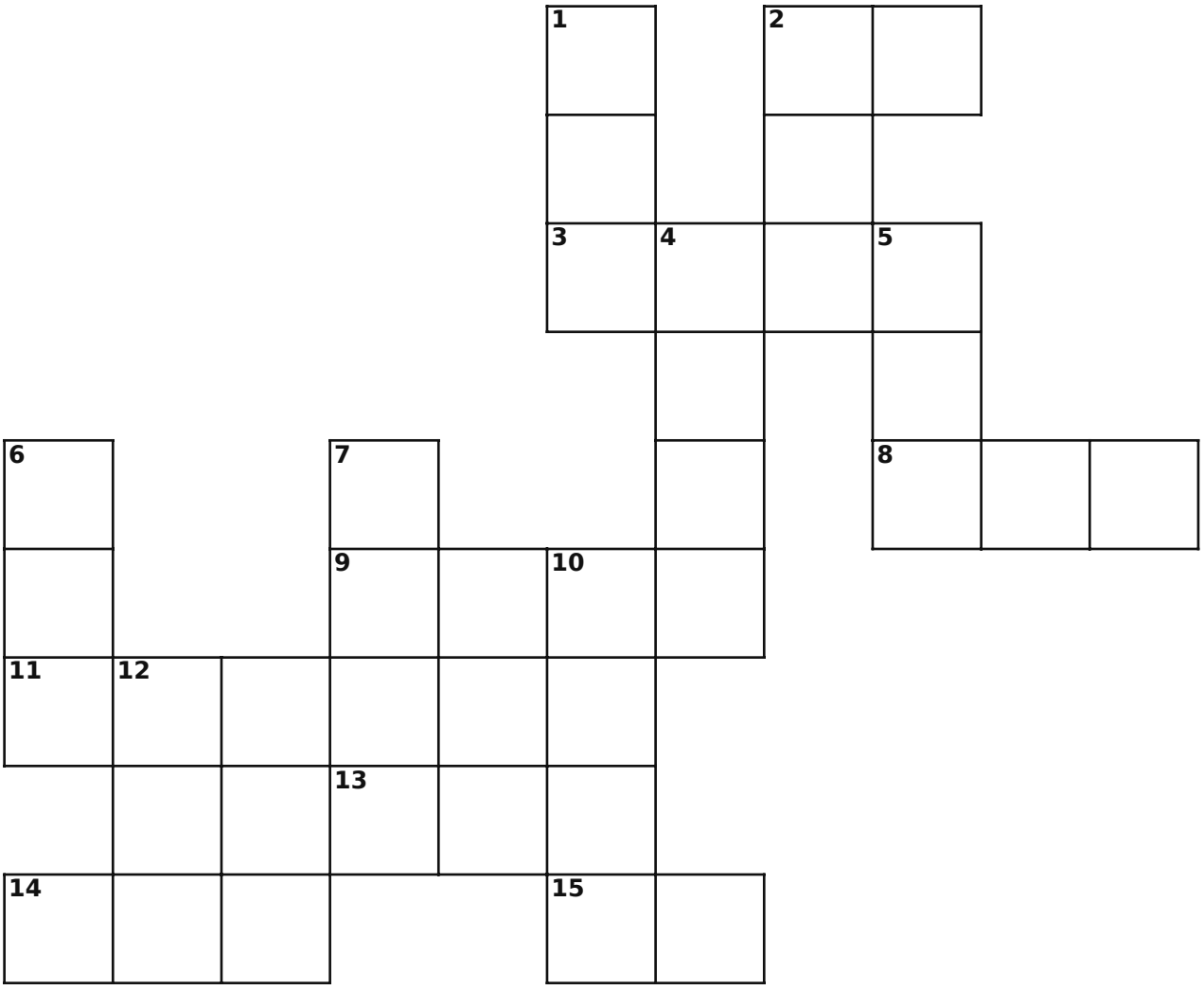
9. 870 + 634

10. 7071 − 775

Mixed Crossword 6

Name _____

Work out each problem and write the answer in the grid, one digit in each square, reading across or down. Where two answers cross they share a digit, so a clash means one of them needs another look.



Across

2. 176 ÷ 8

3. 6147 + 148

8. 575 ÷ 5

9. 980 × 2

11. 7565 + 768

13. 496 − 164

14. 501 + 347

15. 400 ÷ 8

Down

1. 58 × 7

2. 394 − 125

4. 700 × 4

5. 340 + 161

6. 42 × 4

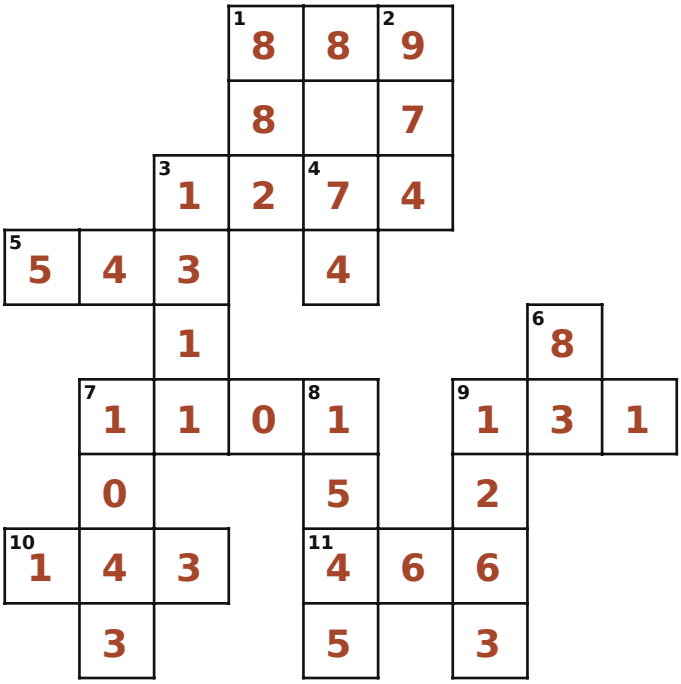
7. 6867 − 734

10. 6459 − 334

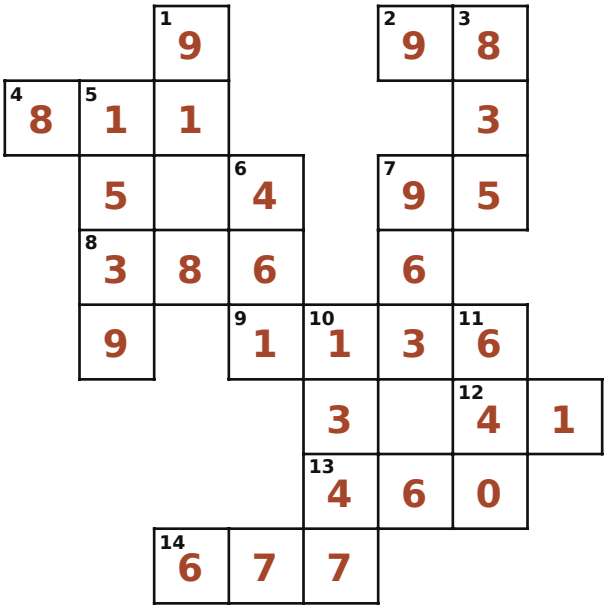
12. 2912 ÷ 8

Answer Key

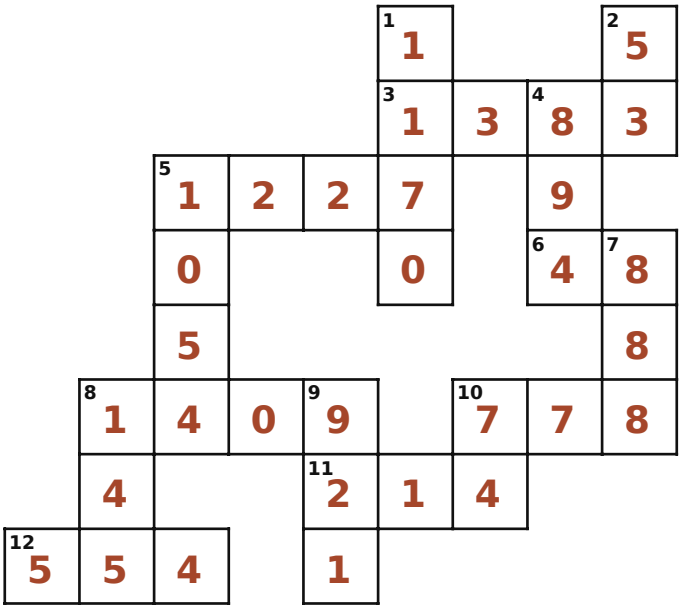
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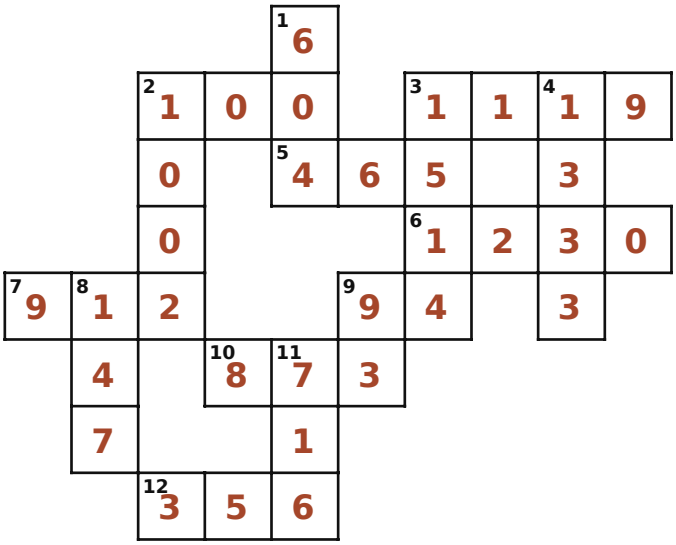
Addition 2



Addition 3



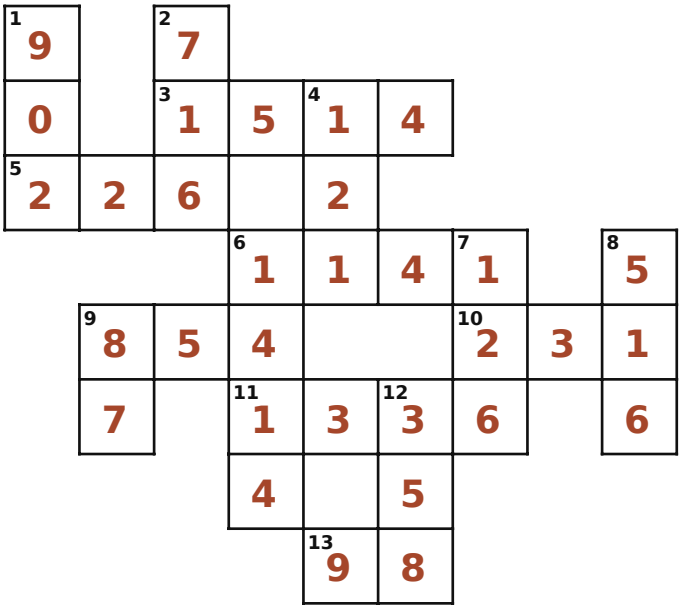
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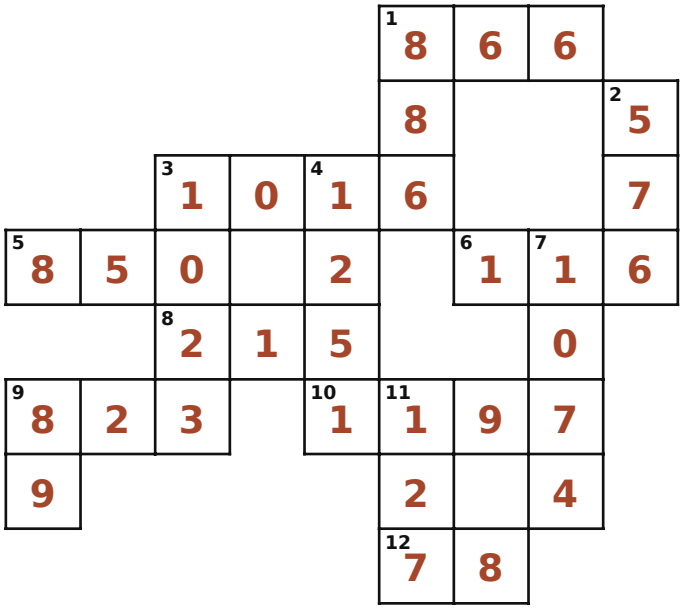
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Answer Key

Addition 5



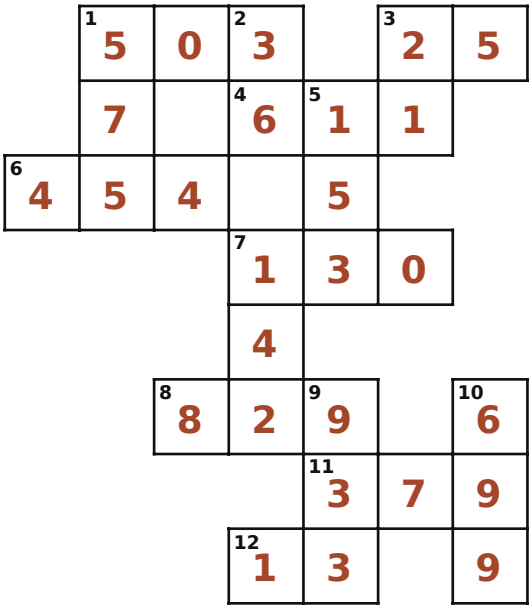
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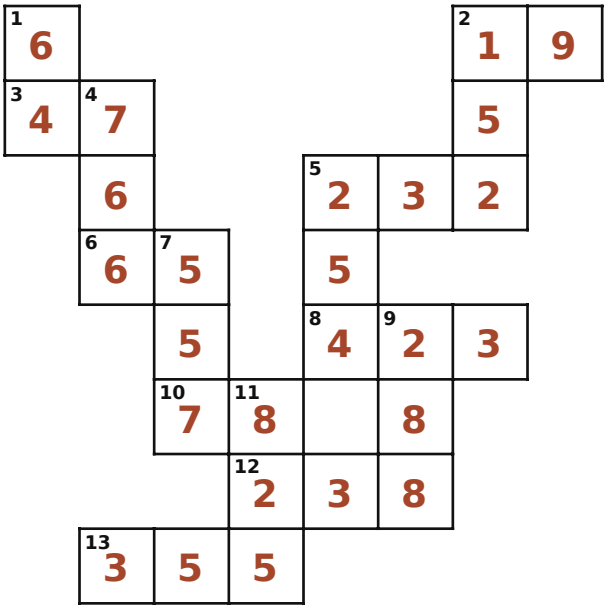
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Answer Key

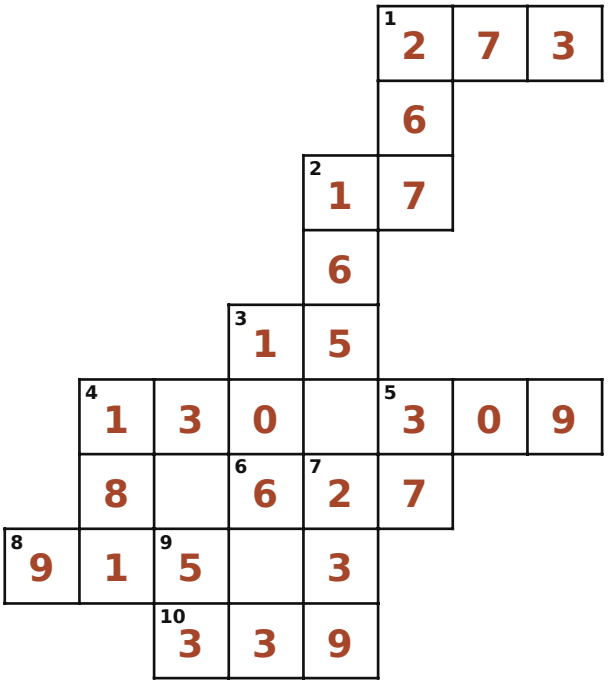
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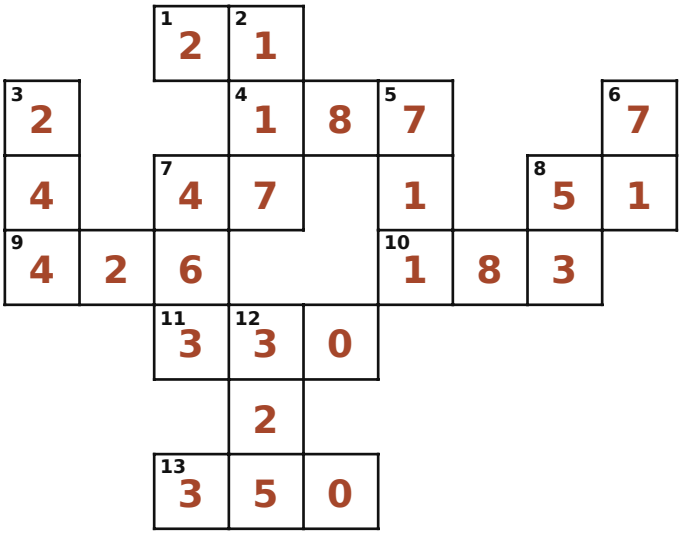
Subtraction 2



Subtraction 3



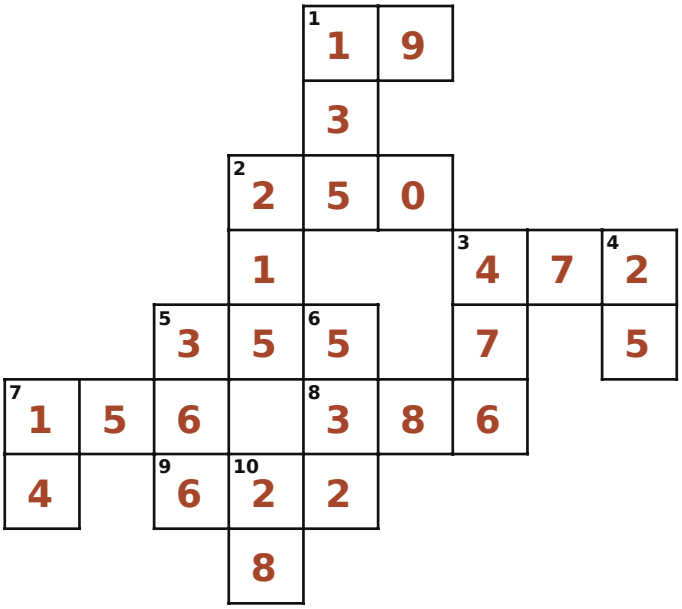
Subtraction 4



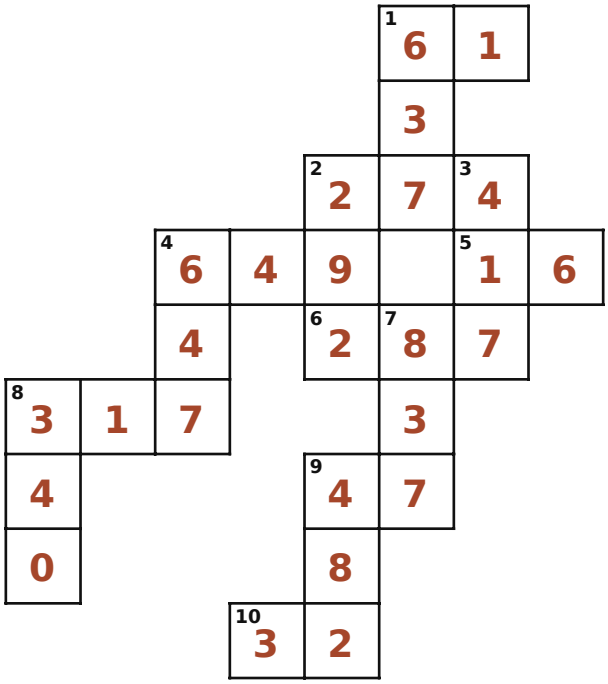
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Answer Key

Subtraction 5



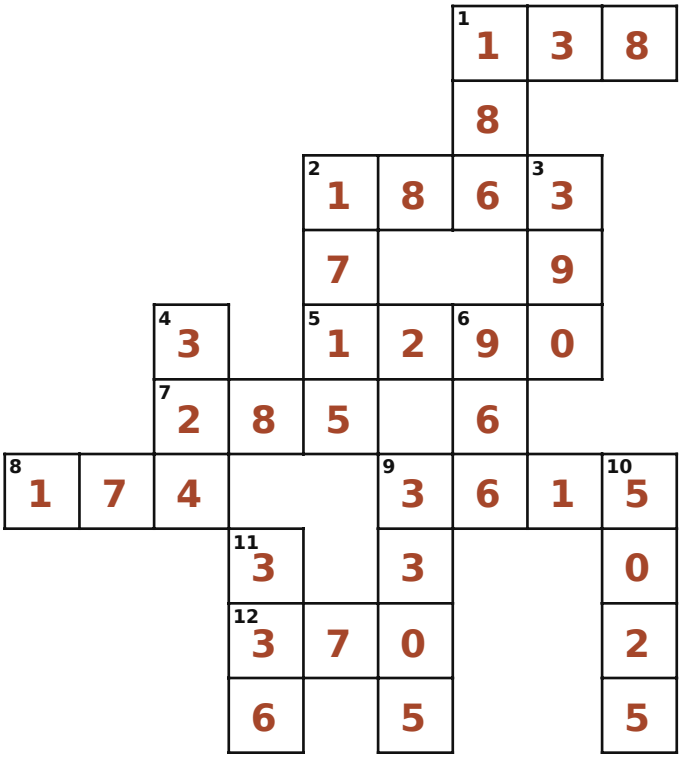
Subtraction 6



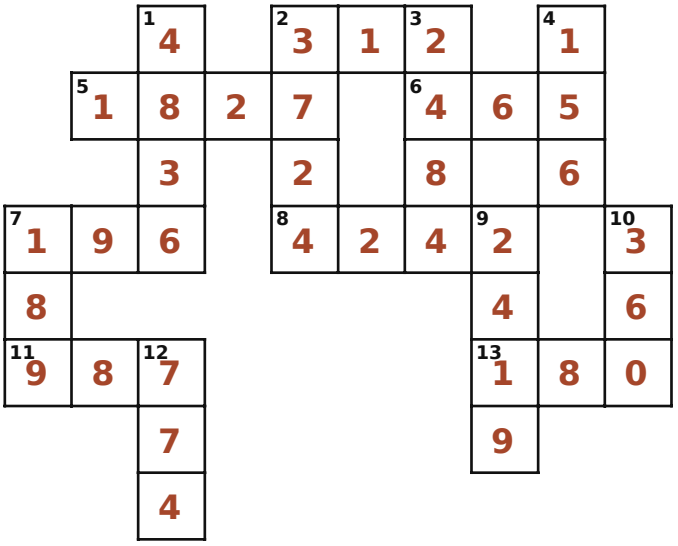
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Answer Key

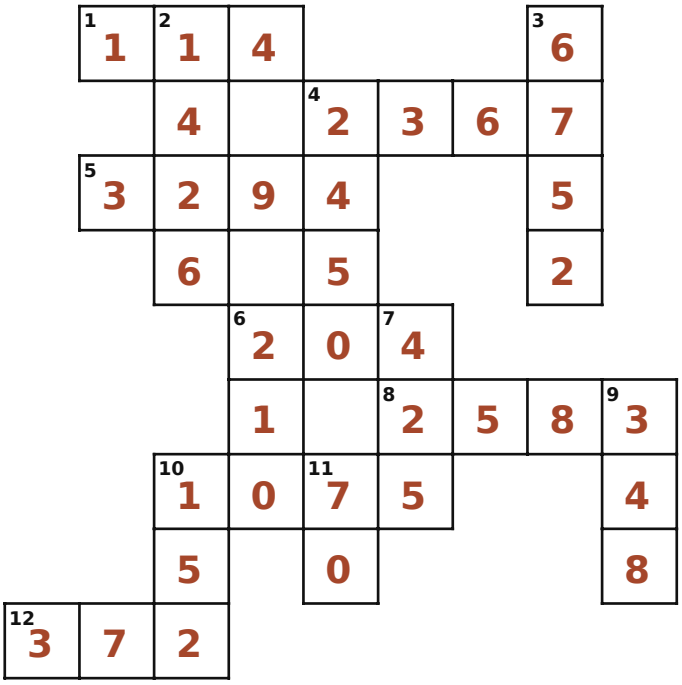
Multiplication 1



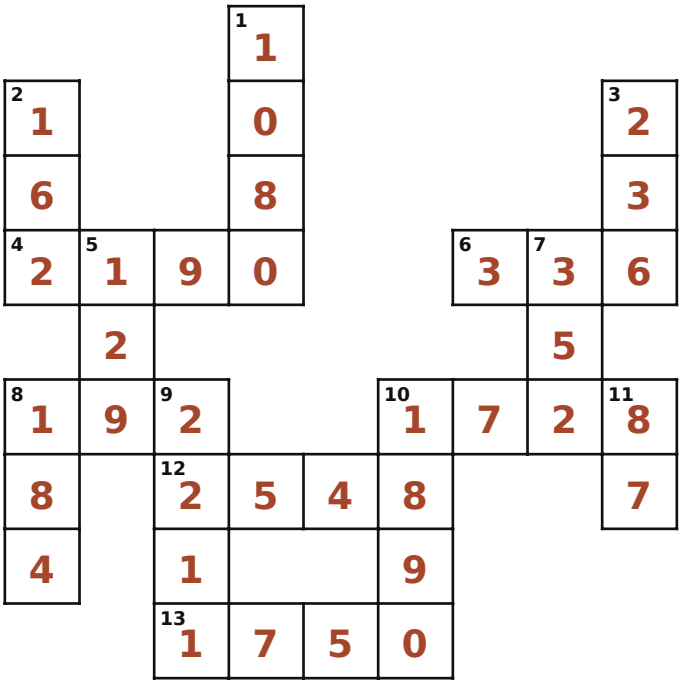
Multiplication 2



Multiplication 3



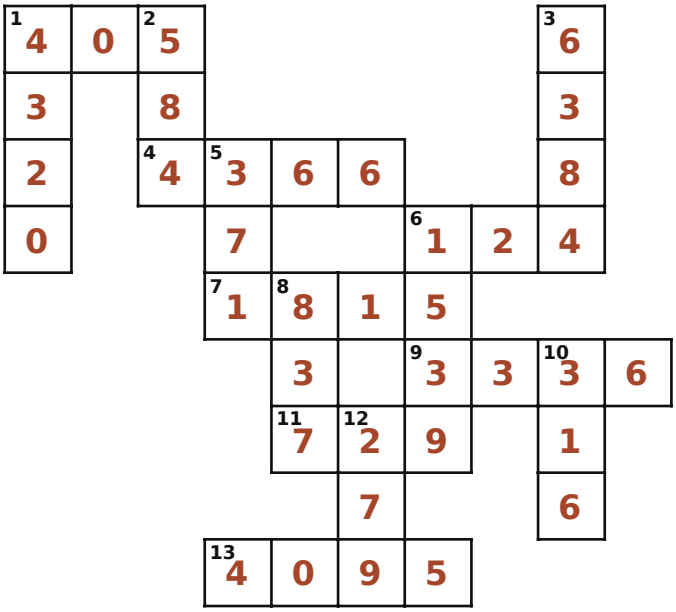
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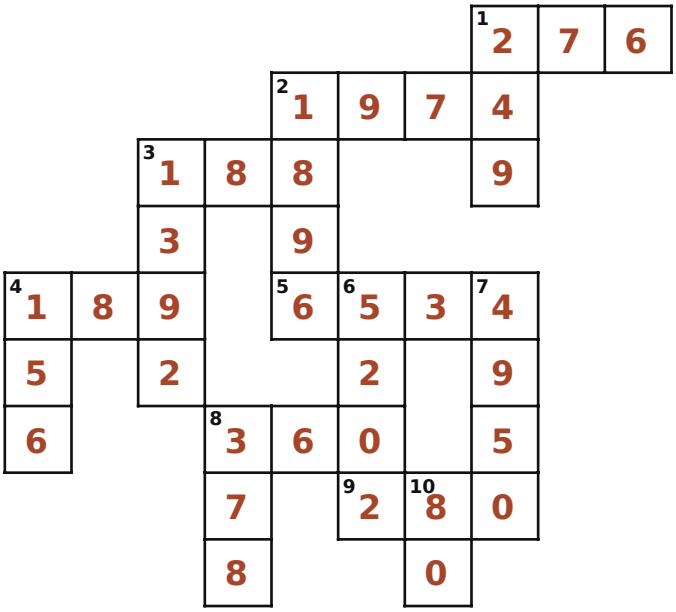
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Answer Key

Multiplication 5



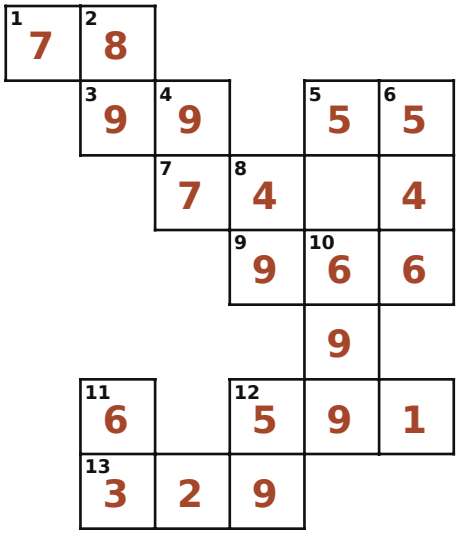
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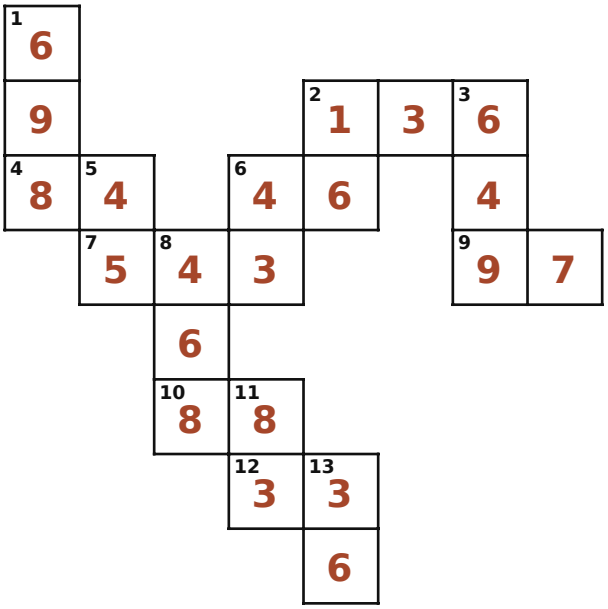
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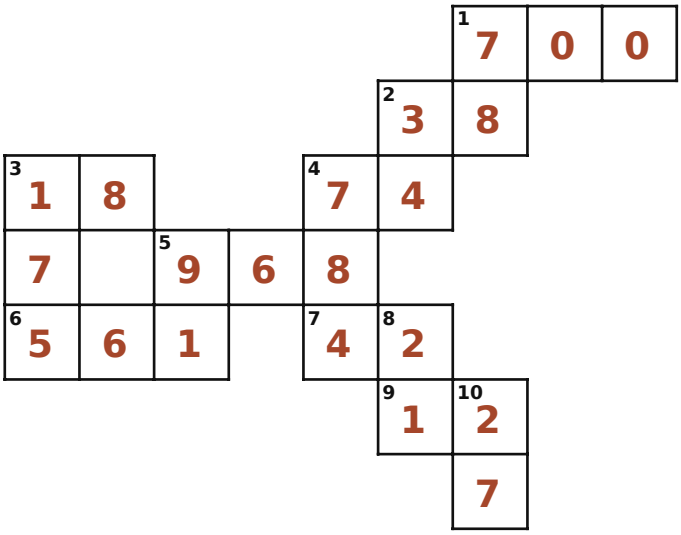
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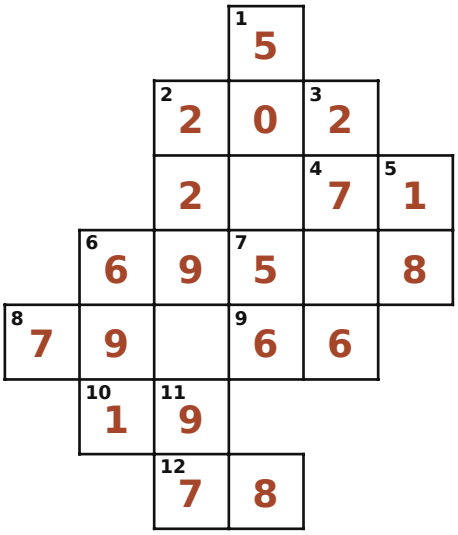
Division 2



Division 3



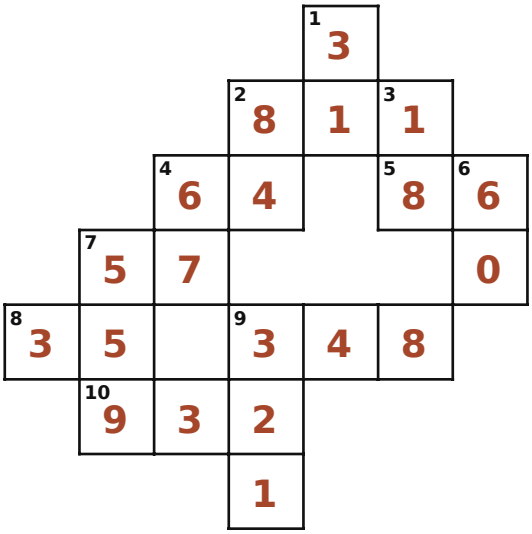
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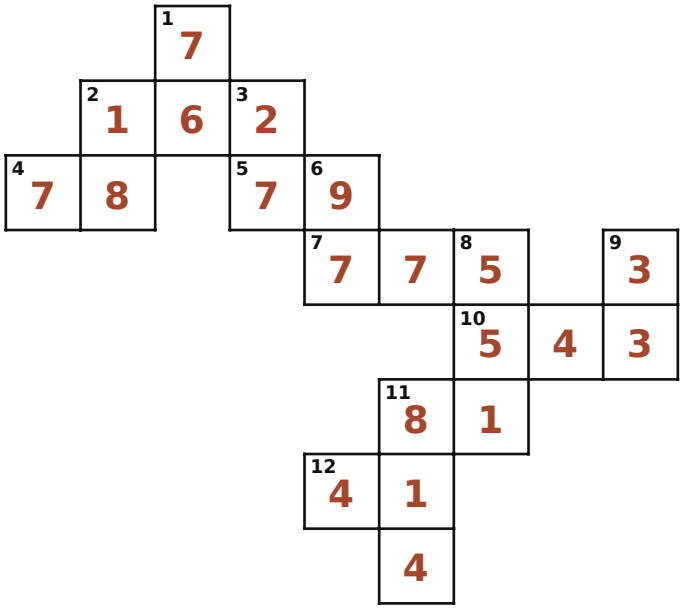
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Answer Key

Division 5



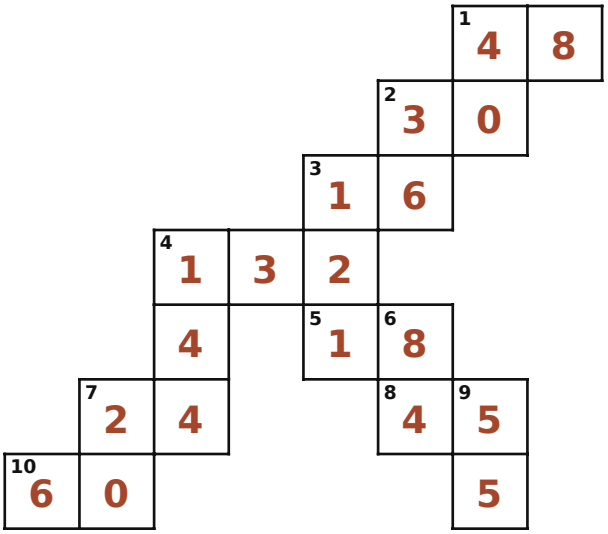
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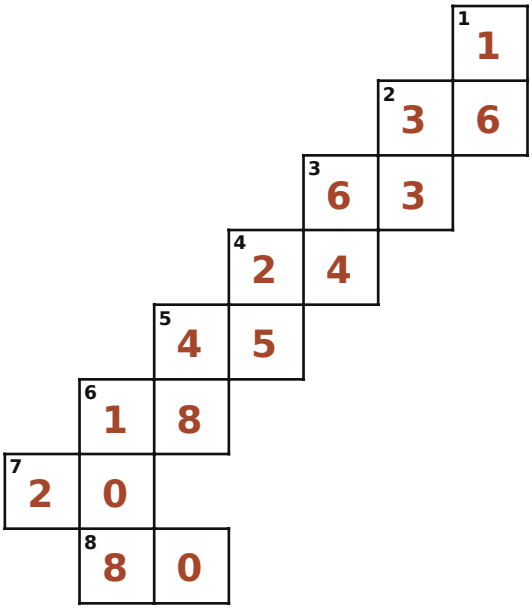
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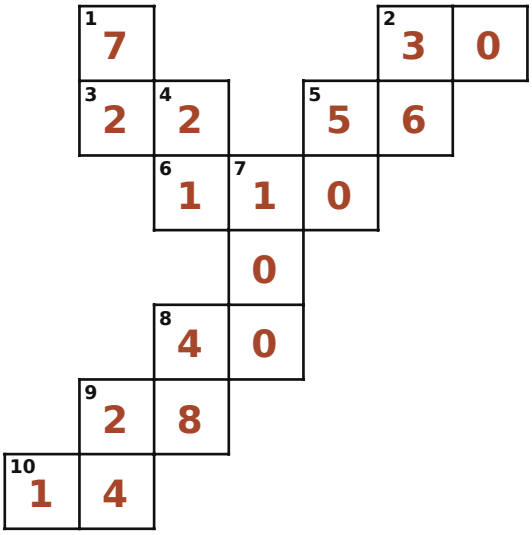
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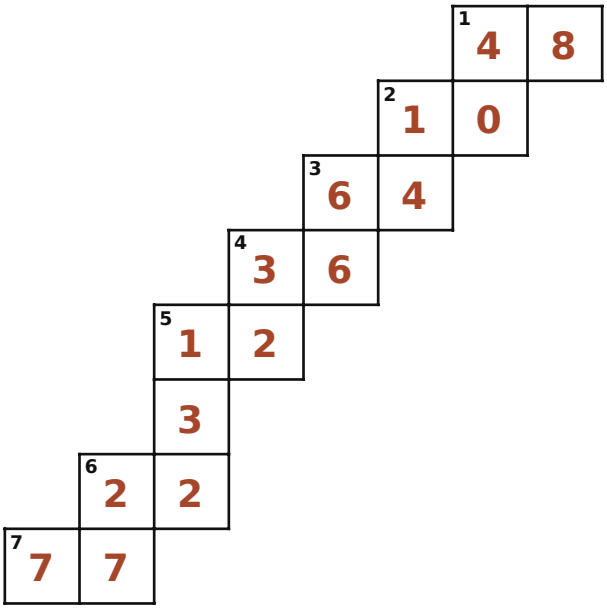
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Times tables 3



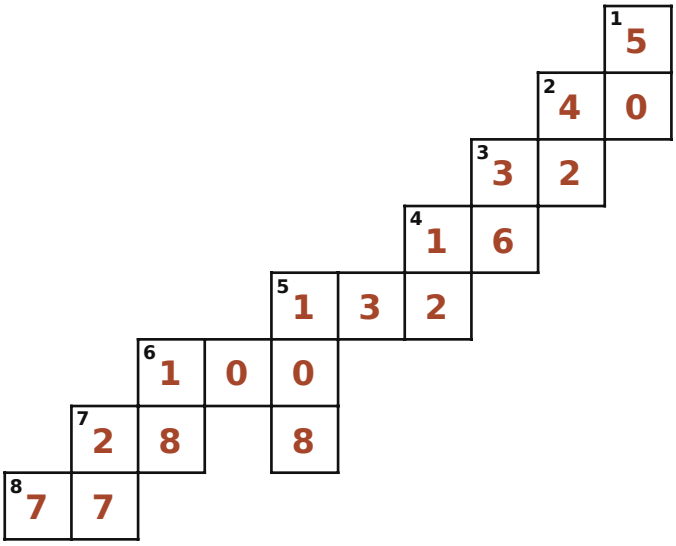
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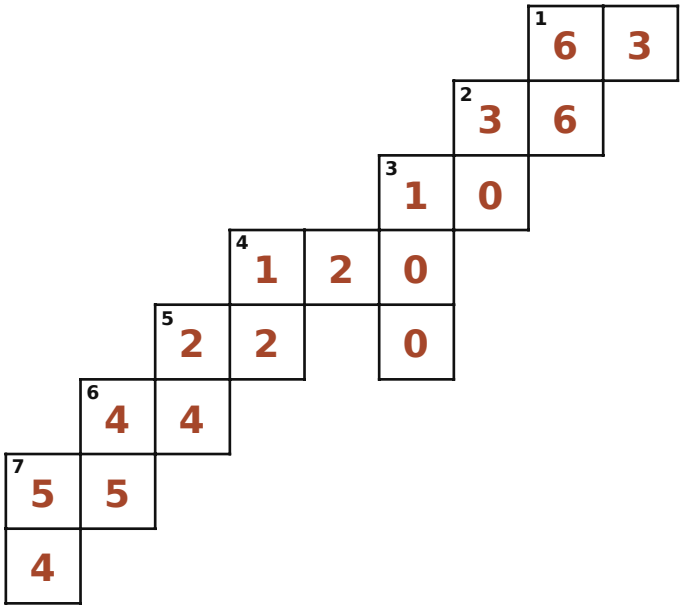
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Answer Key

Times tables 5



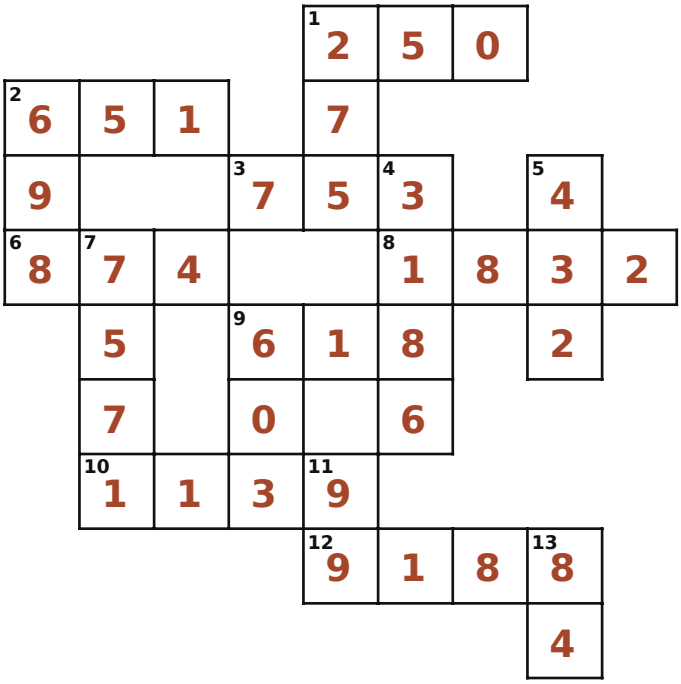
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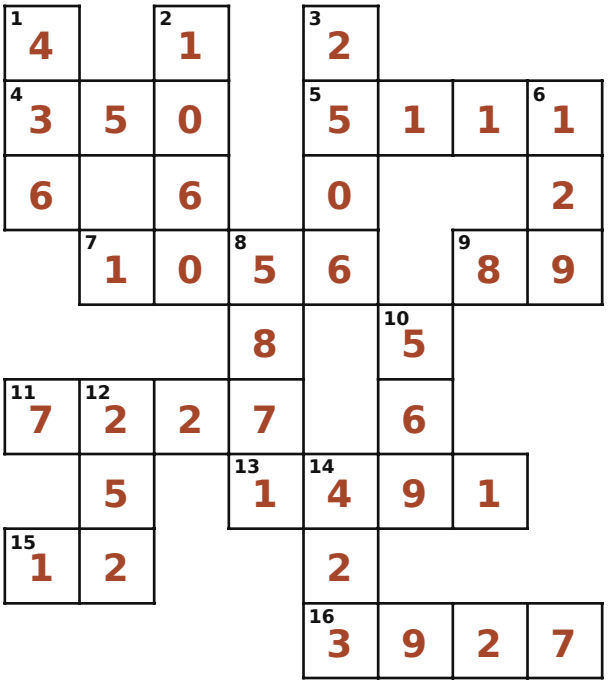
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Answer Key

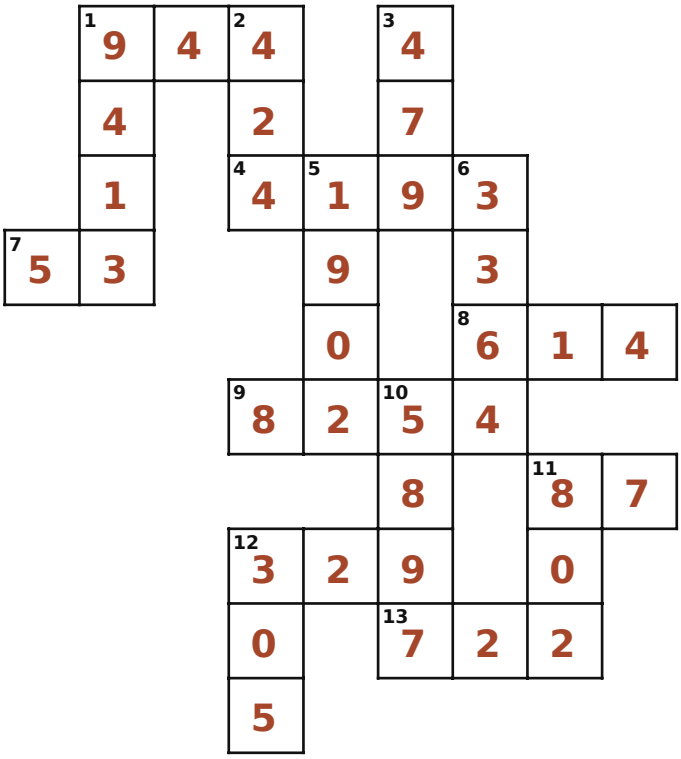
Mixed 1



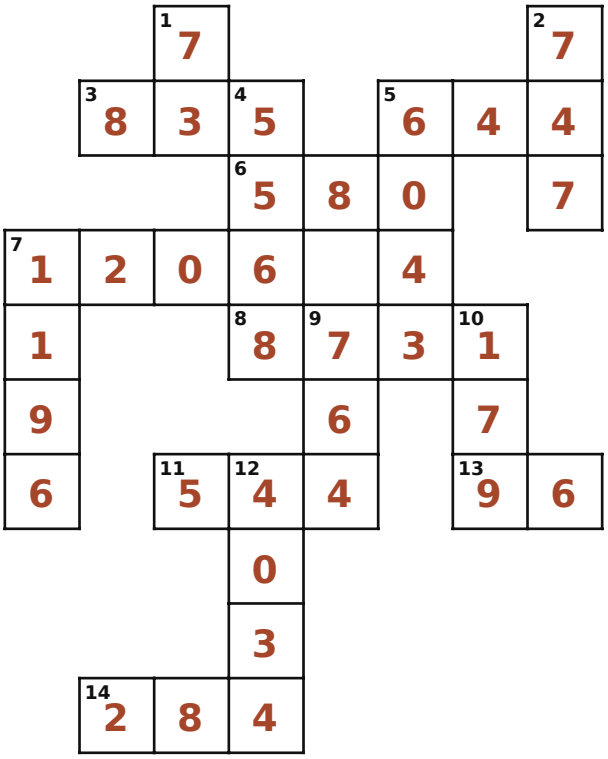
Mixed 2



Mixed 3



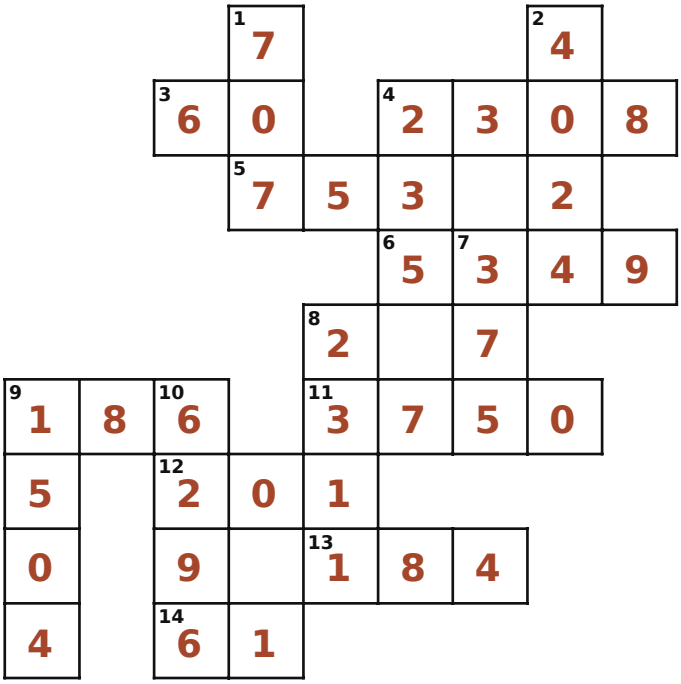
Mixed 4



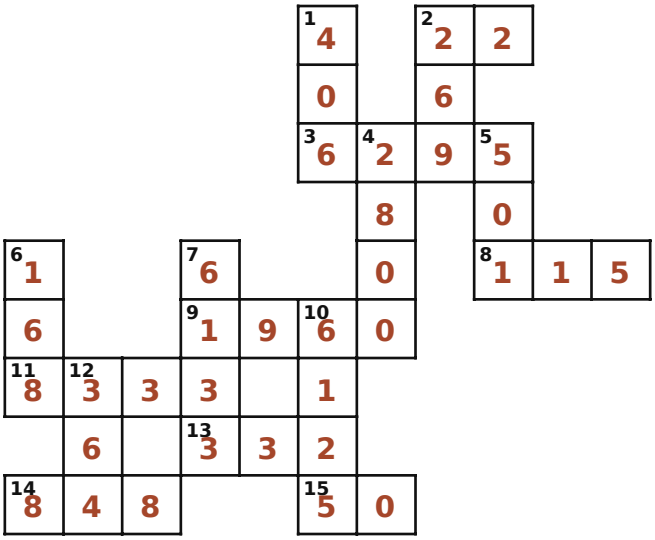
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Answer Key

Mixed 5



Mixed 6



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