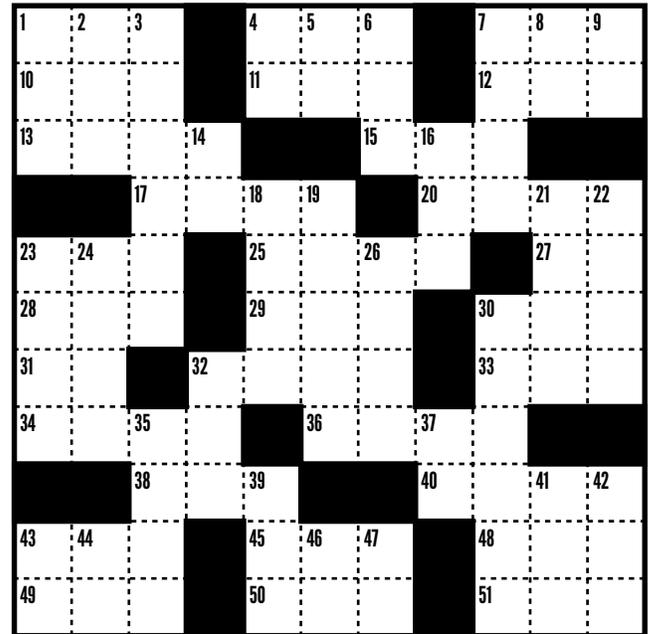


Instructions

Use the clues given for the grid entries to fill the grid with numbers. No grid entry should start with a 0.

Across

1. Consecutive digits in descending order
4. 6-Down in reverse
7. 43-Across in reverse
10. 5-Down + 39-Down
11. A palindrome
12. 6-Down - 47-Down
13. Consecutive digits in ascending order
15. A palindrome
17. 41-Down \times 6
20. 2-Down \times 23
23. 6-Down - 7
25. An anagram of 13-Across
27. A perfect square
28. Digits that sum to 27-Across
29. 11-Across + 8
30. 46-Down + 100
31. 44-Down + 9
32. An anagram of 22-Down
33. 49-Across - 46-Down
34. Even digits that sum to 20
36. 40-Across with one digit changed
38. 27-Across squared
40. 11-Across \times 37-Down
43. 43-Down squared
45. 29-Across + 43-Down
48. 49-Across + 5-Down
49. Consecutive digits in ascending order
50. Consecutive digits in ascending order
51. 46-Down \times 5



Thank You

Special thanks to Roy Leban for helping with the IPUZ version and testing the puzzle. If you have an iPhone or iPad, check out Puzzazz at <https://puzzazz.com>

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Kickstarted

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Down

1. 48-Across + 7
2. 41-Down - 30
3. 19-Down \times 2
4. 44-Down + 46-Down
5. 11-Across - 4-Down
6. 3 \times 31-Across
7. 4-Down \times 11-Across
8. 49-Across \div 5
9. Sum of the digits in 12-Across
14. 46-Down + 47-Down
16. 30-Across \times 2
18. 17-Across + 1
19. Contains one of each even digit
21. A multiple of 11-Across
22. A set of four consecutive digits, not in order
23. The digits 0-9 in ascending order, but with the digits in 29-Across and 49-Across removed
24. Consecutive digits in ascending order
26. 1-Down \times 11
30. A palindrome
32. Consecutive digits in descending order
35. 32-Down \times 3
37. 27-Across + 6
39. A palindrome
41. Forms a sequence with 16-Down, 42-Down, and 38-Across
42. 32-Down \div 3
43. Sum of the digits in 39-Down
44. A perfect square
46. A perfect cube
47. 46-Down + 1