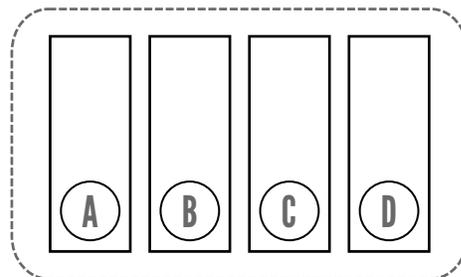
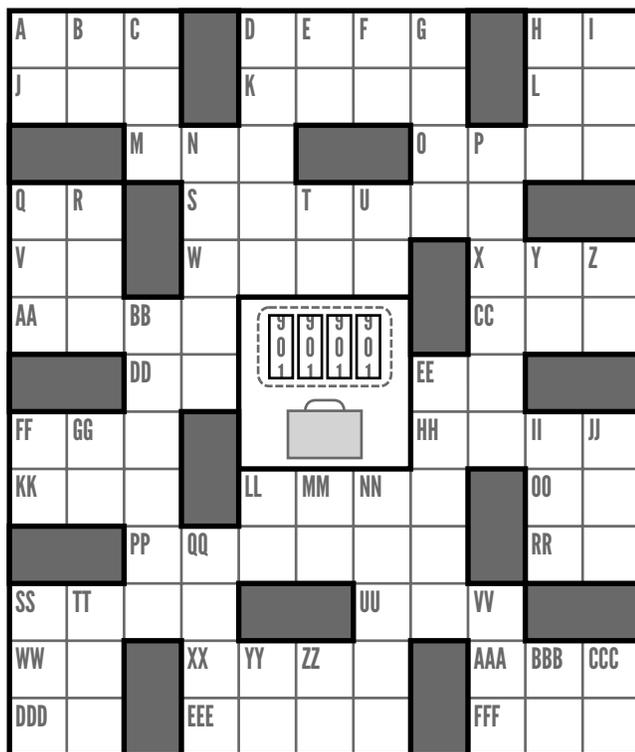


## Instructions

Use the clues to fill digits into the grid. No entry may begin with 0, and no two entries may be the same number. If you come across the combination to the lock on my briefcase in the process, I'd appreciate if you'd let me know.

## #Enigmarch

This puzzle was created with the #Enigmarch series of puzzle construction prompts. Search for the hashtag on social media for more from other puzzle authors.



## Across

- A. A palindrome
- D. Digits that sum to A down
- H. H down / YY down
- J. EEE across - K across
- K. The product when you multiply together the digits of the briefcase combination
- L. Contains the unique digits from A across
- M. Digits that sum to a palindrome
- O. G down in reverse
- Q. CC across / 9
- S. Digits that sum to Q across
- V. LL across / CCC down
- W. CC across x 9
- X. Another palindrome
- AA. W across x 5
- CC. II down - DDD across
- DD. A multiple of Q across
- EE. YY down + CCC down
- FF. A descending run
- HH. Year of the last flight of Space Shuttle Atlantis
- KK. YY down squared
- LL. Digits that sum to YY down
- OO. RR across - 3
- PP. AA across x T down
- RR. MM down in reverse
- SS. Half of QQ down
- UU. J across + 1
- WW. LL down times the digit in slot B of the lock combo
- XX. Another palindrome
- AAA. Q down minus a digit that is not in the lock combo
- DDD. A perfect square
- EEE. JJ down x CCC down
- FFF. VV down - 1

## Down

- A. 2 x one of the digits in the lock combination
- B. GG down - CCC down
- C. U down x 2
- D. EE across in binary
- E. H across x 2
- F. A multiple of ZZ down whose first digit is the digit in slot D of the lock combo
- G. HH across x 2
- H. A multiple of L across
- I. SS down + YY down
- N. A consecutive run of digits, not in order
- P. HH across x KK across
- Q. L across x LL down
- R. X across x 2
- T. Another perfect square
- U. E down + LL down
- Y. Q across times the digit in slot A of the lock combo
- Z. Q across + 4
- BB. Digits that sum to the same total as the lock combo
- EE. B down x M across
- FF. Another perfect square
- GG. KK across - EE across
- II. JJ down + RR across
- JJ. VV down - 8
- LL. Sum of two of the digits in the lock combo
- MM. Another perfect square
- NN. Contains one of every even digit including 0
- QQ. NN down / CCC down
- SS. Another perfect square
- TT. BBB down x 9
- VV. FFF across + 1
- YY. Half of CCC down
- ZZ. Another perfect square
- BBB. ZZ down in reverse
- CCC. Sum of the digits in NN down