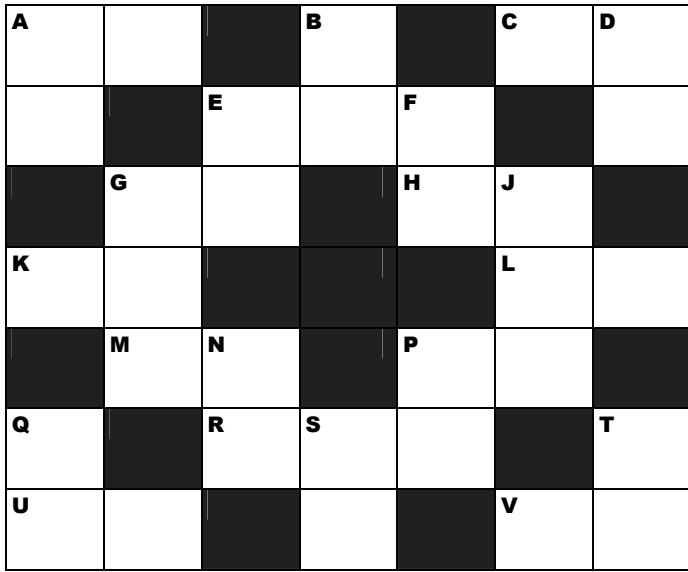


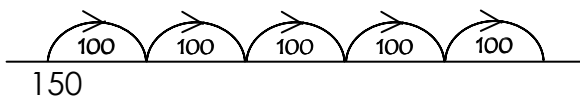
CROSS-NUMBER PUZZLE 1



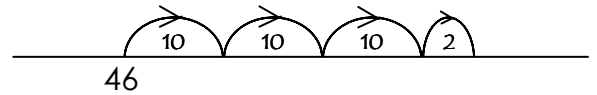
Cross-Number Discovery Puzzles 3 - © Celia Baron 2013

ACROSS:

- A. $32 - 5$
- C. The number of cents in 1 dime and 3 pennies
- E. Choose the greatest number:
425, 245, 452, 254
- G. $80 + 6$
- H. An odd number
- K. $8 - 2 = \bigcirc$; $8 - 3 = \square$
Solve: $\bigcirc + \square$
- L. The number of minutes in 1 hour
- M. The number of dots in the array
- P. A number greater than 90
- R. The number reached on the last hop



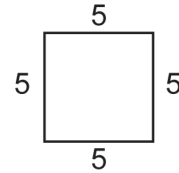
- U. The number reached on the last hop



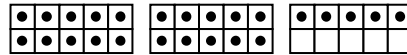
- V. $46 + 32$

DOWN:

- A. The perimeter of the square



- B. The number shown by the ten-frames



- D. $25 + 5$

- E. An even number

- F. The next number in the pattern:

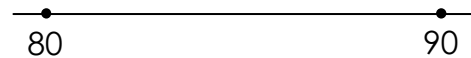
17, 19, 21, 23,

- G. A number between 800 and 900

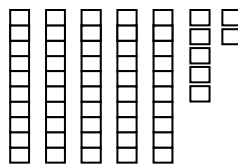
- J. The number that is 2 more than 962

- N. A number between 80 and 90

- P. The decade that 87 is closer to



- Q. The number shown by the blocks



- S. The number that means 5 tens and 7 ones

- T. $5 + 5 + 4 + 6 + 8$