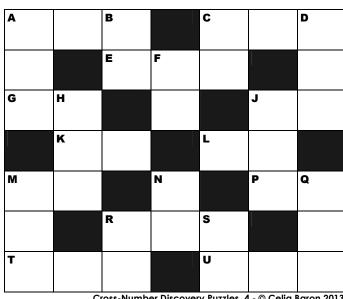
## **CROSS-NUMBER PUZZLE 1**



## Cross-Number Discovery Puzzles 4 - © Celia Baron 2013

## **ACROSS:**

**A**. 796 - 325

- **C**. The number of cents in 4 quarters and 6 pennies
- **E.** A number that reads the same backwards and forwards
- **G**. The perimeter of the triangle

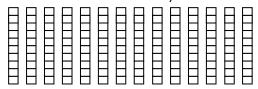


J. An odd number

**┌K**. 26 + 26

- L. The number that means 4 tens and 12 ones
- **M**. The next number in the pattern: 15, 18, 21, 24,
- **P**. A number between 80 and 90
- R. A number whose digits add to 4

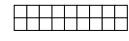
 $\Gamma^{\mathsf{T}}$ . The number shown by the blocks



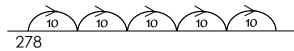
 $^{f L}$ **U**. The number that means 14 tens

## **DOWN:**

- **A**. Choose the least number: 543, 453, 553, 455
- -B. The number of unit squares in the array



- **C**. 2 x 9
- **D**. 432 + 265
- **F**. 70 6
- **H**. A number with three odd digits
- ${f J}$ . The number reached on the last hop



- **M**. Write in standard form: 200 + 90 + 1
- **N**. The number of minutes in 1 hour and 30 minutes
- **Q**. The hundred that 578 is closest to

**R**. 
$$7 + 3 + 4 + 6 + 1 + 9$$