## Group Quiz 2

1. Find the perimeter of the following figure:

2. For each of the following sums:

- Estimate the sum by rounding each number to one significant digit before adding.
- Find the actual sum.
- State whether the actual sum is $>,=$, or $<$ the estimate.
(a) $1,993.2+568.81$
(b) $982.347+28.92$
(c) $3,428,670+2,003,547$
(d) $0.329+0.0862$
(e) $28,357+56,929+8,489$

3. The numbers $1,2,3,4,9,11,12$, and 15 have been removed from the magic square below. Put them back in the correct locations.

|  | 8 |  | 13 |
| :---: | :---: | :---: | :---: |
| 14 |  | 7 |  |
|  | 10 | 6 |  |
|  | 5 |  | 16 |

4. Write a word problem from real life that needs addition in order to solve. Then, show the solution to the problem.
