Name $\qquad$

1. Count all the squares in this design

There are $\qquad$ .
2. Use any 3 of these numbers to make correct number $\begin{array}{lllll}\text { sentences. } & 2 & 3 & 4 & 6\end{array}$


EXAMPLE: $\quad 3+2-4=1$

4. A right angle looks like
3. Put the digits $1,2,3,4$, 5 on this puzzle so that all lines have a sum of NINE.

Draw a line that makes a right angle at the point on the line segment.

## 2: Six

5. Barry bought a few
 supplies that he needed for school. He bought 3 pencils for $14 \Phi$ each, a pencil sharpener for 45¢, 2 large erasers for $39 \$$ each.

On the tax table, circle the amount of tax Barry paid on the total sale.

| Tax Collection Schedule |
| :---: |
| . 01 to . 15 ............... 00 |
| . 16 to . 17 ............... . 01 |
| . 18 to . 34 .............. . 02 |
| . 35 to . 50 .............. . 03 |
| . 51 to . 67 .............. . 04 |
| . 68 to . 83 ............... 05 |
| . 84 to 1.00 ............ . 06 |
| 1.01 to 1.17 ........... . 07 |
| 1.18 to 1.34 ........... . 08 |
| 1.35 to 1.50 .......... . 09 |
| 1.51 to 1.67 ........... . 10 |
| 1.68 to 1.83 ........... . 11 |

6. Write the next numbers in this pattern.

19, 28, 37, 46,
7. The numbers in the pattern above have something in common. What do they have in common?
8. When the first day of June is a Thursday, on what day of the week does June 16 fall?

