## Geometric Subitizing Cards (Tasks)

Show students a card and have them share what they see.


## K-3 Integration of Geometric Subitizing Cards

| Subitizing |  |
| :--- | :--- |
| Q: How many shapes? <br> A: "I see four shapes" | Advanced Counting And Part-Whole Thinking <br> Q: What did you see? How many of each <br> shape? <br> A: "I saw 4 shapes... 3 triangles and 1 |
| rectangle" |  |

## 4-8 Integration of Geometric Subitizing Cards

Variables and Solving for Unknowns
Show the students 2 cards at the same time. Tell them the value of each cards is equal and students must determine the value of each shape.
You can also assign a value to a shape to increase the difficultly by using larger quantities, decimals and/or fractions

## Writing Expressions

Have students write an expression to identify the number of sides on the cards. Using the card above a student could write:
$(3 \cdot 3)+(1 \cdot 4)$

