Problem Creation	Name:		
Walkthrough			
In order to increase your conceptual understanding we're going to be writing our own math problems.			
Describe the math you've been doing lately.			
Copy down a task or prompt you were given in the past few weeks.			

Now, this is your chance to be creative. **Create a new, never before seen problem**.

You may use the task above as a starting place, or start from scratch. Be creative!

Try the following:

- Give a problem a different context, but similar math.
- Try "undoing" the problem.
- Ask a different question about the task.

These are words that might be helpful in your problem creation:		
Find	Design	Not
Estimate	After	Which
Always	Smaller	Best
Equal	Draw	Greater
Explain	First	Why
Perimeter	Diagram	Demonstrate
Graph	Variable	Faster

Your solution. Please demonstrate a solution method to solve the problem you posed.		
Why are we writing our own problems? To reflect on your own level of understanding		
 To reflect on your own level of understanding To promote awareness of the range and contexts that math might apply 		
To gain confidence in communicating mathematics to others		