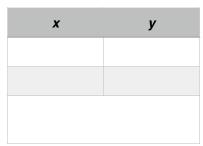
#### My Challenge #1

- 1. Add a table with two points to Desmos.
- 2. Add your points to the table below.

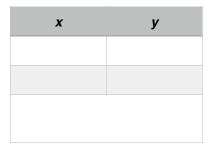
x	у

- 3. Find an equation that passes through the points. Confirm in Desmos. Write your equation in the last row of the table above.
- 4. Trade your points (but not your equation) with a partner.
- 5. Graph your partner's points in Desmos. Find the equation. Confirm in Desmos.
- 6. Using the same "My Challenge," find three new partners (one at a time) and trade again.
- 7. Repeat this create-trade-solve process one more times (using the space below).
- 8. By the end, you should have a total of two "My Challenges" and eight "Their Challenges."

#### My Challenge #2



#### Their Challenge #1



#### Their Challenge #2

x	у

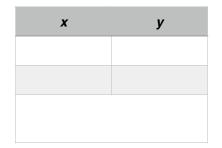
#### Their Challenge #3

x	у

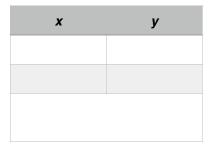
## Their Challenge #4

x	у

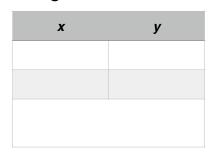
## Their Challenge #5



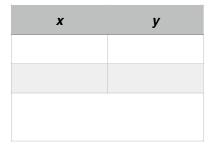
## Extra Challenge #1 (Optional)



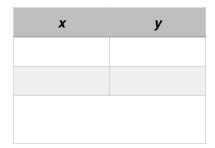
## Their Challenge #6



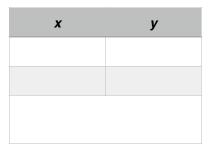
## Extra Challenge #2 (Optional)



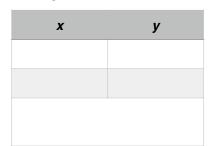
# Their Challenge #7



# Extra Challenge #3 (Optional)



# Their Challenge #8



# Extra Challenge #4 (Optional)

у