| Outcome | Meets | Exceeds |
|---------|-------|---------|
| **Innovation** - writes algorithms to solve problems | Uses a repeatable set of pseudocode to accomplish a specific task. | Uses a repeatable set of pseudocode to accomplish a high-level task with efficiency |

**Picasso Pseudocode**

Create the plan to create your code by first doing the following:
1) In the first column, generally describe the shape and location you will be making
2) In the second column, use your memory or p5 reference to look up and record the function and parameters required to create the shape you designed
3) In the 3rd column, pay careful attention to the draw order so you can make sure you layer your design correctly
4) In the 4th column, take notes or ask questions that you may need help with

| Pseudocode | Function(s) (parameters) | What order? | Notes/Questions |
|------------|--------------------------|-------------|-----------------|
| Example: *make left arc* | *arc(x,y,width,height, start angle, stop angle)* | *1* | *What are specific parameters?* |
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