

## Lab 0.5 - Getting to know Coordinates

### Part 1: Coordinates

Start this activity using the [Peabody Test](#) \* Open the link above \* Click on Peabody to start the test \* Answer his question in the textbox \* You should answer at least 10 of his questions.

Here is an example with 8 coordinates:

### Part 2: Plot a drawing using Template

Using the [template](#) from the classroom activity, create a drawing that has at least 10 coordinates. Save the drawing in Snap! and submit the URL to your teacher. \* Reminder: Don't forget to log into Snap!

### Grading Scheme/Rubric

#### Lab 0.5 Criteria

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##### Part 1

|                                    |            |
|------------------------------------|------------|
| 1 Participated in the Peabody Test | 0.5 points |
|------------------------------------|------------|

##### Part 2

|               |             |
|---------------|-------------|
| Saves project | 0.25 points |
|---------------|-------------|

|                          |             |
|--------------------------|-------------|
| Shares link with teacher | 0.25 points |
|--------------------------|-------------|

|  |            |
|--|------------|
| Drawing contains at least 10 coordinates | 0.5 points |
|--|------------|

|   |            |
|---|------------|
| Drawing Completeness (Resembles something recognizable) | 0.5 points |
|---|------------|

|                      |                 |
|----------------------|-----------------|
| <b>PROJECT TOTAL</b> | <b>2 points</b> |
|----------------------|-----------------|



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