## Which shape is at $(4,3)$ ?




## Show your work

\#2

## Which shape is at $(1,1)$ ?




## Which shape is at $(4,4)$ ?




## Which shape is at $(3,3)$ ?




## Show your work

Which shape is at $(0,3)$ ?




## Which shape is at $(4,3)$ ?




## Which shape is at $(1,0)$ ?




## Show your work

## Which shape is at $(5,3)$ ?




## Which shape is at $(2,5)$ ?




## Which shape is at $(3,1)$ ?




## Show your work

\#11
Which shape is at $(5,3)$ ?



## Which shape is at (3, 2)?



II. | Coordinate Graphs with Decimals and Negative Numbers

| Question | Answer |
| :---: | :--- |
| \#1 | choice 1 |
| \#2 | choice 4 |
| \#4 | choice 4 |
| \#5 | choice 1 |
| \#6 | choice 2 |
| \#8 | choice 4 |
| \#9 | choice 2 2 |
| \#10 | choice 2 |
| $\# 11$ | choice 3 |
| \#12 | choice 4 3 |

