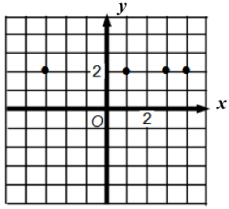


Station 2 Extension

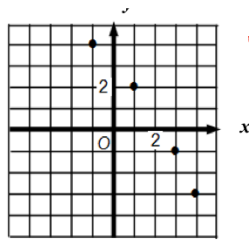
Directions: With your partner, determine whether each representation is a function or not a function. CUT and PASTE them onto the correct side.

Using your notes, define function: *A relationship where each input has a single output*

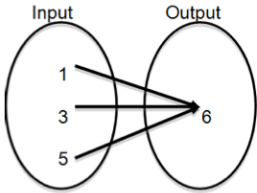
Function



A



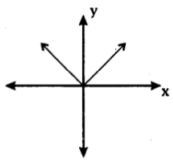
E



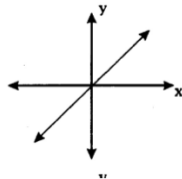
F

| | | | |
|---|----|---|----|
| x | -1 | 2 | 5 |
| y | -4 | 8 | 20 |

G



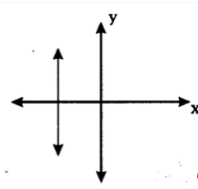
H



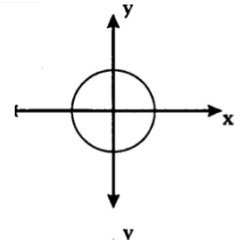
I

{-1, 5), (2, 5), (3, 5) (8, 5)}

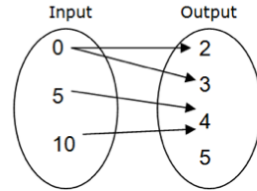
Not a Function



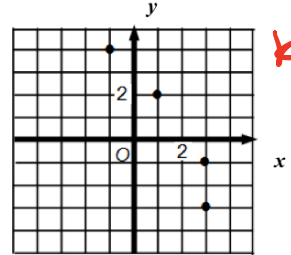
B



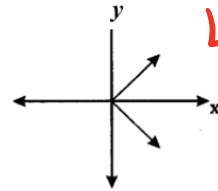
C



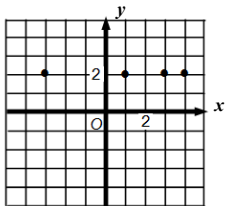
D



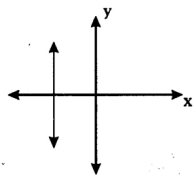
K



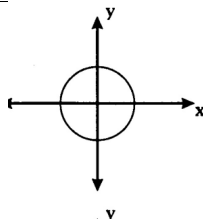
L



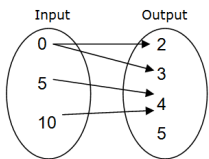
A



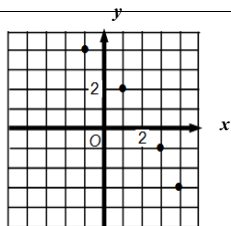
B



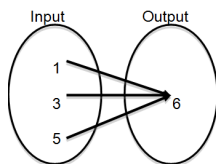
C



D



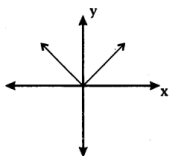
E



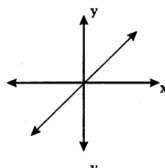
F

| | | | |
|---|----|---|----|
| x | -1 | 2 | 5 |
| y | -4 | 8 | 20 |

G



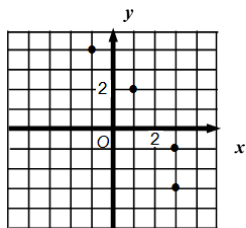
H



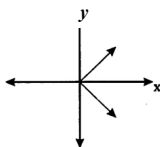
I

$\{-1, 5), (2, 5), (3, 5), (8, 5)\}$

J



K



L