\# $\qquad$
$\qquad$ Date $\qquad$ Exit Ticket \#8
(1) An order of numbers: $\qquad$ -.
(2) A number or variable: $\qquad$
(3) $\qquad$ sequence occurs by adding the same number to each. sequence occurs by multiplying the same number to each.
(4) $\qquad$
(5) What is the function? $y=$ $\qquad$ -

| $x$ | $y$ |
| :---: | :---: |
| 1 | 4 |
| 2 | 8 |
| 3 | 12 |
| 4 | 16 |

6A: What is the function in the graph?


$$
y=
$$

$\qquad$
6B: What is "A" called?
6 C : What quadrant?
$Q$ $\qquad$
6 D: The horizontal axis is the $\qquad$ axis.
6 E : Which (Xor $Y$ ) is the dependent "answer"?
$\begin{aligned} & \text { 7. Solve: } \\ & \text { (show steps) }\end{aligned} \longrightarrow 3 x+1=7$

