Name $\qquad$ Date $\qquad$
We have been working on making tables, writing rules, graphing, and algebraic phrases. One of these is given to you below. Fill in the other missing sections.
1)

Verbal Phrase
Rule
$y$ is three more than two times a number $x$


Table

| Input |  |  |  |  |  |
| :---: | :--- | :--- | :--- | :--- | :--- |
| Output |  |  |  |  |  |

Graph


Rule

$$
y=2 x-3
$$

Table

| Input |  |  |  |  |  |
| :---: | :--- | :--- | :--- | :--- | :--- |
| Output |  |  |  |  |  |

Graph


Name $\qquad$ Date $\qquad$
We have been working on making tables, writing rules, graphing, and algebraic phrases. One of these is given to you below. Fill in the other missing sections.
3)

Verbal Phrase
Rule

Table

| Input | 0 | 1 | 2 | 3 | 4 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Output | 2 | 5 | 8 | 11 | 14 |


4)
4erbal Phrase
Table

| Input |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Output |  |  |  |  |  |



Name $\qquad$ Date $\qquad$
We have been working on making tables, writing rules, graphing, and algebraic phrases. One of these is given to you below. Fill in the other missing sections.
5)
) Verbal Phrase

$$
\begin{gathered}
\text { Rule } \\
\boldsymbol{y}=\mathbf{3 x - 4}
\end{gathered}
$$



Table

| Input |  |  |  |  |  |
| :---: | :--- | :--- | :--- | :--- | :--- |
| Output |  |  |  |  |  |

Graph


Name $\qquad$ Date $\qquad$
We have been working on making tables, writing rules, graphing, and algebraic phrases. One of these is given to you below. Fill in the other missing sections.
7)

| Verbal Phrase |
| :--- |
| Table |
| Input -1 0 1 2 3 <br> Output -2 1 4 7 10 |

Rule

Table


Five less than twice a number
Table

| Input |  |  |  |  |  |
| :---: | :--- | :--- | :--- | :--- | :--- |
| Output |  |  |  |  |  |



