## SORTING REPRESENTATIONS OF LINEAR FUNCTIONS

Each card on pages 1 and 2 shows a representation of a linear function. ge Cut out all of the cards. Then, group cards that represent the same function.

There will be a graph, table, and equation in each group.


2

| $x$ | $y$ |
| :---: | :---: |
| -1 | 7 |
| 0 | 4 |
| 1 | 1 |
| 2 | -2 |
| 3 | -5 | $\nabla$

+ 

$\times$
M/~
11
$\lambda$
$m$
$\downarrow$
1
$\times$
1
11
$\lambda$

6


| $x$ | $y$ |
| :---: | :---: |
| 4 | 0 |
| 6 | 1 |
| 10 | 3 |
| 12 | 4 |
| 16 | 6 |

$$
\begin{gathered}
\nabla \\
1 \\
\times \\
N \mid m \\
\text { II } \\
>
\end{gathered}
$$

## SORTING REPRESENTATIONS OF LINEAR FUNCTIONS

Cut out the cards on this page, and sort them as instructed on page 1.





11

| $x$ | $y$ |
| :---: | :---: |
| -6 | -8 |
| -3 | -6 |
| 0 | -4 |
| 3 | -2 |
| 6 | 0 |

14

| $x$ | $y$ |
| :---: | :---: |
| -2 | 1 |
| 0 | 4 |
| 2 | 7 |
| 4 | 10 |
| 6 | 13 |


| $x$ | $y$ |
| :---: | :---: |
| -3 | -1 |
| -1 | -3 |
| 1 | -5 |
| 3 | -7 |
| 5 | -9 |

+ 
+ 

$\times$
$\cdots$
11
$\lambda$

## 12

$M$
11
$\lambda$
$\stackrel{\cap}{\curvearrowleft}$

${ }^{\infty}$

