$\qquad$
$\qquad$

## Which Is Not a Multiple?

Directions: Circle the number that does not belong in the list of multiples. Then, write an explanation or draw a picture to show how and why the number does not belong. The first problem is done as an example.

| $3:$ | 6 | 9 | 14 |
| :---: | :---: | :---: | :---: |

## Explanation/Drawing:

The numbers 6 and 9 are multiples of 3 because $3 \times 2=6$ and $3 \times 3=9$, but the number 14 does not belong because you can't multiply any whole number by 3 to get 14 .
4:
10
12
20

Explanation/Drawing: The numbers $\qquad$ and $\qquad$ are multiples of 4 because
___ does not belong because ___ but the number

Explanation/Drawing: The numbers $\qquad$ and $\qquad$ are multiples of 5 because , but the number
$\qquad$
$\qquad$ does not belong because $\qquad$
$\qquad$
$\qquad$
$\qquad$

## Which Is Not a Multiple?

Directions: Circle the number that does not belong in the list of multiples. Then, write an explanation or draw a picture to show how and why the number does not belong.
2:
4
16
19

Explanation/Drawing: The numbers $\qquad$ and $\qquad$ are multiples of 2 because
$\qquad$ .
6:
12
20
24

Explanation/Drawing: The numbers $\qquad$ and $\qquad$ are multiples of 6 because
$\qquad$ but the number
$\qquad$ does not belong because $\qquad$
8
14
24
80

Explanation/Drawing: *Try your answer without the sentence frames!

