Elves make the same toy the same number of times in a day. They keep a running total of the number of toys they've made. Continue each pattern to show the totals for the next three days.


57, 63, 69, 75, $\qquad$ , $\qquad$
$\qquad$ .
Number of toys per day: $\qquad$
$30,35,40,45$, $\qquad$ , $\qquad$ .
Number of toys per day: $\qquad$
$72,79,86,93$, $\qquad$ , $\qquad$ .
Number of toys per day: $\qquad$

$43,50,57,64$, $\qquad$
$\qquad$
$\qquad$ .
Number of toys per day: $\qquad$
$28,36,44,52$, $\qquad$ , $\qquad$ .
Number of toys per day: $\qquad$
$38,46,54,62$, $\qquad$ , $\qquad$ .
Number of toys per day: $\qquad$

4, 13, 22, 31, $\qquad$ , $\qquad$ .
Number of toys per day: $\qquad$

## 

Elves make the same toy the same number of times in a day. They keep a running total of the number of toys they've made. Continue each pattern to show the totals for the next three days.


Number of toys per day:


| $30,35,40,45$, |  |
| :--- | :---: |
| Number of toys per day: | $50,55,60$ |


| $72,79,86,93$, $100,107,114$ <br> Number of toys per day: 7 |
| :--- | :--- |


$43,50,57,64$,
Number of toys per day:

71, 78, 85
$\square$
$28,36,44,52$,
Number of toys per day:



4, 13, 22, 31,
Number of toys per day:

| $40,49,58$ |
| :---: |
| 9 |

