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.


74, 78, 82, 86, $\qquad$ , $\qquad$
$\qquad$ .
Number of toys per day: $\qquad$

55, 62, 69, 76, $\qquad$ , $\qquad$ .


Number of toys per day: $\qquad$
$24,25,26,27$, $\qquad$
$\qquad$
$\qquad$ .
Number of toys per day: $\qquad$

$11,16,21,26$, $\qquad$
$\qquad$
$\qquad$ .
Number of toys per day: $\qquad$
$11,20,29,38$, $\qquad$ , $\qquad$ .
Number of toys per day: $\qquad$

57, 62, 67, 72, $\qquad$ , $\qquad$ .
Number of toys per day: $\qquad$

67, 71, 75, 79, $\qquad$ , $\qquad$ .
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.

$74,78,82,86$,
Number of toys per day:

| $90,94,98$ |
| :---: |
| 4 |


| 55, 62, 69, 76, |
| :--- |
| Number of toys per day: $\quad 83,90,97$ |
| 7 |


| $24,25,26,27$, | $28,29,30$ |
| :--- | :---: |
| Number of toys per day: | 1 |


$11,16,21,26$,
Number of toys per day:
31, 36, 41


Number of toys per day:
$\square$
$11,20,29,38$,
Number of toys per day:


57, 62, 67, 72,
Number of toys per day:

$67,71,75,79$,
Number of toys per day:

| $83,87,91$ |
| :---: |
| 4 |

