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.


1100, 1967, 2834, 3701, $\qquad$ - $\qquad$ .
Number of toys per day: $\qquad$

7645, 8233, 8821, 9409, $\qquad$ ——, $\qquad$ .


Number of toys per day: $\qquad$

5816, 6512, 7208, 7904, $\qquad$ , $\qquad$ .
Number of toys per day: $\qquad$


9757, 10450, 11143, 11836, $\qquad$ , $\qquad$
$\qquad$ .
Number of toys per day: $\qquad$

4264, 5163, 6062, 6961, $\qquad$ , $\qquad$
$\qquad$ .
Number of toys per day: $\qquad$

7192, 7365, 7538, 7711, $\qquad$ ——, , $\qquad$ .
Number of toys per day: $\qquad$
$7224,7846,8468,9090$, $\qquad$ ——, $\qquad$ .
Number of toys per day: $\qquad$
@erryChristmas from $\varrho_{\text {ath }}=$ Drills.com!


## 

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.


> 1100, 1967, 2834, 3701, Number of toys per day:

| $4568,5435,6302$ |
| :---: |
| 867 |

7645, 8233, 8821, 9409, 9997, 10585, 11173
Number of toys per day: $\square$ 588

5816, 6512, 7208, 7904, $8600,9296,9992$
Number of toys per day: 696
$9757,10450,11143,11836,12529,13222,13915$
Number of toys per day: 693

4264, 5163, 6062, 6961, Number of toys per day: 7860, 8759, 9658 899

7192, 7365, 7538, 7711, Number of toys per day:

7884, 8057, 8230


7224, 7846, 8468, 9090, Number of toys per day:


