## 12 Days of ChrisMATH - Day 2

Find what best fits in the blank(s) in the following sequences. If there is more than one blank, glue your answers together. For example, if the sequence is

$$
1,2,3,4,5, \ldots,
$$

Then the answer is 6,7 and you would input 67 as your answer.

## Level 1:

$$
5,12,19, \ldots, 33,40
$$

## Level 2:

$7,24,15,48,36,111,96,291,273,822,801$, $\qquad$

## Level 3:

