It was $\qquad$ degrees(d) outside. Then the temperature rose by 7 degrees. Later it dropped 4 degrees. What is the temperature at the end?

| Starting Degrees | Number Sentence <br> $(\mathrm{d}+7)-4=-$ | Final Degrees | Difference in Starting <br> and Final Degrees |
| :---: | :---: | :---: | :---: |
| 42 | $42+7=49-4=45$ | 45 | 3 |
| 73 |  | 76 |  |
| 81 | $81+7=88-4=84$ |  | 3 |
| 27 |  |  | 3 |
| 58 | $58+7=65-4=61$ |  |  |
| 12 |  | 15 |  |
| 33 |  | 36 |  |
|  |  |  | 3 |

Could you have figured this out in another way?
(Clue: Look at the last column.)

