**April’s Problem of the Month**

**Grade 4**

Sam was in a contest at the library to read as many books as he could in three months. At the end of the contest he earned 2 tickets for each book he read. The table below shows the number of books Sam read each month.

BOOKS SAM READ

|  |  |
| --- | --- |
| **Month** | **Number of Books** |
| January | 15 |
| February | 13 |
| March | 16 |

Sam was able to buy 1 prize for every 5 tickets he had earned. Sam bought as many prizes as he could with his tickets. How many prizes was Sam able to buy?

***Be sure to show your work and explain your solution! Answers must be written on loose leaf paper. Solutions are due Wednesday, April 29th.***

**4.OA.3**