

## Paul's weekly Math Challenge

Grade 2 . #1 . August 3

1. Cally and Karen have a total of 303 cards. Karen has 187 cards.  
If Calley gives away 47 cards, How many cards does she have now?

Draw a bar model to visualize the problem.

2. Belinda has 409 ribbons. If she gives away 238 ribbons, she will have the same number of ribbons as June.

(a) How many ribbons does June have?

(b) How many ribbons do they have altogether?

Draw a bar model to help you solve the problem.

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3. There are 5,000 nails in five boxes. The first and second boxes have 2,700 nails together, The second and third boxes have 2,000 nails altogether. The third and fourth boxes have 1,800 nails altogether. The fourth and fifth boxes have 1,700 nails altogether. How many nails are in each box ?