

Problem of the Week

Grade K

Name: _____ Class: _____



Fill in the missing number.

5, _____, 7

_____, 11, 12

7, 8 _____

_____, 3, 4

14, _____ 16

23, 24, _____

Grades 1-2

Name: _____

Class: _____



Alan has 87 baseball cards. He gives Kristen 18 of his cards. Bobby then gives Alan 21 baseball cards. How many baseball cards does Alan have now?

Alan has _____ baseball cards now.

Here's how I know:

Grades 3-5

Name: _____

Class: _____



Noreen is an excellent athlete. In high school she competed in lacrosse, soccer, softball and tennis. She won 6 more awards in lacrosse than in soccer. She won 1 more award in soccer than in softball. She won 3 more awards in tennis than in softball. Of her 31 awards _____ were for tennis.

Here's how I know:

Solutions

Grades 1-2:

90 baseball cards

$$87 - 18 = 69$$

$$69 + 21 = 90$$

Or, notice that he gained 3 cards- $87 + 3 = 90$

Grades 3-5:

8 awards were for tennis