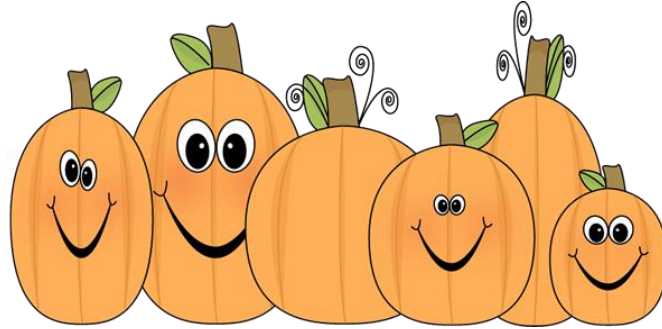# Problem of the Week

Grade K

Name: _____ Class: _____

A farmer planted pumpkin seeds. When the pumpkins grew he counted 8 pumpkins along the fence and 2 pumpkins by the barn. How many pumpkins did the farmer grow?

Here's how I know:

Grades 1-2

Name: _____   Class: _____
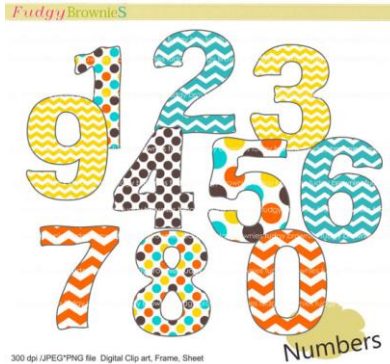

In Mr. Bartley's 2nd grade class there are 14 boys and 9 girls. Last Friday 4 boys and 2 girls were absent. Last Friday there were _____ more boys in class than girls.

Here's how I know:

Name: _____   Class: _____

Karen, Laura, Mike and Nick are each holding a card with a number on it. Each of the 2 girls is holding a card with a number which is twice her age. Each of the 2 boys is holding a card with a number which is one more than his age. Karen is 14 years old, Laura is 16 years old and Mike is 14 years old. If the numbers on the 4 cards total 95, how old is Nick?

Solutions

<u>Grades 1-2:</u>

3

14-4 = 10 boys

9-2 = 7 girls

10-7= 3

<u>Grades 3-5:</u>

19

Karen's card number is 28. Laura's is 32 and Mike's is 15. 28 + 32 + 15 = 75. 95 – 75 =20. Nick's card number is 20, but it is one more than his age, so he is 19 years old.