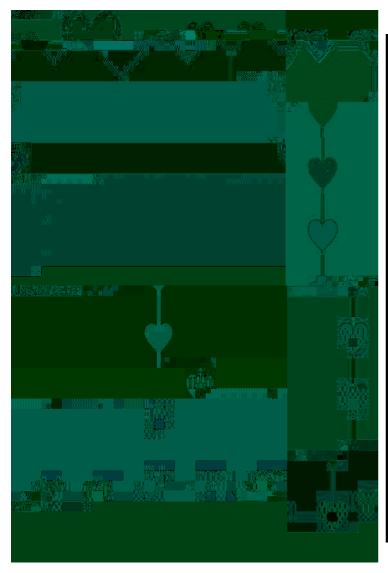
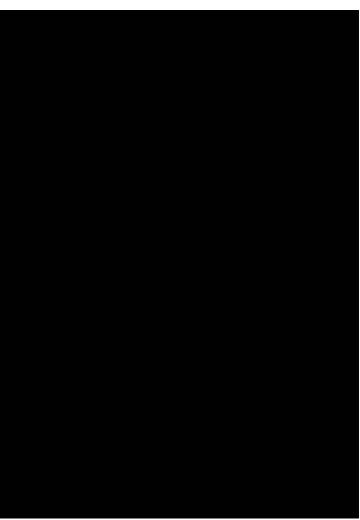
$(0,1,\ldots,n,1,n) = (n-1)(1-n) + (n-1)(1-n) +$

Superintendent, ler

or the warm welcome I have KAS last week. I am settling in and





To be in possession of **The Lion's Share** is to have the larger part of something, more than anyone else involved. This phrase is another originating from Aesop's fables. One story tells of a lion and three other animals, all hunting together, who catch and kill a stag for their supper. The meal was divided into four equal parts but, just as the animals are about to tuck in, the lion stops

of the jungle and therefore their ruler. He then claims a second portion for himself on the basis he is the

animals to share the last portion between them but w

Aya (Pre-K), Alfred (Kindergarten), Alan (Grade 1), Namassa (Grade 2), Sara (Grade 3), Aayan (Grade 4), Hamadelnil (Grade 5), Abdelaziz (Grade 6) and Sakuntala (Grade 8).

Elementary School Math problems:

Kindergarten: Circle the one that is shorter:

Grade 2: What is this number?

7 in the ones place

4 in the hundreds place

Grade 3: Complete the multiplication/division fact family using the numbers 9, 12 and 108.

Grade 4: Use grid paper. Draw a model to show each fraction. Then write each fraction as a decimal.

- 1. 2/10
- 2. 7/10
- 3. 9/100

Grade 5: Mr. Jones spends \$625.00 per month on rent and \$240.00 for food. His gas bill each month is \$93.34 and his electric bill is \$49.46. How much does Mr. Jones spend on rent and utilities?

Middle School Math problem:

What occurs twice in a week, once in a year but never in a day?

High School Math problem:

Solve the equation |x-3|-|x+2|<11

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