



**LITTLE
LEADERS**
-Becoming one of the Greats

Little Leaders Tutoring Services

Name: _____ Date: _____

Standard Two

Mathematics

Read **ALL** instructions carefully. You are to do **ALL** questions on this paper. Remember to **CHECK OVER** your work when finished.

Try your best and good luck.

No.	Test Questions
1.	Jessica and Sarah sold 243 cupcakes at the fair. Tim and Kevin sold 415 cupcakes. How many cupcakes were sold altogether? Answer: _____
2.	Larry picked 843 leaves and Michael picked 32 leaves. What is the sum of leaves picked by both boys?

Answer: _____

3. Write the expanded form of the following numerals.

832 – _____

123 – _____

321 – _____

249 – _____

4. How many hundreds, tens and ones are in the following numbers?

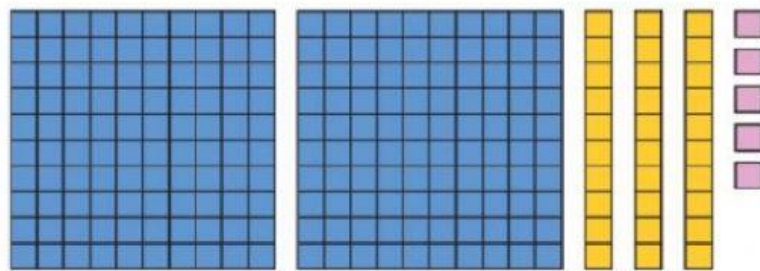
721 – _____ hundreds _____ tens _____ ones

937 – _____ hundreds _____ tens _____ ones

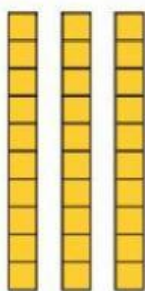
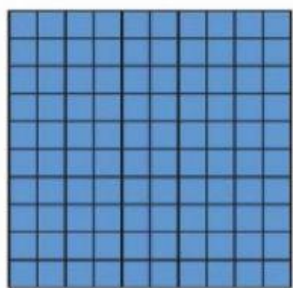
743 – _____ hundreds _____ tens _____ ones

309 – _____ hundreds _____ tens _____ ones

- 5.



_____ Hundreds _____ tens _____ ones = _____



_____ Hundreds _____ tens _____ ones = _____

6. Solve for the missing numerals.

$$74 + \underline{\quad\quad} = 98$$

$$\underline{\quad\quad} + 715 = 897$$

$$432 + 239 = \underline{\quad\quad}$$

7. Solve for the missing numbers.

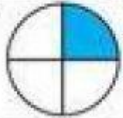
$$\underline{\quad\quad} - 252 = 730$$

$$\underline{\quad\quad} - 142 = 186$$

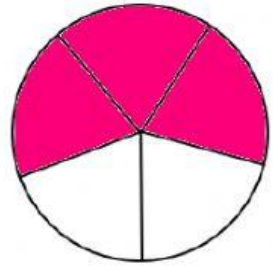
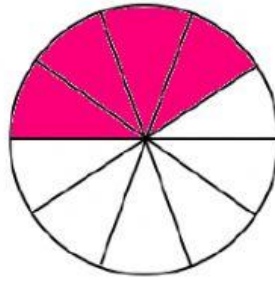
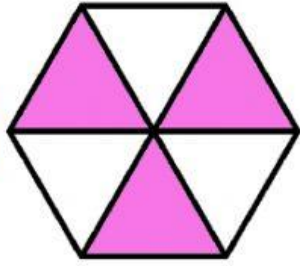
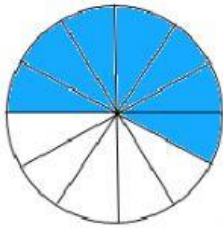
8. State which is the Numerator and the Denominator.

$$\frac{1}{2}$$

9. Select the correct fraction from the given answers.

1. 	☐ $\frac{2}{3}$	☐ $\frac{2}{4}$	☐ $\frac{1}{4}$	☐ $\frac{1}{2}$
2. 	☐ $\frac{1}{2}$	☐ $\frac{3}{4}$	☐ $\frac{1}{4}$	☐ $\frac{1}{3}$
3. 	☐ $\frac{3}{4}$	☐ $\frac{1}{2}$	☐ $\frac{2}{3}$	☐ $\frac{1}{3}$
4. 	☐ $\frac{2}{4}$	☐ $\frac{3}{4}$	☐ $\frac{1}{3}$	☐ $\frac{1}{4}$
5. 	☐ $\frac{2}{3}$	☐ $\frac{1}{3}$	☐ $\frac{2}{4}$	☐ $\frac{3}{4}$

10. Place the correct fraction with its shaded shape.



$$\frac{4}{9}$$

$$\frac{4}{10}$$

$$\frac{3}{5}$$

$$\frac{3}{6}$$

$$\frac{7}{12}$$

$$\frac{5}{12}$$

