Math study guide   Ms. Naves   3rd Grade   Set A .

Name: ....

Multiply

531	931	749	186	514
X4	x 7	x 8	x 8	x 6

329	248	138	375	295
X 5	x 9	x 8	x 3	x 6

468	248	378	496	260
X8	x 9	x 6	x 6	x 4

645	331	552	618	876
X 7	x 8	x 9	x 7	x 7

143	274	258	678	409
X 5	x 9	x 6	x 5	x 8

Find the product

10	9	8	9	7	8
X8	x4	x8	x3	x8	x2

59	44	32	27	18	68	78
X8	x7	x8	x9	x2	x6	x4
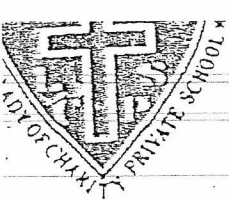
Set B   Math   TEST   SCORE: _____

                          3rd   QUARTER
STUDENT'S NAME: _____   GRADE: 3rd   DATE: _____

Add.

$$\begin{array}{r} 35 \\ + 42 \end{array} \qquad \begin{array}{r} 17 \\ + 78 \end{array} \qquad \begin{array}{r} 233 \\ + 762 \end{array} \qquad \begin{array}{r} 439 \\ + 152 \end{array} \qquad \begin{array}{r} 22 \\ 43 \\ + 16 \end{array}$$

Subtract.

$$\begin{array}{r} 68 \\ - 42 \end{array} \qquad \begin{array}{r} 51 \\ - 26 \end{array}$$

Divide and Check your answers

$$8\,\overline{)39} \qquad 8\,\overline{)80}$$

$$7\,\overline{)78}$$

$$4\,\overline{)126} \qquad 5\,\overline{)975}$$

Math Study Guide

Name.. Ms. Naves   3rd Grade   3rd Quarter.

Divide and Check your answers

$8\overline{)39}$ $7\overline{)78}$ $7\overline{)69}$ $6\overline{)82}$ $8\overline{)99}$ $5\overline{)51}$ $5\overline{)44}$

$4\overline{)98}$ $6\overline{)68}$ $8\overline{)80}$ $4\overline{)98}$ $9\overline{)81}$ $5\overline{)21}$ $3\overline{)10}$

$4\overline{)126}$ $4\overline{)272}$ $3\overline{)813}$ $2\overline{)473}$ $5\overline{)975}$ $7\overline{)134}$

Math Study Guide

9) 234   5) 296   6) 452   2) 238   6) 596

4) 853   3) 948   9) 596   6) 876   8) 487

3) 2512   5) 6437   3) 1578   3) 3516   4) 3612

Problem Solving

Model Math A soccer coach buys 3 equally-priced soccer balls for $21. What is the price for each ball? Write a division sentence. Then label each price tag.
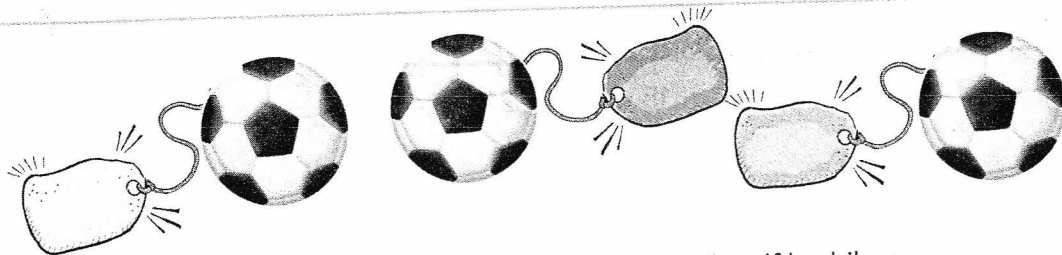
Stanley is on a 3-day hike. He will hike a total of 18 miles. If he hikes the same number of miles each day, how many miles will he hike the first day?

Make a Plan Jessica arranged 27 stickers in 3 equal rows. Then she gave 1 row of stickers to Dane and 3 stickers to Kim. How many stickers does Jessica have left?

Identify Structure There are 24 bananas to be divided equally among 2 monkeys and a gorilla. How many bananas will each animal receive?

Problem Solving

There are 9 singers. They each perform 3 songs at the recital.
How many songs were performed?

There are 7 daisies and 7 tulips. Each flower has 3 petals.

How many petals are there in all?