33pts

Thelma Gibson Primary School
Mathematics Pretest

Name: _____ Grade: 5____ **SCORE: 23 pts.**

COMPUTATION : Answer all questions in the spaces provided. Check your answers.

Add:

(1) 582 + 147

(2) 1,444 + 1,879

(3) 5,602 + 4, 899

(4) 66,384 + 7,216

{1,2,2,3}

(5) 209 + 412 + 311 + 31 =

Ans. _____ (2)

(6) 68,209 + 31,778 =

Ans. _____ (2)

Subtract:

(7) 769 – 236 =

Ans. _____

(8) 3, 3 4 3
- , 5 6 2
_____

{1,2}

Multiply:

(9) 2 x 49 = _____

(10) 5 x 3 7 = _____

(11) 6 x 374 = _____

{1,2,2}

Division:

12) 40÷5=

13. 48÷6=

14. 28÷4=

{1,1,1}

APPLICATION: Answer all questions in the spaces provided. Check your answers. 10 points

1) After spending $985 on vacation, Sandy had $1015 left. How much money did she have at first? (2)

2) Dad drove 1, 545 kilometers on Monday. He drove 345 more kilometers on Tuesday. How many kilometers did he drive on both days? (1)

3) Mario had done some of his homework problems, but was stuck on some others. His friend Adam helped him on four more problems. Now Mario has 11 problems finished. How many did he have finished before getting help from Adam? (2)

4) A petri dish in Science lab contained 126 bacteria. A scientist let the bacteria grow and now there are 2,377 of them. How many more bacteria are there now? (1)

5) A company owns two factory farms that produce a total of 6,876 hens. The first farm produces 3,210 hens. How many hens does the second farm produce? (2)

6) Junior scored four times as many points on a video game as his friend Tom. Tom scored 790 points. How many points did Junior score? (2)