

Worksheet (3) | The Primary Stage of Grades (4-5) 2023-2024

Name: Subject: Math

Date: / Class: Grade 4 CP (All Sections)

Objectives:

• Calculate differences between near multiples of 1000.

Find the total of more than three two- or three-digit numbers using a written method.

Add or subtract any pair of three- and/or four-digit numbers,

 Check with a different order when adding several numbers or by using the inverse when adding or subtracting a pair of numbers.

Find the total of numbers with four or more digits using a written method.

Choose an appropriate strategy for a calculation and explain how they worked out the answer.

Deduce new information from existing information to solve Problems.
 Vocabulary: Add, subtract, sum, total, difference.

1) Fill in the missing numbers to make the following statements true. Tint: Use inverse operation

















ىعتمدة من

$$-\frac{799}{401}$$
 $-\frac{599}{401}$

2) Solve: (you can use near multiple method or any method you prefer)

$$0.76 + 27 + 76 + 12 = 169$$

$$0.76 + 30$$

$$0.76 + 37$$

$$130 + 37$$

$$169$$

d)
$$55 + 37 + 12 + 58 = 162$$

$$2 557$$

$$+ 37(20)$$

$$150$$

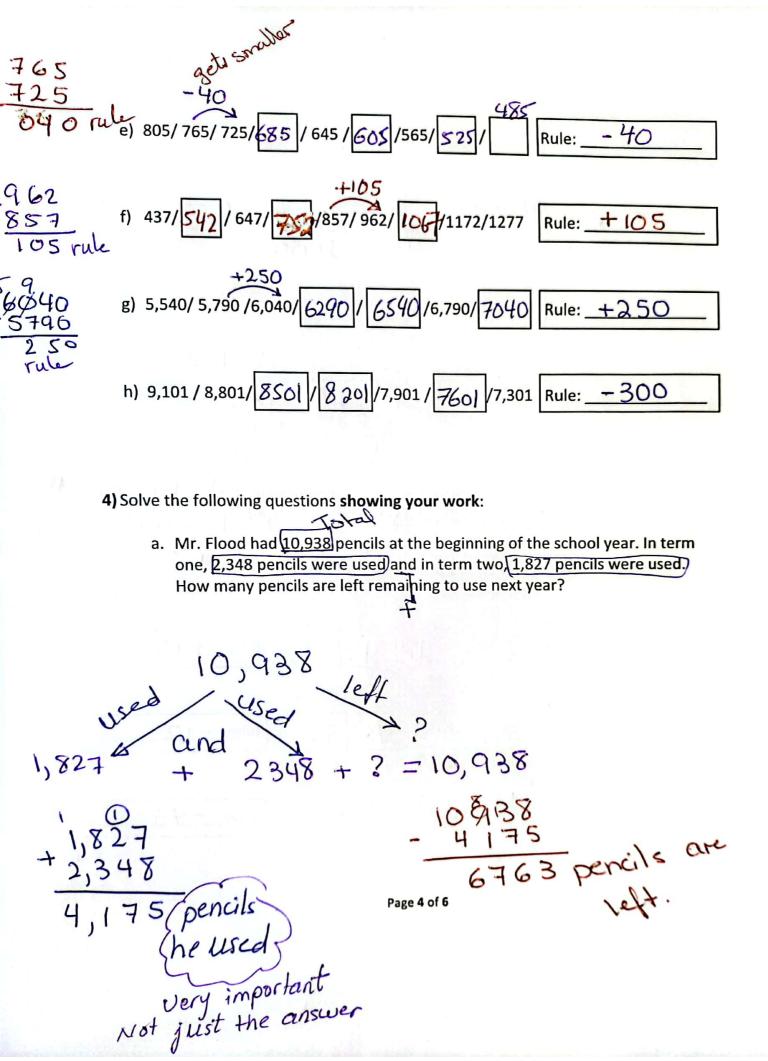
$$- 150$$

$$- 150$$

$$- 162$$

169	150	162	
3) Complete the following number sequences	uences stating th	ne rule: 1st step f	ind the
# gets wife means	. 1	2" step find the	difference
a) 20 / 42 / 64 / 86 / 108 / 130	/ 152/174	Rule: + 22	- choose
	17 (Amage A) 27 7 7 2	Carancul	1 0

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Total

b. Kieran needs to run 22,500 meters. In the first ten minutes he runs 6,639 meters and in the second ten minutes he runs 795 meters. How much further does he still need to run?

+ 795 7,434 m heranin Total.

12,5ab - 7,434 15,066 m he Still Needs to run

c. Jane and Sara are trying to find out how many star jumps they can do in two hours. In the first hour, Jane completed 1,545 star jumps and in the second hour, she completed 795 star jumps. Sara completed 1,864 jumps in two hours. What is the difference between the amount of star jumps

Sara

1,864

between Jane and Sara?

1,545 + 795 2340 Star Jams
Jan Completed

Difference between Jane

12/3/40 Sara

- 1864

476 Star

Jumps the

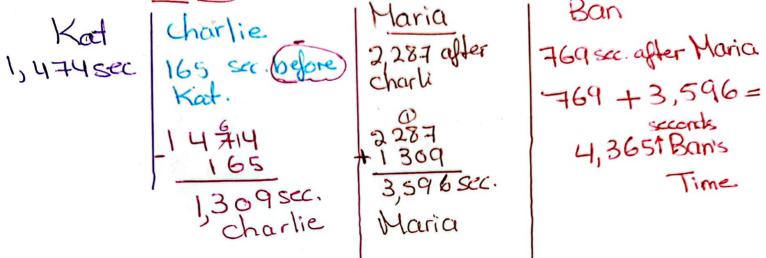
difference

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d. Class A has a race. Kat's time is 1,474 seconds. Charlie finishes 165 seconds

before kat. Maria finishes 2,287 after Charlie. Ban finishes 769 seconds

+ after Maria. What is Ban's time in seconds?



MATH IS FUN



Good Luck to all

I have learnt to	Yes	Not sure	No
Add and subtract numbers up to 4 digits.	19/14	131.3	,
Choose an appropriate strategy for a calculation and axplain how I worked out the answer.	Luci		
Deduce new information from existing information to solve Problems.			