



Activity Sheets for Mathematics





Activity Sheets for Mathematics Grade 3 Quarter 2: Week 5

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Activity Sheet 1 Official Receipt

Read the problem carefully. Show your solution and write the final answer clearly.

Sally works as a cashier at a food supply store. One day, a store owner bought ingredients for his business and asked for an official receipt.

Here is the exact amount the store owner paid:



What is the total amount of money the store owner paid? Solution:

| Total amount in symbol | s: |
|------------------------|----|
| Total amount in words: | |

Activity Sheet 2

Adding numbers up to 10 000 without regrouping

Add the numbers using both expanded form and vertical form. Show your solution and final answer.

1) 5 600 + 304

| Expanded form: | Vertical form: |
|----------------|----------------|
| | |
| | |
| | |
| | |

2) 7 316 + 2 521

| Expanded form: | Vertical form: |
|----------------|----------------|
| | |
| | |
| | |
| | |

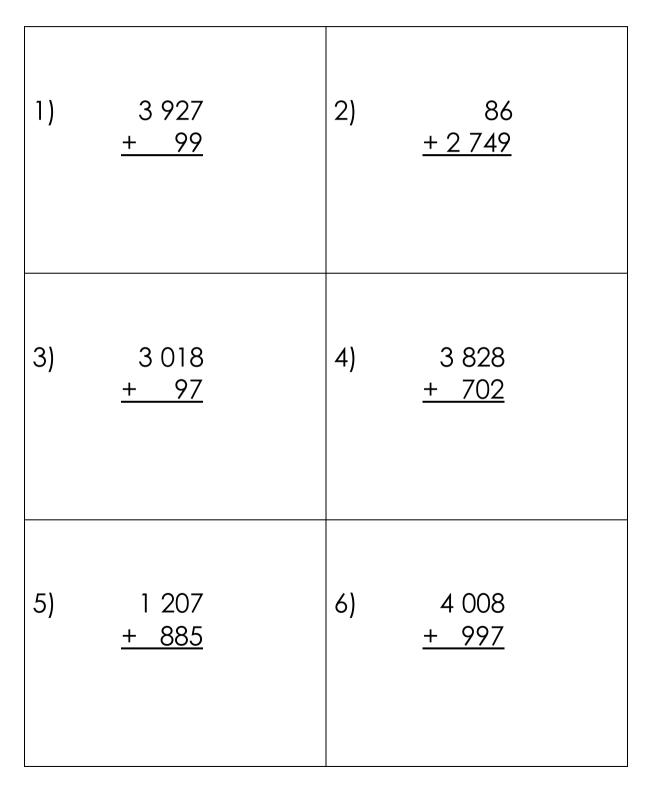
3) 1 013 + 8 480

| Expanded form: | Vertical form: |
|----------------|----------------|
| | |
| | |
| | |
| | |

Activity Sheet 3

Adding numbers up to 10 000 with regrouping

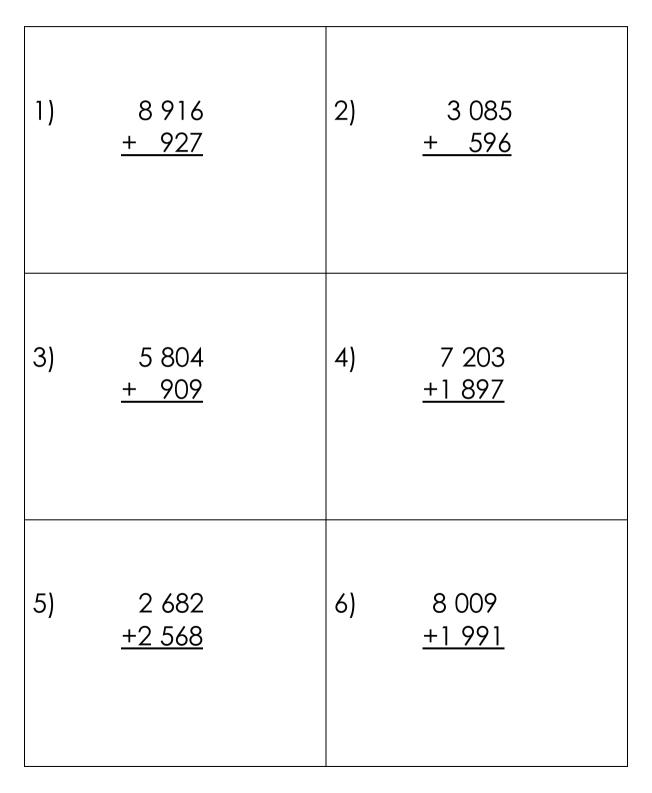
Find the sum. Show your solution and final answer.



Activity Sheet 4

Adding numbers up to 10 000 with regrouping

Find the sum. Show your solution and final answer.



| A. V | Vrite the following amounts in symbols . |
|------|---|
| 1. | seven hundred seventy-five pesos and seventy-five centavos |
| 2. | two thousand four hundred nineteen pesos and thirty-eighty centavos |
| 3. | five thousand one hundred two pesos and ninety-nine centavos |
| 4. | six thousand twenty-six pesos and five |
| 5. | eight thousand seven hundred eleven pesos and seven centavos |
| B. V | Vrite the following amounts in words . |
| 6. | ₱456 and 32¢ |
| 7. | ₱2 317 and 55¢ |
| 8. | ₱4 206 and 89¢ |
| 9 | .₱6 095 and 46¢ |
| 10 | ₽9 003 and 5¢ |

I. Add the numbers using **expanded form**. Show your solution and final answer.

| 2) 7 931 + 1 042 | |
|------------------|--|
| | |

II. Add the numbers using **vertical form**. Show your solution and final answer.

| 1) 267 + 1 030 | 2) 2 931 + 2 044 |
|------------------|------------------|
| 3) 3 019 + 4 280 | 4) 8 214 + 1 465 |

I. Add the numbers using **expanded form**. Show your solution and final answer.

| 1) 7 027 + 96 | | | |
|----------------|--|--|--|
| 2) 4 908 + 502 | | | |

II. Add the numbers using **vertical form**. Show your solution and final answer.

| 1) 3 028 + 56 | 2) 2 847 + 944 |
|----------------|----------------|
| 3) 7 690 + 310 | 4) 1 695 + 465 |

I. Add the numbers using **expanded form**. Show your solution and final answer.

| 1) 3 026 + 389 | | |
|------------------|------|--|
| | | |
| | | |
| 2) 6 592 + 1 739 | | |
| | | |
| | | |
| | | |

II. Add the numbers using **vertical form**. Show your solution and final answer.

| 1) 3 137 + 566 | 2) 4 061 + 669 |
|------------------|------------------|
| 3) 3 907 + 5 826 | 4) 2 738 + 5 829 |