**Part 1: Given the numerical expressions below, identify the order of operations to use (Multiplication, Division, Addition and Subtraction) to get the correct answer.**

|  |  |  |  |
| --- | --- | --- | --- |
| 1. |  | 2. |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |

|  |  |  |  |
| --- | --- | --- | --- |
| 3. |  | 4. |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |

**Part 2: Evaluate the following numeraical expressions.**

**Part 3: Read and solve the following problems.**

1. Mitch bought 4 pairs of shoes for $32 each. She paid the cashier $150.
2. Write a numerical expression that would represent the situation above.
3. How much money does Mitch have left?
4. John bought 10 pencils for $1.50 dollars each and 14 notebooks for $2.25 each.
5. Write a numerical expression that would represent the situation above.
6. How much money did John spend?

**Answers:**

**Part 1: Given the numerical expressions below, identify the order of operation to use (Multiplication, Division, Addition and Subtraction) to get the correct answer.**

|  |  |  |  |
| --- | --- | --- | --- |
| 1. |  | 2. |  |
|  | Division |  | Multiplication |
|  | Multiplication |  | Division |
|  | Subtraction |  | Subtraction |
|  | Addition |  | Addition |

|  |  |  |  |
| --- | --- | --- | --- |
| 3. |  | 4. |  |
|  | Multiplication |  | Division |
|  | Subtraction |  | Multiplication |
|  | Addition |  | Division |
|  | Subtraction |  | Multiplication |

**Part 2: Evaluate the following numeraical expressions.**

**Solution: 5**

**Solution: 5**

**Solution: 0**

**Solution: 59**

**Solution: 21**

**Solution: 9**

**Solution: 0**

**Solution: 8**

**Solution: 25**

**Solution:100**

**Part 3: Read and solve the following problems.**

1. Mitch bought 4 pairs of shoes for $32 each. She paid the cashier $150.
2. Write a numerical expression that would represent the situation above.

**Solution:**

1. How much money does Mitch have left?

**Solution: $22**

1. John bought 10 pencils for $1.50 dollars each and 14 notebooks for $2.25 each.
2. Write a numerical expression that would represent the situation above.

**Solution:**

1. How much money did John spend?

**Solution: $46.50**