**Part A: Complete the statement below.**

A numerical expression is a \_\_\_\_\_\_\_\_ phrase that represents a single value. It consists of one or more \_\_\_\_\_\_ and \_\_\_\_\_\_.

These operations involve \_\_\_\_\_\_, \_\_\_\_\_\_, \_\_\_\_\_\_ and

\_\_\_\_\_\_. Remember that there should be **NO**\_\_\_\_\_\_\_ in the expression

**Part B: Determine whether each of the following is a numerical expression or not. Color the circle YELLOW if it is and GREEN if it’s not.**

|  |
| --- |
|  |
| 2. |
| 3. |
| 4. |

**Part C: Complete the tables below.**

|  |  |
| --- | --- |
| **Verbal Phrase** | **Numerical Expression** |
| 1. The sum of nine and eleven times the difference of 9 and 6 |  |
| 1. The difference of twice of twenty-one and thrice of five |  |
| 1. Fifty minus the quotient of twenty and two, added to the product of seven multiply by five. |  |
| **Numerical Expression** | **Verbal Phrase** |
|  |  |
|  |  |
|  |  |

**Part D: Compare the numerical expressions below using >,< and = without evaluating. Draw a model that will support your answer.**

**Part E: Read the situation below and give what is asked.**

A box contains 12 apples. Paul packed 8 boxes of apples, and he gave one box to his mom and dad. Paul gave 4 boxes to his friends and sold the 3 remaining boxes. Draw a tape diagram and write the numerical expression showing the total number of apples he packed.