SIMPLE PAST EVALUATION SHEET.

NAME.................................................................................................. DATE ...................

PART A. VOCABULARY

1. WRITE THE PAST TENSE OR THE PRESENT TENSE OF THE VERBS IN THE CHART.

| BASE FORM | PAST TENSE | SPANISH |
|-----------|------------|---------|
| OPEN | | |
| START | | |
| GIVE | | |
| CHANGE | | |
| FIND | | |
| DELETE | | |
| TAKE | | |
| USE | | |
| MAKE | | |
| LOSE | | |

2. WRITE THE FOLLOWING SENTENCES IN AFFIRMATIVE, NEGATIVE OR INTERROGATIVE FORM.

| AFFIRMATIVE FORM | NEGATIVE FORM | INTERROGATIVE FORM |
|------------------|---------------|--------------------|
| THE SECOND GENERATION OF COMPUTERS USED TRANSISTORS | | |
| THE TECHNICIAN DELETED ALL THE INFORMATION FROM THE PC. | | |
| CHARLES BABBAGE DESIGNED THE ANALITICAL ENGINE | | |
| THE STUDENT WENT TO THE INSTITUTE LAST WEEK. | | |
| THE FIRST COMPUTER CONSUMED MUCH ENERGY | | |

PART 2. READING. READ THE TEXT AND DO THE EXERCISES

**First generation computers**
These computers were named Eniac, Edvac, and Univac. These computers were made of vaccum tubes way back in 1945-55. They were huge in size and very costly to maintain.

**Second generation computers**
These computers developed after 1955, had transistors in the place of vaccum tubes. *Trasistors* were more reliable, much cheaper and smaller. This generation had more computing power, were smaller in size, easier to maintain and were more affordable than the previous generation.

**Third generation computers**
These computers developed in the 1960's, used **integrated circuits**. The trasistors were miniaturised and kept on silicon chips called the semiconductors which drastically increased the speed and efficiency of computers.

a. UNDERLINE AND WRITE THE VERBS IN IN THE PAST TENSE FROM THE TEXT

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b. ANSWER THE QUESTIONS ABOUT THE TEXT

1. HOW WERE THE FIRST GENERATION OF COMPUTERS?

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2. WHAT CHANGES ARE THERE IN THE SECOND GENERATION?

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3. WHEN WHERE THE 3$^{RD}$ GENERATION OF COMPUTERS DEVELOPED?

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4. WHAT DID 3$^{RD}$ GENERATIONS OF COMPUTERS USE ?

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5. WHAT IS THE BENEFIT FROM THIS GENERATION OF COMPUTERS?