

## INFORME DE ACTIVIDAD

|                          |                                  |                           |       |                             |            |            |            |
|--------------------------|----------------------------------|---------------------------|-------|-----------------------------|------------|------------|------------|
| <b>Nombre actividad:</b> | <b>notas</b>                     |                           |       |                             |            |            |            |
| <b>Responsable:</b>      | mario ramos                      |                           |       | <b>Tipo de Vinculación:</b> | null       |            |            |
| <b>Lugar:</b>            | Nariño,PASTO (SAN JUAN DE PASTO) |                           |       | <b>Fecha actividad:</b>     | <b>día</b> | <b>mes</b> | <b>año</b> |
| <b>Hora de inicio:</b>   | 20:50                            | <b>Hora finalización:</b> | 21:51 |                             | 09         | 07         | 2021       |

## DESCRIPCION DE LA ACTIVIDAD

**OBJETIVO:** clarificar las notas

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## CONCLUSIONES DE LA ACTIVIDAD

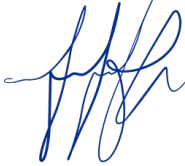
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## Evidencia

The evidence consists of three screenshots from the JFLAP software interface:

- Top Left:** A dialog box titled "Input" with the question "Expand on what terminal?" and a text field containing "1". It has "Cancel" and "OK" buttons.
- Top Right:** The "Editor" window showing a finite automaton with three states:  $q_0$  (start state),  $q_1$ , and  $q_2$  (final state). Transitions are labeled with  $\lambda$ ,  $a$ , and  $b$ .
- Bottom:** The "Brute Parser" window showing the input string "aba" and the message "String accepted! 17 nodes generated." It displays a parse tree for the string "aba" derived from the start state  $S$ . The tree structure is:
  - $S$  (root)
    - $a$  (left child)
    - $S$  (middle child)
      - $a$  (left child)
      - $a$  (right child)
    - $S$  (right child)
      - $b$  (left child)
      - $\lambda$  (right child)

|   |  |
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| ANEXOS  |  |
| 1. <a href="http://www.facebook.com">www.facebook.com</a> |  |
| 2. <a href="http://www.youtube.com">www.youtube.com</a>   |  |

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| mario ramos<br>Responsable: | <br>VoBo |
| DOCENTE                     | DIRECTOR DE PROGRAMA   |