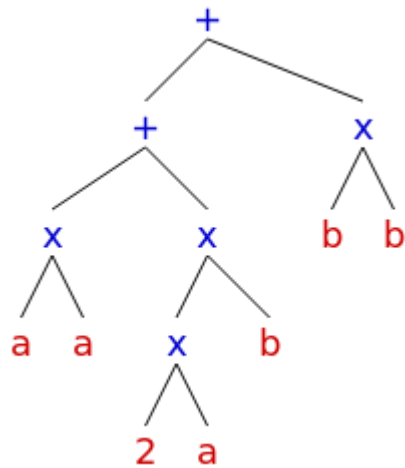
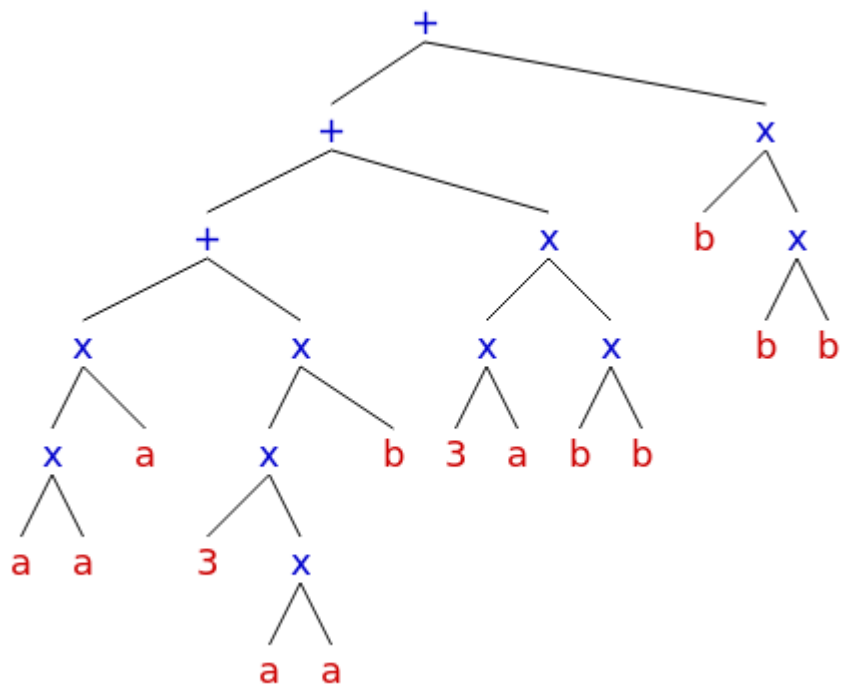
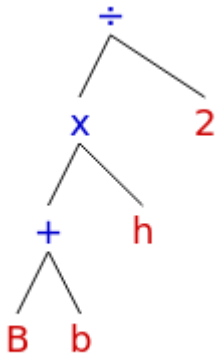


Actividad de clase #2

Arboles Sintácticos:

$$-(a+b)^2 =$$

$$-(a+b)^3 =$$


- Área del trapecio =



Identificadores Java:

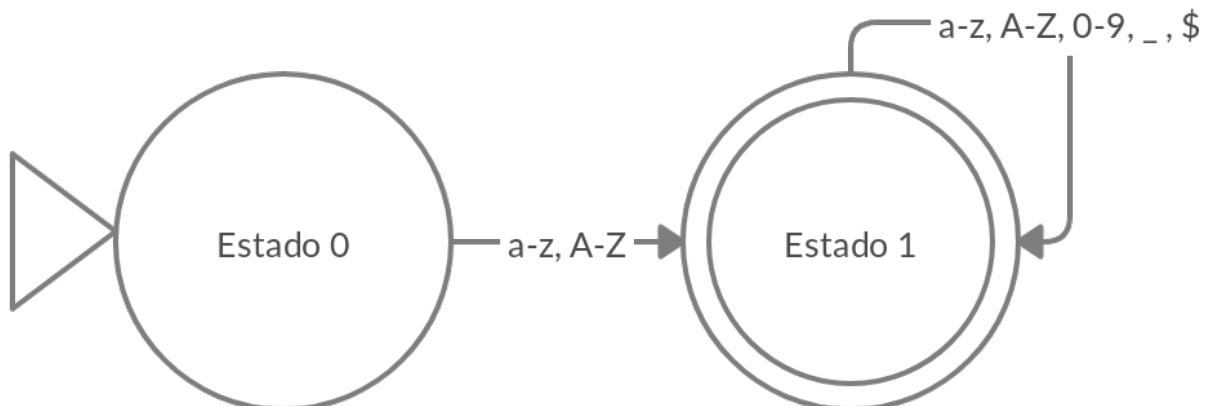
- Gramática Regular =

- $G = (\{S, A\}, \{a-z, A-Z, 0-9, _, \$\}, P, S)$

- $P =$

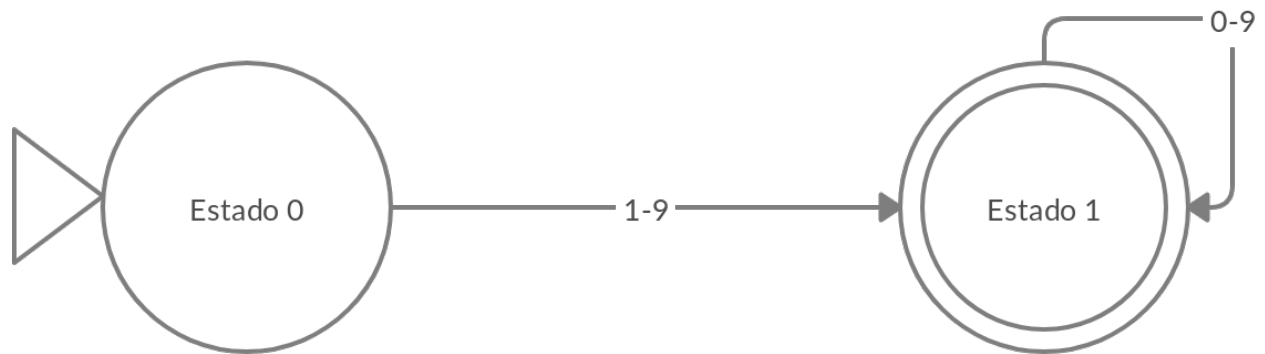
$S \rightarrow a-zA$
 $S \rightarrow A-ZA$
 $S \rightarrow _A$
 $A \rightarrow a-zA$
 $A \rightarrow A-ZA$
 $A \rightarrow 0-9A$
 $A \rightarrow _A$
 $A \rightarrow \$A$

- Autómata =

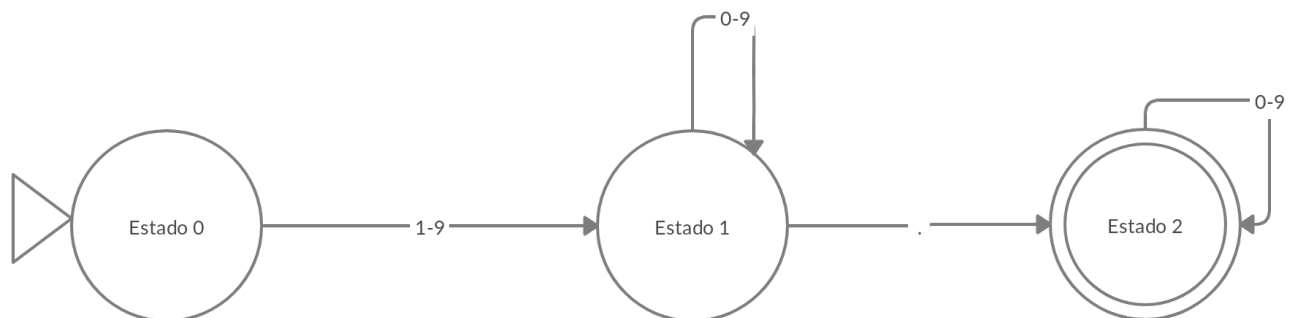


AF números:

- Números Enteros =



- Números Reales =



- Números Exponenciales =

