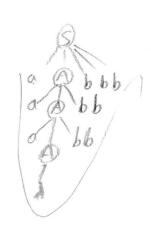
GSC a. [ambmc /m20] V= { 5, C, B} T={abic} P={5-> aSBC/aBC CB-> BC ab sah (a a BBCC) 13 -> bb Galbers hC > bc aab690 clocc } (aabbe) 5 = 5 (00 bock) # GI 6) {ambmcm/m30} V={ S, C} 1={ Cabb Co P= (S-) abold a abbcc) ab- aabbC Cb -> bC (cocc) 5=5 # Lista de GLC Lj={ambm/m≥0} [3= {amb 2m/m>0} V= {5} V= [5] T= {ab}

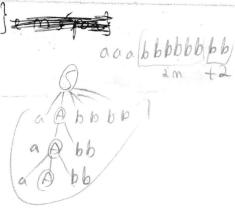
25 = {anbmcm dm/m20 , m30} T={0/b/c/d} T={01b} P={5-7 a S bb/1} P={S-) aAd/A P={S-> aSb/A} 5=5 A->aAd/bBc B-> 6Bc/17 29= {a2mbm/m20} 22 {ambmcm/m20} V= { S , A , B} V={5} 5=5 T=[o,b,c] T={a,b} P={5-> aasb/1} P={S-> aAc/1 A-> aAclbB S=S B-> 6B/X } 5=5

```
gh = { aupucuqu /uso, uso}
V= {
T={
P= (5-> AB
    A>aAb/A
    B->cBd/cd
```



$$V = \{S, A\}$$

$$V =$$



$$S_{34} = \{a^{n}b^{m/2}/m>0 \text{ and pan}\}$$

$$V = \{T = \{a/b\}\}$$

$$P = \{S \Rightarrow aaAb$$

$$A \rightarrow aaAb/\lambda\}$$

$$S = S$$

