1. a.lo + (a+6)+ b.a + (b+a) + a+6

2. a(a+6) a + b(a+6(a+6) b + a + 6

3. a(a+6) a +6 (a16) +6+a

(1. afa+6) a+9(a+6) + a+6

5.6° a ab. 6° a ab 6° a \*

6.6° (ab+x) 6° (a6+x) 6° a 5

7.01°(01×)01°(1+×)01°

F. (C+10) (11 (0+01) 011+111) (0+01) =

9, (aa) A (a)

10. (aa) a(a)

11. (a+6) (\$+a) (66) 6

12. (aa) (6+a) (66) \$

13 (9+6)

14 (an6x) =

(5. (a6) + 6(a+6) 6+a+6

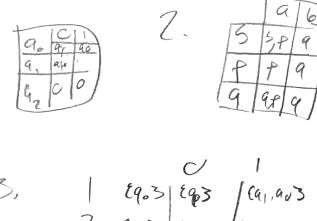
16. a+6 + 6(a+6) +a6

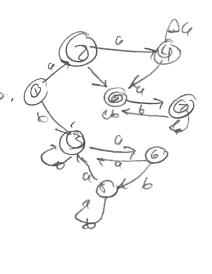
7. (a+6) +1 16(a+6)

15. 0 a, G b, B a, 6

3. 978 56°

5. C+0 - 0- 0- 0- 6 · 6





3. DFA 13 pr/ sous there CR 3 (ccrs. The Fre loop isp Chros ad grade 15.913 alcep. Mally all 15,25,25 ore no Yeu 15 M Men Gress I'm O Hes n 20 hes

4. lanuage: Set of sormas Decron prover: a problem where there is a gesorno cutper Recognise: machine flut accept in some lange

Generald: legresons cf a lanvage.

Regular longress: any large reconsent by a offer