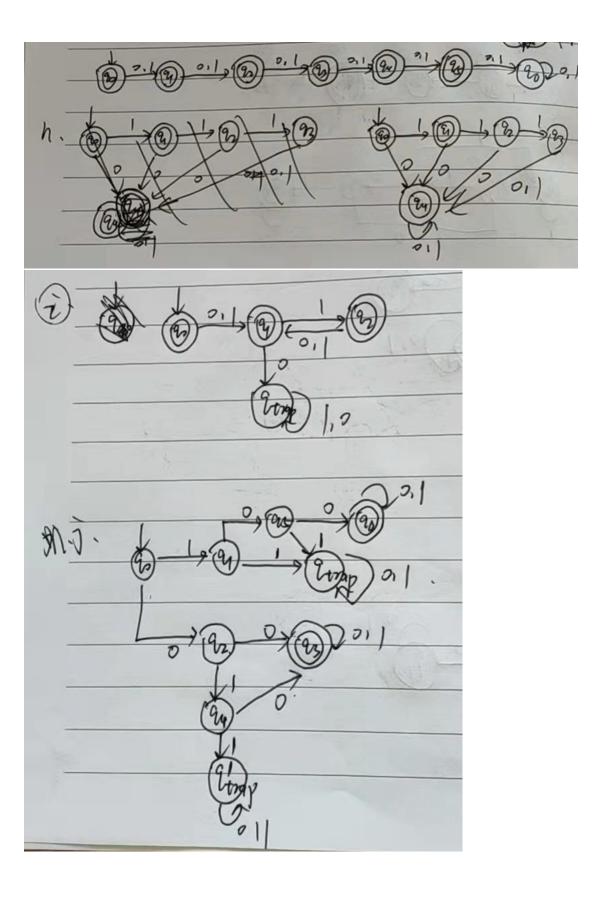
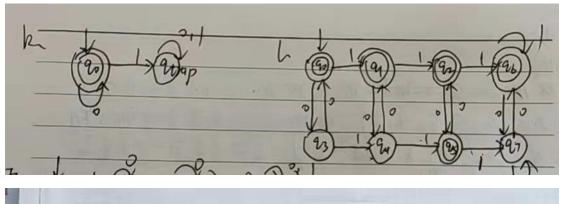
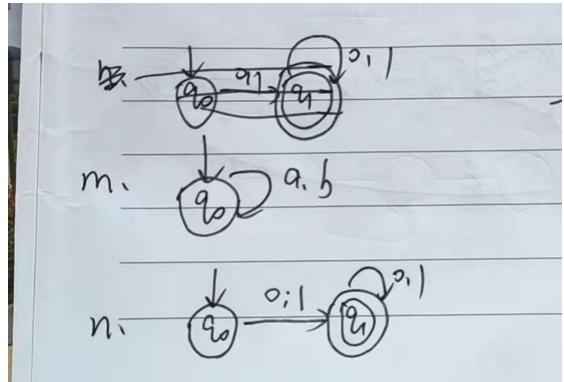


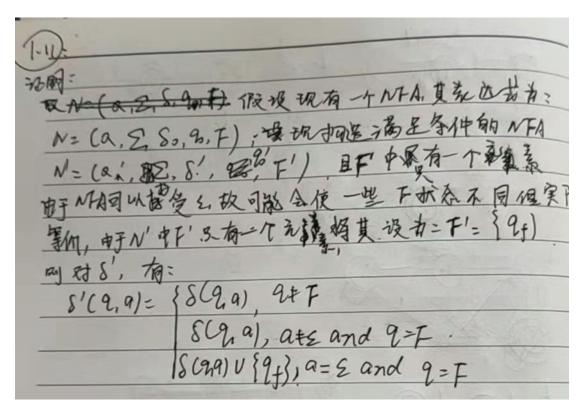
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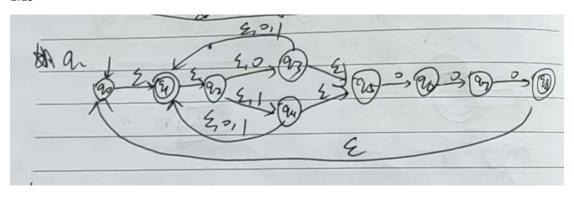


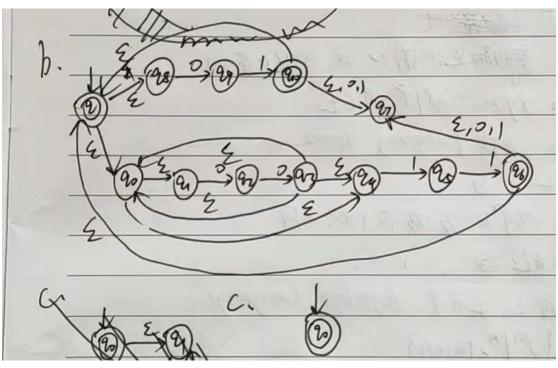


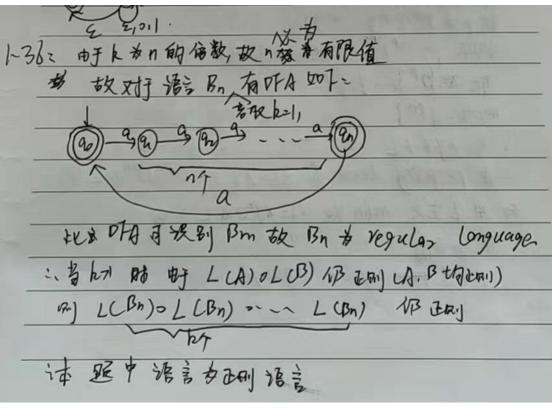
1.11



1.19







1-46-46= 取 p# pumping length, 我 L= {on/mon/m,n> 对构造 S= OPIPOP Et, 12) SEL 鬼贼肉主 取 xy= oP 海星y 取为60十、影撒足》例70日 1413月条件 B州有 S= XYZ= OPIPOPEL 東 スタモ* 日本 puhping (ema,有: Xy2z EL D "电L宝义, 双型 左右 O 个数不同 :- XyZZ&L @ ·· D.のる角: L不見 Yegular Language b, 记刷=沒L= {om/n, |m+n3 取p promping length, 初版 SE OPIM, SEL显然对这 取》(1), 4=10] Ry Z = { | P+1 } : 52 XYZ 6L ··· 电 prompting lema 有 SI= Xy == OPHIPMELD 初电上主义 min 知 SI=XyzzxL ② D, 3 矛盾 LA & pum vegular language

```
C. 校 L= [ul WE [3.1] *, 且以本面文字]
   设 p # pumping length.
取 5= の「# o P | Pri o Pri E L
取 xy= のり、 西井取 x= {0 Pri 3, y={0*}}.
     2 S= X77EL
      * 中pumping lema, 有= SF xy2を EL O
     · > XyZZ = 0 PT 0 Z . 1 PM 0 PM = 0 PM 1 PM 0 PM 2 个国文系
   = xg2 &L 0
    · D, 日矛盾
   : LA I regular language
d. 炎L= {wtw/wit6 [21] + }.
     投p为 pumping length
     TR S= OPIPOPEL
     TX xy = 0P
    of the pumping lema to=
     xyyz EL D
   ン Yyyz やちたいなって数不再相同
ン xyyz をしめ
    20,3新
    in The regular language.
```

