```
Ex. 6.1.1
 P={ {9,P3, {0,13, {20,x3,5,9,20,993
 S = 1.8(9.0.20) = ((9.0.20))
      2.8 (9,0, X) = {(9, XX)}
      3.8 (9,1,x) = {(9,x)}
      4. 8 (q, E, X) = {(P, E)}
      5.8(P, 6, X) = {(P, 6)}
      6.8(P,1,X) = 2(P,XX)3
      7.8(P,1,20)={(P,6)}
      (9,01,20) -, (9,1,×20) -, (9,6,×20) -, (P,6,20)
  9.701
                               ~, (P,1,20) -, (P,E,E)
  b.) 0011
     (9,0011,20)
     (q,011, X70)
     (9,11,xx20), (p,011,20)
     (9,1, XX70), (0,11,X70);
     (9,8,XX20) (P,1,X20) (P,11,20) (P,1,XX20)
     (P, E, X 20) (P, E, XX 20) (P, E, XX 20) (P, E, XX 20)
              (P,E,to)
```

P= (690,9,3,60,13, 6x,3,303, 5,90,20,69,3)

Ex. 6.2.5

- a.) bab (90,bab,20)+(92,ab,b20)+(93,b,20)+(a,b,420)+(a,2,2,20)+(a,2,2
- b.) abb (90, abb, 70) + (a, bb, AAZo) + (a2, b, AZo) + (91, E, 20) + (90, E, 20) + (f, E, E)
- c.) $b^{7}a^{9}$ $(a_{0},b^{7}a^{4}, 20) + (q_{2},b^{6}a^{4},820) + (q_{2},b^{5}a^{4},8^{2}20) + + (q_{2},a^{4},8^{7}20)$ $+ (a_{3},a^{3},8^{6}20) + (a_{2},a^{2},8^{5}20) + (a_{3},a^{2},8^{4}20) + + (a_{3},E,Z_{0})$ $+ (q_{1},E,A20)$ isi stach: $A_{2}O$
- -d.) L(P) = x | x memilihi jumlah b 2x dari jumlah q

Ex 6.2.6

$$P = (\{q, p\}, \{0, 1\}, \{20, x\}, \{1, q, \frac{20}{20}, \{p\}\})$$

$$S \text{ same sepent: } ex G 1.1$$

$$-> P_0 = \frac{20, 20/x^20}{1, x/x^2}, P_0 = \frac{20, x/2}{1, x/x^2}$$

$$E_1 \times 0/20 \times 0$$

$$E_1 \times 1/20 \times 0$$

b.)
$$L(P_z) = N(P)$$

$$\begin{array}{c}
0, \frac{20}{x \ge 0} \\
0, \frac{20}{x \ge 0}
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$$\begin{array}{c}
0, \frac{20}{x \ge 0}$$

PL = (& Po, 9, PN, Pf 3, 20, 18, [xo, Zo, x3, 8, Po, xo, 2Pf 3)