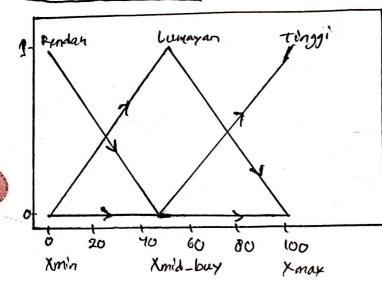
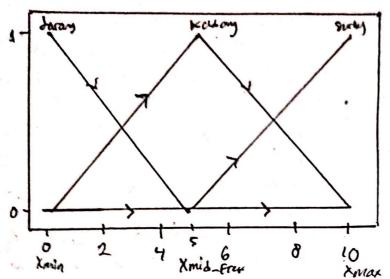


dumlan Pembuian



$$= \frac{100 - 70}{100 - 50} = \frac{30}{50} = 0.6$$

Frekvenst Palanggan



$$N \text{ daray}[8] = \frac{\text{mid-Free} - x}{\text{mid-Free} - \text{min}} = \frac{5-8}{5-0} = \frac{-3}{5} = -0.6 = 0$$

$$= \frac{10-8}{10-5} = \frac{2}{5} = 0.4$$

$$N Suring[8] = \frac{x - mid_Free}{max - mid_Free} = \frac{0-5}{10-5} = \frac{3}{5} = 0.6$$

```
Rule:
(R1) Lika Rembeian Kendah dan Jarang Membeli apakah Besar durker
(R2) Rendah, Kadang => Kecil
                                     duketahui
(RS) Rundan, Baring => Kecil
                                    Kolumban Pemberian
(R4) Cumoran, Javany => Besar
                                    Vrendah = 0
                                     Vlumayas = 0,6
   (25) tunayan, Korday => Kecil
                                     N tringgi = 0.4
   (RG) Comoyan, Society => Kecil
('R7) Tinggi, Jaran => Busar
                                     * Frex Puargan
(DD) Tinggi, Kaday =). Besar
                                     Notary = 0 Nourry = 0,6
                                     N Kadang = 0.4
( CAG) Tinggi, Sering => Keeil
    (P1) & - Predikat = min (NRendan [70] n NHattary [8])
                    = min (0,0)
= 0 = 7 dunkon = 0
          = mln (Naundah [70] n Nkadang [8])
          =mm(0.0,4)
0
           = 0 => distrion = 0
          = mon (Namban (70] n Nourmy [8])
          = min(0.0,6)
          20 => dution =0
   (R4) = min (Numayan [70] n N Jarang [8])
          = min(0.6,0)
           =0 => dufton =0
```

```
(RS) = MIN (N Numayan [70] ~ NKOday [8])
         = min (0,6.0,4)
        - 0,4
= max - 0.4 x (max -min)
               = 50 - 0.4 x 50
               = 30/ (Keci)
   (BG) = min (Neumayan [70] ~ NEurony [0])
         = min (0.6, 0.6)
         = 0.6
         = 50 - 0.6 x (so - 0)
          = 20/ (xecil)
   (R7) = min (NTinggi [70] n N dasay [0])
          = min(0.4,0)
-0/
(R8) = min (N Happi [70] 1 N Kaday [8])
         = min (0.4, 0.4)
         -0,4
                     => 0 + 0.4 x (50-0) = 20
         = 20 (betar)
   (R9) = min (tongi [70] n N 8-ong[8])
        = min (0.4, 0.6)
               = 0.4
               = 30 (kecii)
```

* Jadi, dutron Yang didaparkan olen punteli adalah 29.44%