```
EMA-SI1
       P = 1100111011
V_1 = 1000101
V_2 = 00111011
V_2 = 0011101101
      V3 = 1011101101
                            P=DI=NI
                            VI = sa = TUI Dre - si Essa
                            1/2 = 13 = Ma @M3
                           V3 < 13 4 - 183 (+) m
   DIEDRE = RI (RIEDRE) = (NIEDRI) E RZ = RZ
  (DIED) (DAS = ME (ME ENS) = (MEDRI) & MS -MS.
   ( DI DAZDAZ) DA = MZ D ( MZ D M) = (MZ D MZ) D m = M
        =1100011110
Protocolul Thomis pol. de gr. 2.
1. m=6, m=3 /2/31.
  (1, 13), (30,9), (2,18), (29,4), (3,25), (28,15)
 F(A) = ax2 + 6x + c & Z(31 (x)
 x_1 = 1 x_1 = F(x_1) = 13
  X2=30=-1 02=F(x2)=9
 x3 = 2 n3 = F(X3) = 18
 X4=29=204=+(x4)-4
 x5=3 05= = F(x5)=25=-6
 ×6=38=3 D6=F(X6)=13.
```

Tal. pol. Jagrange pt. purdob (1,15), 150,9), (2,18). F(X)= うびれが、から $= \underbrace{\frac{\lambda - 30}{1 - 30}}_{1 - 30} \cdot \underbrace{\frac{\chi - 2}{1 - 30}}_{1 - 30} \cdot \underbrace{\frac{\lambda - 1}{30 - 1}}_{30 - 1} \cdot \underbrace{\frac{\lambda - 2}{4 - 1}}_{30 - 1} \cdot \underbrace{\frac{\lambda - 30}{2 - 30}}_{1 - 30} \cdot \underbrace{\frac{\lambda - 2}{1 - 30}}_{1 - 30}}_{1 - 30} \cdot \underbrace{\frac{\lambda - 2}{1 - 30}}_{1 - 30} \cdot \underbrace{\frac{\lambda - 2}{1 - 30}}_{1 - 30}}_{1 - 30} \cdot \underbrace{\frac{\lambda - 2}{1 - 30}}_{1 - 30}}_{1 - 30$ $= \frac{x-30}{-29} \cdot \frac{x-2}{-1} \cdot \frac{13+}{29} \cdot \frac{1-2}{28} \cdot \frac{1}{28} \cdot \frac{1}{28} \cdot \frac{1}{28} = \frac{x-30}{-28} \cdot \frac{18}{28} = \frac{x-30}{28} \cdot \frac{1}{28} = \frac{x-30}{28} = \frac{x-30}{2$ $= (x-56)(x-1)\cdot 15\cdot 29^{-1} + (x-1)(x-1)\cdot 9\cdot 29^{-1}\cdot 28^{-1} + (x-1)(x-56)\cdot 18\cdot (-\frac{28}{3})^{-1}$ $= (x-50)(x-2)\cdot 15\cdot 15+(x-1)(x-2)\cdot 9\cdot 15\cdot 10+(x-1)(x-50)\cdot 18\cdot 21=$ $=(x-30)(x-2)\cdot 9+(x-1)(x-2)\cdot 17+(x-1)(x-50)\cdot 6$ $= (x^{2} - 2x - 30x + 60) \cdot 9 + (x^{2} - 2x - x + 2) \cdot 17 + (x^{2} - 30x - x + 50) \cdot 6 =$ $= \frac{19x^2}{9(x^2 - 32x + 60) + 17(x^2 - 5x + 2) + 6(x^2 - 51x + 30)} =$ =9/x2-x+60)+1+(x2-3)+1+6/x2-1)= $= \times (9+17+6) + \times (-9-51) + (9.60+17,276)$ = x + 2x + 10=