```
=0 (2x)2+4=5.2x =0 K2+4=5.K=0K2+4-5K
2×=1/
            = 0 K2-5K+4=0
         D= (-5)2-4.1.4
                             K=5±3
       D= 25-16
                                      K2 = 1
         5=9 - 1>0 (x, ≠ x2)
                       pana K=1
  pana. K=4
   2^{\times} = 4 \times = 2 2^{\times} = 2^{2} = 0
                          2^{\times} = 1
2^{\times} = 2^{\circ}
                          X=0
          5=10,2
1°) 4×+1 + 43-x = 257 = 0 4× 041 + 43 04-x = 257
= 4× .4 + 43 = 257
                     =0 K.4+
      4K2 + 43 - 257K = P
                         4×= 64
                           4x= 43
                 K= 2/8
        K1 = 64
                            22 = 1
```