

```
P=0.42
  n=(1.76) 20.42 x0.58=(039, 19=1040
 (C) = 0.5.
    n= (1:96 )2x1,5 X 0,5= 1067. 11=1068
 7, e= $ x2 =
 (1)6=3 e=0.5 d=1-0.95.
  n=(0.03)2 X1,962
   =138.3 = 139.
 (46=0,2 0=0,03 1-d=0.5)
 n=(0,03) 2x1,6452=(20,21)=121
 1316 =0.05 e=0.02 1-0=0.98
 h=(0.05) / x 1.3262 = 33,8=34.
   1250 $ 20,000 140
   =1260 ± 25.05.
   = (1224.95, 1296,05).
10. MI-ML= X- 7=85-95=1.
(x) 7+ 1:645. 134 + 140.
 =7±1:645x2.59
  =724.26
```