```
11=9 X=1.69 4=9.27.
                                                                                                                                                                                                              N_{2} = 9 \quad \vec{3} = 6.18 \quad (3 = 2) \cdot (15)
\sqrt{\frac{9 \cdot 39}{9 \cdot 2} \cdot \frac{2}{9} \cdot (15^{2})^{2}} = \frac{9 \cdot 39}{9 \cdot 21 \cdot 15} = \frac{9}{9} \cdot \frac{1}{21 \cdot 15} = \frac{9}{9} \cdot \frac{9}{9} = \frac{9}{9} \cdot \frac{1}{12} = \frac{9}{9} \cdot \frac{9}{9} = \frac{9}{9} = \frac{9}{9} \cdot \frac{9}{9} = \frac{
                                                                                                                                                                                                                                                                                               +(-21.15)2 = [0.76=11.
                                                                   X-y+ 8 x (V) 51 + 51 = (7.676.78) + 20.025 (11) [5.4] + 21.15
                                                                                                                                                                                                                               =0.89 ± 2.201 × 7.7.
                           3.n=10 X=13.63 3=6.05 n-1=9.
                                           「大士皇(n-1) 年=15.63±人の((g) 6.05.
                                                   =13.63+282|X1.91
                   = 13,6315,69.
                = (8,24, (9,02).
                                         4. Con=120, 7=0.33 1-d=0.98
                                  0.35 ± 2.32 [X] [0.33 × 0.67] = 0.35 ± 0.3
       = (0.3, 0.36).
     (2) n-820 X-650 P= 650 = 0.19
 [-d=0.95 = 0.025.
                               6.19±1.91× Jo.79x0,>1
                                 = 0.71±191 x0.014
€ =0.75± 0.03
                          = (0.76.0.8)
```

```
14, CD.
N=15 X=1.73 5=0.8-1-0-0.75 += (N-1)=20.075(14)=2.145
1175 + $0.025(14) -08 = 1.773+2145X 118.
    =1,7320,44
    = (1,29,2,19).
1.73+ $ 0,40 (14) 0.8
  =1173±1,345 VIS
  21.73±0.28
  = (1.45, 201)
```