```
天數之差異介於
                  3
 6,10
q. (1) x-7 + 14.5 - 20.8 = -6.3
S = 1 (2) 1 - \alpha = 0.98 , \frac{\alpha}{2} = 0.01 , \frac{2\alpha}{2} = \frac{2001}{2001} = \frac{2.527}{2001}
           (x - y) + Z = Js; + S;
(2)
          = (14.5 - 70.8) \pm 7.377 \int \frac{(3.5)^2}{250} + \frac{(3.8)^2}{180}
             = (-6.3) ± 0.84
              = (-7.14 , - 4.46) #
    M.= 17 , x = 36 , S. = 5
   n2 = 15 , 9 = 32 , Sz=7
    1- x = 0.9 , = = 0.05 , t=(n,+n2-2) = took (25)=1.708
        S_p^2 = \frac{(h_1-1)S_1^2 + (h_2-1)S_2^2}{h_1+h_2-7} = \frac{(12-1)S_1^2}{12+16-2}
           (x-5) = t=(n,+h2-2) |s=(1/n,+h2)
          = (36-37) エ1.708 ] 28.44(元十二)
        = 214.1
       = (-0.1 , 8, 1) #
```