```
運工特論
       0
                                                                                                                                                                                                                                                                                     stage 2.
       0
      0
                                                                                                                                                                                                                                                                                       C_{>}(1) = \min\{\max(a_{12}=3, C_{3}(2)=5), \max(a_{10}=2, C_{3}(0)=4)\}
     (
                                                                                                                                                                                                                                                                                                             = min (C312) = 5, C3(0) = 4]
                                                                                                                                                                                                                                                                                   = C_3(a) = 4
C_2(-1) = \min \{ \max (a_{10} = 4, C_3(a) = 4, \max(a_{10} = 5, C_3(a) = 4) = 1, \max(a_{10} = 5, C_3(a) = 4) = 1, \max(a_{10} = 5, C_3(a) = 4) = 1, \min(a_{10} = 6, C_3(a) = 4) = 1, \min(a_{10} = 6, C_3(a) = 4) = 1, \min(a_{10} = 6, C_3(a) = 6, C_3(a) = 6, \min(a_{10} = 6, C_3(a) = 6, C_3(a) = 6, \min(a_{10} = 6, C_3(a) = 6, C_3(a) = 6, \min(a_{10} = 6, C_3(a) = 6, C_3(a) = 6, \min(a_{10} = 6, C_3(a) = 6, C
     0
                                                                                                                                                                                                                                                                  0
     0
    0
                                                                                                                                                                                                                                                                   (4(3
   1
   (
                                                                                                                                                                                                                                                                   C Stage 1.
    0
                                                                                                                                                                                                                                                                                   C,(0) = min {max(a01 = 2, (211)=4), max(a01 = 1, (21-1)=4)
   0
                                                                                                                                                                                                                                                                                                          = (21-1)=4.
   0
                 1. The cost of a path is the largest arc cost on the path.
                                                                                                                                                                                                                                                                                     打 Minimum cost path
                                                                                                                                                                                                                                                                                              0 (,(0) > (,1/2) > (3(0) > (4(1))

⊗ (,1(0) > (,2(1) > (3(0) > (4(1))
                  stage 4.
0
                                                                                                                                                                                                                                                                                                                       Minimum Cost = 9.
                   (4(-3)=5 (4(-1)=> (41)=1 (413)=>-
0
             Stage 3
0
0
               (3(2) = min [max(ass, Cq(3)), max(as, )(al)))]
                                                                                                                                                                                                                                                                    0
                                       = min ( max ( b, 2), max (5, 1)]
                                         = min ( 6,5]
                                                                                                                                                                                                                                                                    0
                                      = 5
                                                                                                                                                                                                                                                                   0
            (316) = a01 = 4
                                                                                                                                                                                                                                                                   0
             (3(-2)= 0-2-1=4
                                                                                                                                                                                                                                                                    .
```



