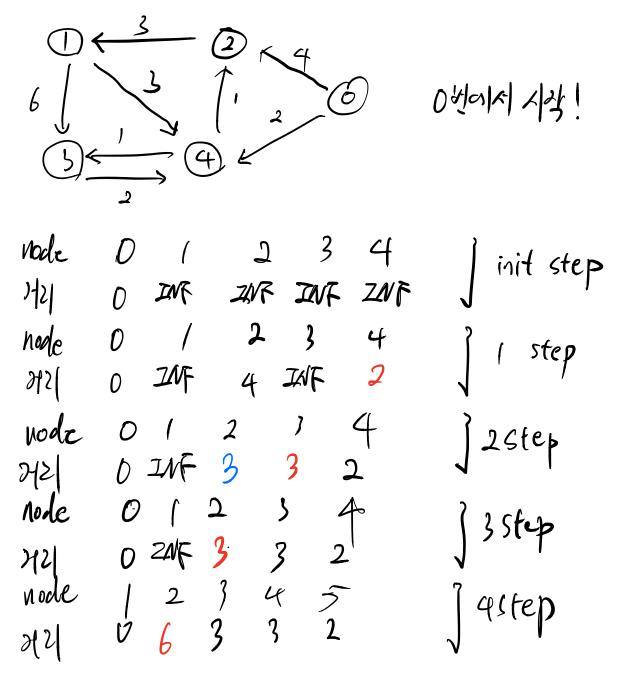
라이스로가 알고기를

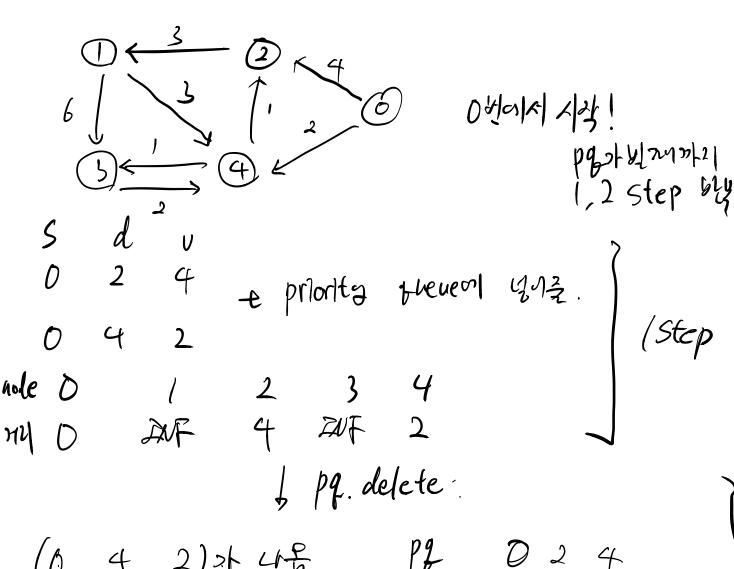
· 하나의 정책에서 라른 3로 정점까지의 최근/경로 화 9로 양의 간선을 가게 다 한

어전되어있는 성건들은 크가께가며, 화면서니 생선



Spriority queue = of set apart aparts

priority queuen dist (they value) = 7/3=3 4-9324.



(0 4 2) x 4 4 D 2 4

457 node H d'AZL SEZ Z,

node [4] + 4th node et l'AZL prioritz quineon prish

pl 4 } }

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Thy off Step
ni nz value
                       1. Etylogy Cycled reggi
                       Halph cycle 15
   2
                     2. 24/0194 1/2 2/-4/224 48
    3 2
         2
2 4 4
3 5 4
              node 1 2 3 4 5
list 0 3 2 ZVF ZVF
Step 1
      1 pg delete (1,3,2)
     Pg
               node / 2 3 4 5
step2 123
               det 0 3 2 ZWF 6
     356
     1 pg delete (1,2,3)
           nole (23 45
Step? 356
            die 03276
    249
1pg 11 (3,5,6) 11 11
Step4 2 47
                1
                         1
5tep5 cupty (1
```

란넨 누께 Step 1 社場地 当美国の地上 112 value nI 2 2.5 2 1 2 3 cold Odd #JUN INF 15 (TWF 2NT 123 cold apple MM 711E TAR 2NT ZUZ 7N/P even by 24 ZUF ZUF 2017 ZUF ZUF o pg del (1,3,2 (odd)) Slep 2. 99 123 old odd 24 15 1 24 74 even 21/ 14/ 24 24 1+0 3 2 5 even 359 even J pg del (1,2,5, odd) Stops 3 25 0 Devan I 5 5.5 9.5 9 135.5 e 359 € 149.5 € 149.50 1 pg del (3,2,5,0) 2 5.5 e Godd 65 1.5 / 9 I 23 5.5 e 21 6.6 0 24 9.5 e Step4 even I 5 5.5 9.5 9