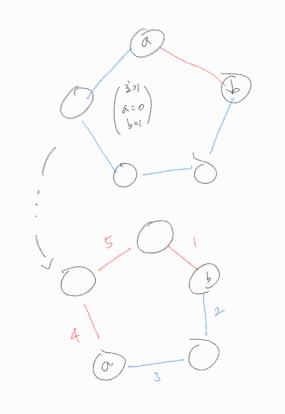
$$\begin{cases}
4 \\
5
\end{cases}$$

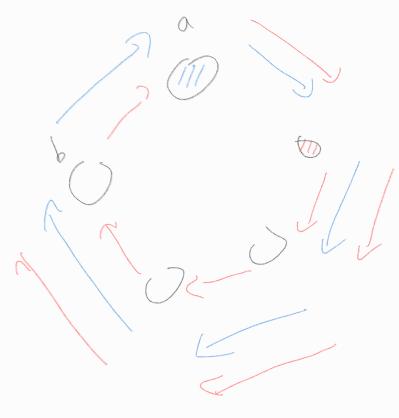
$$\begin{cases}
1-72: \min(1, 14)=1 \\
1-73: \min(1-72 + \arctan C5], Total - (1-72 + \arctan C5]) = 3 \\
1-74: \min(1-71 + \arctan C4), Total - (1-73 + \arctan C4)) = 6 \\
1+1=6 \\
1-75: \min(1-74 + \arctan C5), Total - (1-74 + \arctan C5)) = 9
\end{cases}$$

$$6+4=10$$
 $(9-10)$
 $1-36: min(1-35-an(5)]$, $total-(1-34-an(6)))=4$
 $9-5$
 -4



SumA: a 12 barr stylled and some sumB i a 12 barr stylled and

- 1. sumA = sumB: 刘继敏 => 强
- 2. Sum A > Sum B : a 2 454/3/1488862 01 á
- 3. sum A < sum B : 6= 46 (2) 0 15 = 0 15



かえ in NM して ilch 2N-2

=. O(N+2N-2)

[1,2,3.4,8]

art(a)=1, sunA=1, sunB=14 => sunA+ or (b), sunB-or(b)

sunA=3, sunB=12 => sunA+