[2010, 2011)

V

vid	name	salary
1	Alice	$150K
2	Bob	$103K
3	Cathy	$98K
4	Dave	$55K

E

vid$_1$	vid$_2$	cnt
1	2	3
1	3	4
1	4	1
2	4	8
3	4	1

[2011, 2012)

vid	name	salary
1	Alice	$155K
2	Bob	$113K
3	Cathy	$105K
4	Dave	$55K
5	Eve	$80K

vid$_1$	vid$_2$	cnt
1	2	3
1	3	2
2	4	9
3	4	2
3	5	1

[2012, 2013)

vid	name	salary
1	Alice	$155K
3	Cathy	$105K
4	Dave	$55K
5	Eve	$80K
6	Frank	$73

vid$_1$	vid$_2$	cnt
1	3	2
1	4	2
3	4	4
5	6	1

[2013, 2014)

vid	name	salary
1	Alice	$160K
2	Bob	$100K
4	Dave	$55K
5	Eve	$90K
6	Frank	$70

vid$_1$	vid$_2$	cnt
1	2	2
1	4	2
2	4	7
5	6	5