

K	2	4	5	6	7	9	10	14	15
$h(K)$	2	4	5	6	7	1	2	6	7
Binary	010	100	101	110	111	001	010	110	111

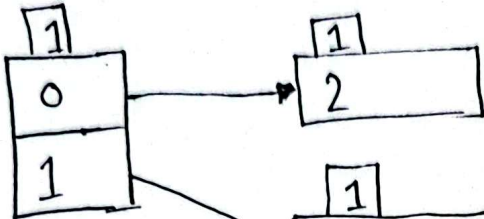
①

$d=0$

2, 4, 5

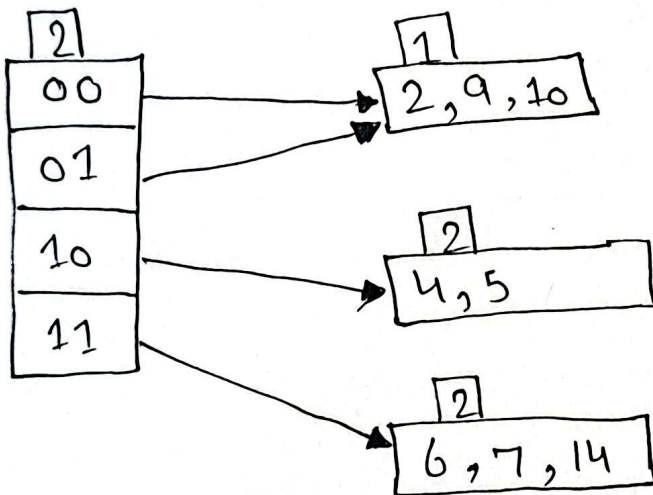
6 (overflow)

②

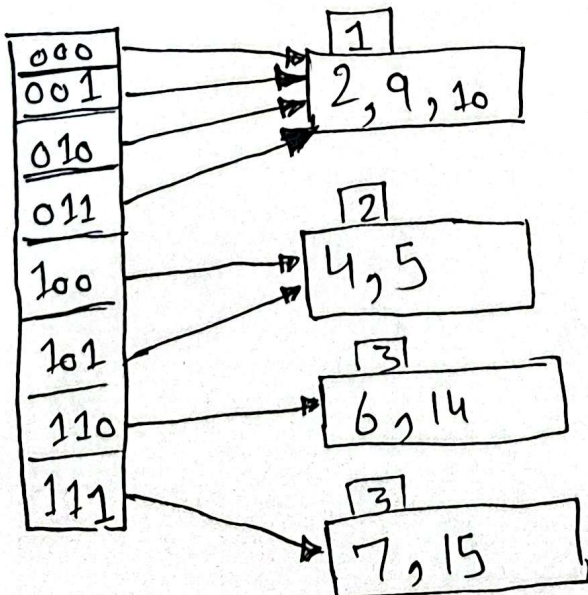


7 (overflow)

③



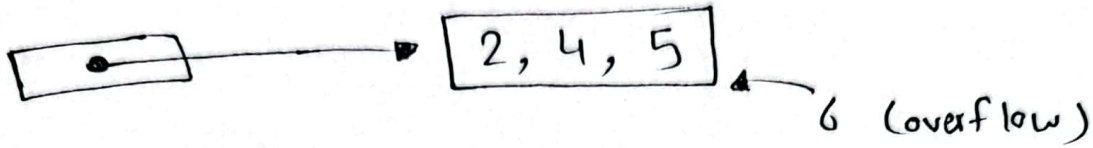
④



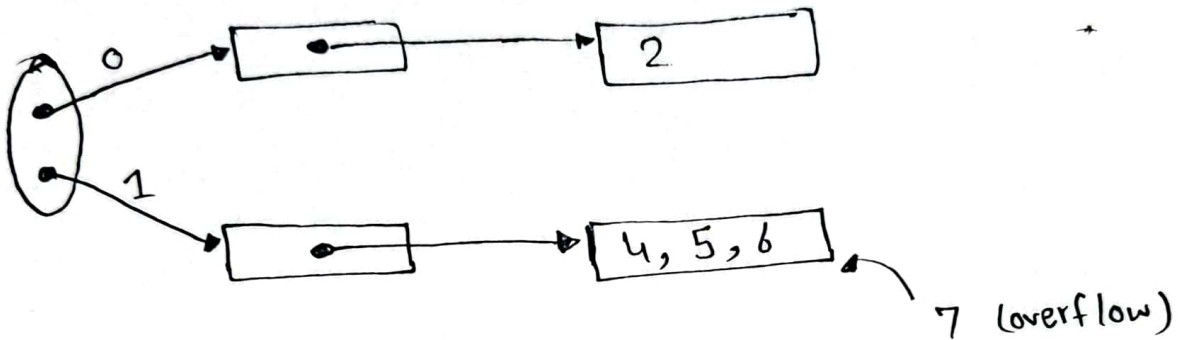
15 (overflow)

K	2	4	5	6	7	9	10	14	15
$h(K)$	2	4	5	6	7	1	2	6	7
Binary	010	100	101	110	111	001	010	110	111

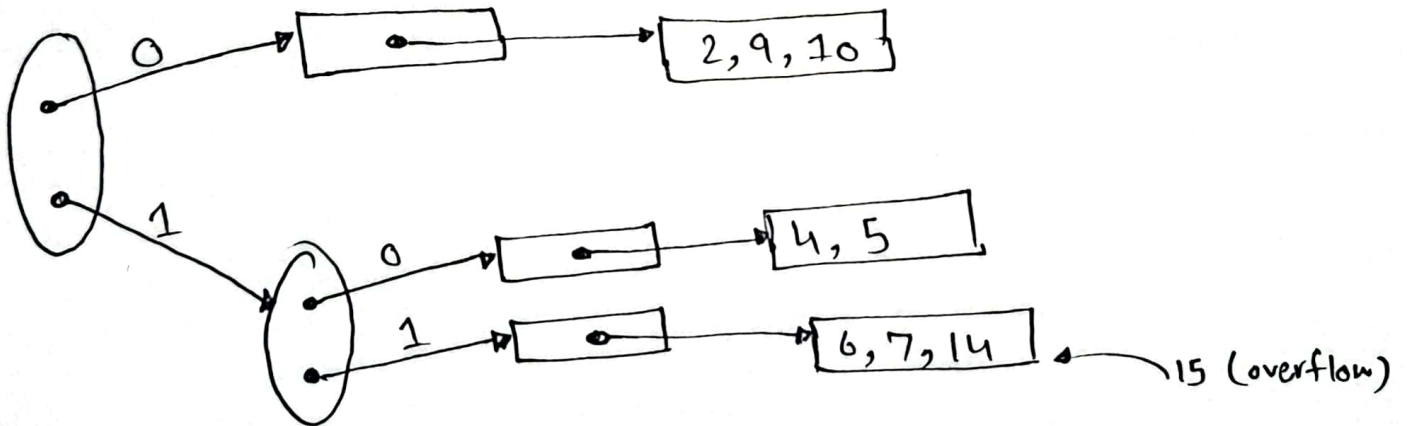
①



②



③



④

