

Number Rule Table

No.	Last 6-digit numbers in over 9-digit user numbers	Number Rule	Example	Remark
1	6 same digits	AAAAAA	666666	$A \neq 4$
2	6 consecutive digits	abcdef ↗	012345	
3	Last 5 digits are same	X-AAAAA	1-66666	$X \cdot A \neq 4$
4	Last 5 consecutive digits	X-abcde ↗	1-12345	$X \neq 4$
5	Two groups for 3 same digits	AAA-BBB	666-888	$A \cdot B \neq 4$
6	Last 4 same digits	XY-AAAA	13-6666	$X \cdot Y \cdot A \neq 4$
7	Last 4 consecutive digits	XY-abcd ↗	13-1234	$X \cdot Y \neq 4$
8	Last 3 same digits	XYZ-AAA	135-666	$X \cdot Y \cdot Z \cdot A \neq 4$
9	Two same groups	ABC-ABC	689-689	$A \cdot B \cdot C \neq 4$
10	Three groups for 2 same digits	AA-BB-CC AA-BB-AA	66-88-99 66-88-66	$A \cdot B \cdot C \neq 4$

No.	Last 4-digit numbers in under 8-digit user numbers	Number Rule	Example	Remark
1	4 same digits	AAAA	6666	$A \neq 4$
2	4 consecutive digits	abcd ↗	0123	
3	Last 3 same digits	X-AAA	1-000	$X \cdot A \neq 4$
4	Two same groups	AA-BB	66-88	$A \cdot B \neq 4$
5	Same interval digit	AB-AB	68-68	$A \cdot B \neq 4$