

Take the 4th and 5th character of the serial number. They will be referred to as **A** and **B** respectively.

Perform each step below in sequence, modifying **A** and **B**:

- After performing all steps, perform whatever rule applies below:

- Perfect squares. Prime numbers.

Letter	#	−#	Morse	Letter	#	−#	Morse
A	1	−25	..	N	14	−12	−.
B	2	−24	−...	O	15	−11	−−−
C	3	−23	−....	P	16	−10	−....
D	4	−22	−..	Q	17	−9	−...−
E	5	−21	.	R	18	−8	−..
F	6	−20	S	19	−7	...
G	7	−19	−−.	T	20	−6	−
H	8	−18	U	21	−5	...−
I	9	−17	..	V	22	−4	...−
J	10	−16	−−−−	W	23	−3	−−−
K	11	−15	−.−	X	24	−2	−...−
L	12	−14	−....	Y	25	−1	−...−
M	13	−13	−−	Z	26	0	−....