## How To Validate Canada SIN (NUMBERS)

| [1* | Employment and SOCIAL NUMBER | Emploi et Immigration on Canada NUMERO SOCIALE |
| :---: | :---: | :---: |
|  | 130692544 |  |
|  | JOHN DO |  |
|  | Doak Doc |  |

Let's use this fictitious SIN to demonstrate: 130692544
Always multiply the SIN Number by this number: 121212121
(Multiply the top number by the bottom number)

$$
\begin{array}{r}
130692544 \\
121212121 \\
\hline 160394584
\end{array}
$$

If you get a 2 digit \# add the digits together.
Notice here that $6 * 2=12$, add 1 and 2 together and get 3. Then add all of these digits together:
$1+6+0+3+9+4+5+8+4=40$
If the SIN is valid this \# will be evenly divisible by 10. This is a 'valid' SIN.

- The first digit of a SIN indicates province of registration.
- 1 = NB, NF, NS, PE
- 2 = QC
- $3=$ QC
- $4=\mathrm{ON}$
- $5=\mathrm{ON}$
- 6 = AB, MB, SK, NT, NU
- 7 = BC, YU
- 8 = Not Used
- 9 = Immigrants \& other temp SIN's
- $0=$ Not Used

