

# Saint Helena - SH

Ascension - put the first part in box LA1 and second part in box LO1										
1 = -7,-14										
Saint Helena - get the first digit and search the equivalence										
1 = -16,-5		2 = -15,-5								
Tristan da Cunha - get the first 2 digits and search their equivalence										
01 = -40,-12	02 = -40,-11	03 = -40,-10	04 = -40,-9	05 = -39,-12	06 = -39,-11	07 = -39,-10	08 = -39,-9	09 = -38,-12	10 = -38,-11	11 = -38,-10
12 = -38,-9	13 = -37,-12	14 = -37,-11	15 = -37,-10	16 = -37,-9						

More info on: [xaddress.org](http://xaddress.org), get the code on <https://github.com/roberdam/Xaddress>