Exercise: write our own find (.) function
Size_t find(const string & S1, const string & S2);
Thatesy?
51 [h[e]]][] 52 [][]0
Idea: For every possible starting print of a match, cled if 525 characters live there in 52.
× what are the possible starting points for a match? Say n1 = 51. longth(), n2 = 52. length()
then neat the could start @ 0,1,2, NI-NZ
Sx(:20; i2 N2-N2; i++)
Now to deh for notch starting @ (? 51 Ne 1 1 0 !!!! 52 11 0

Med to det S(Ci] = 252Co] et S(Ci+i] = 252Ci]

(n%2!=0) &k (n%3!=0) &k... kk (n%(n-1)!=0)