To crack the polyalphabetic cypher， to get the right key length is very important.But with out knowing the right key length we only can guess one by one(use br), so I set for(int a = 0; a < n; a++){ // n is the number of key , a is number of key in using to run through all the functions
Here is the steps for crack polyalphabetic cypher:

-create the subtext table for 2d array
-put the cyther text into 2D array
-create a table to store the frequency for each array
-to calutlate the frequency of every alphabet for each subtext then put into the frequency table
-create a table for store the fixed frequency alphabet
-to change the alphabet(from highest to lowest)reference to CHFREQ array.
-According to the fixed table to changes the subtests form cypher text to plain texts.
-print out the 2d sub text array

I test my code by using lots of print statement, to make sure every step I did is what i wanted.like to check when my subtext away run through the frequency function is the frequency correctly counted. Also I will make some simple test to check my code,does AAABBC will change to EEETTO? if the result is different， I will sprite my code into small parts and checks the result when the code run through each part. Of course, at the end I will use the text file form this assignment provided to test my code, use the result to compare with the answer.