Verifying Alien Dictionary Problem

1. Learn about Dictionary Comprehension and converting index to value and vica versa in a dictionary.
   For example :
   String = "zbcdefghijklmnopqrstuvxya"
   Mydict = { x:i for i,x in enumerate(string) }

2. Learn about if else can be converted to if only instead if else when there is return/continue
   For example :
   mylist = [1,2,3,4,5]
   def check_number_five(mylist):
   x = 0
   while x < len(mylist):
         If mylist[x] == 5:
               return true
         return false

3. Learned about predicates can be either relational expression or a function too.
   For example:
   x = [1,2,3,4,5]
   If all(x):
         x.append(2)
   This will append 2 as all(x) function gives True.

4. Learned about all function, if all the values inside the iterable is True then this function returns true, else it return false
   For example :-
   my_list1= [1,2,3,4,5,6]
   my_list2=[1,2,3,4,5,6,0]
   all(my_list1) -> returns True
   all(my_list2) -> return False

Drawing Sheet link : shorturl.at/itHJ4