```
class AlphaShift:
  print("Heree")
  def __init__(self,text):
    self.text = text
  def encrypt(self):
    new_message = "
    for letter in self.text:
       letter_number = ord(letter)
       new_letter_number = letter_number + 1
       new_letter = chr(new_letter_number)
       new_message = new_message + new_letter
     return new_message
  def decrypt(self):
     new_message = "
    for letter in self.text:
       letter_number = ord(letter)
       new_letter_number = letter_number - 1
       new_letter = chr(new_letter_number)
       new_message = new_message + new_letter
     return new_message
```

class AlphaMix:

```
def __init__(self,text, key):
  self.text = text
  self.secret_key = int(key)
  self.alphabet = ['a', 'b', 'c', 'd', 'e', 'f', 'g', 'h', 'i', 'j', 'k', 'l', 'm', 'n', 'o', 'p', 'q', 'r', 's', 't', 'u', 'v', 'w', 'x', 'y', 'z']
def encrypt(self):
  new_message = ""
  for character in self.text:
     if character.isalpha():
        character = character.lower()
        character_index = self.alphabet.index(character)
       new_index = (character_index + self.secret_key) % 26
        enc_char = self.alphabet[new_index].upper()
     else:
        enc_char = character
     new_message += enc_char
  return new_message
def decrypt(self):
  decoded = ""
  for character in self.text:
     if character.isalpha():
        character = character.lower()
       character_index = self.alphabet.index(character)
        new_index = (character_index - self.secret_key) % 26
       dec_char = self.alphabet[new_index]
     else:
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```
dec_char = character

decoded += dec_char

return decoded

f encrypt(text):
new_message = "
```

```
def encrypt(text):
    new_message = "
    for letter in text:
        letter_number = ord(letter)
        new_letter_number = letter_number + 1
        new_letter = chr(new_letter_number)
        new_message = new_message + new_letter
    return new_message
```