22 NSI 11

```
In [ ]: ALPHABET='ABCDEFGHIJKLMNOPQRSTUVWXYZ'
                                                                                     O
In [ ]:
         def position_alphabet(lettre):
                                                                                     Q
             return ALPHABET.find(lettre)
In [ ]: def cesar(message, decalage):
                                                                                     Q
             resultat = ''
             for ... in message :
                 if lettre in ALPHABET :
                     indice = ( ... )%26
                     resultat = resultat + ALPHABET[indice]
                 else:
                     resultat = ...
             return resultat
```