

23 NSI 19

```
In [ ]: ALPHABET = 'ABCDEFGHIJKLMNOPQRSTUVWXYZ'
```

```
In [ ]: def position_alphabet(lettre):  
        return ord(lettre) - ord('A')
```

```
In [ ]: def cesar(message, decalage):  
        resultat = ''  
        for ... in message:  
            if 'A' <= c and c <= 'Z':  
                indice = ( ... ) % 26  
                resultat = resultat + ALPHABET[indice]  
            else:  
                resultat = ...  
        return resultat
```

Loading [MathJax]/jax/output/CommonHTML/fonts/TeX/fontdata.js