

## 21 NSI 29

```
In [ ]: dico = {"A":1, "B":2, "C":3, "D":4, "E":5, "F":6, "G":7, \
               "H":8, "I":9, "J":10, "K":11, "L":12, "M":13, \
               "N":14, "O":15, "P":16, "Q":17, "R":18, "S":19, \
               "T":20, "U":21, "V":22, "W":23, "X":24, "Y":25, "Z":26}
```

```
In [ ]: def est_parfait(mot) :
        #mot est une chaîne de caractères (en lettres majuscules)
        code_c = ""
        code_a = ???
        for c in mot :
            code_c = code_c + ???
            code_a = ???
        code_c = int(code_c)
        if ??? :
            mot_est_parfait = True
        else :
            mot_est_parfait = False
        return [code_a, code_c, mot_est_parfait]
```

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