Exercice 1

In [ ]:
```
notes_eval = [2, 0, 5, 9, 6, 9, 10, 5, 7, 9, 9, 5, 0, 9, 6, 5, 4]
```

Exercice 2

In [ ]:
```
def dec_to_bin (nb_dec):
    q, r = nb_dec // 2, nb_dec % 2
    if q == ...:
        return str(r)
    else:
        return dec_to_bin(...) + ...
```

In [ ]:
```
def bin_to_dec(nb_bin):
    if nb_bin == '0':
        return 0
    elif ...:
        return 1
    else:
        if nb_bin[-1] == '0':
            bit_droit = 0
        else:
            bit_droit = ...
        return ... * bin_to_dec(nb_bin[:-1]) + ...
```

In [ ]:
```

```