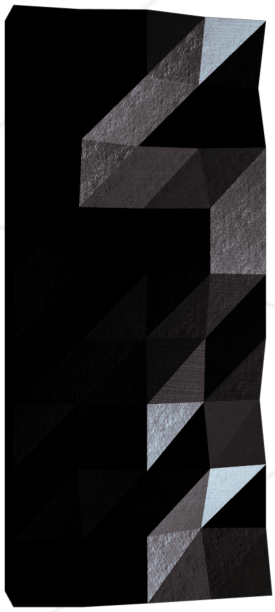

Dash - smallest print_bits

Smallest print_bits

Summary: *this document is the subject for the dash @ 42Tokyo.*

Contents

Chapter I

Foreword

00101010

Chapter II

Objective

Create the smallest `smallest_print_bits.c`.

Chapter III

Instructions

- If your program doesn't compile, it's a 0.
- Evaluation will be done on 42 Tokyo's Mac.
- This dash is a solo project.
- Turn in your code inside the turn-in repository.

Chapter IV

Exercice 00 : smallest_print_bits

	Exercice 00
smallest_print_bits	
Turn-in directory : $ex00/$	
Files to turn in : `smallest_print_bits.c`	
Allowed functions : `write`	

- Write a function that takes a byte, and prints it in binary WITHOUT A NEWLINE AT THE END.
- Your function must be declared as follows:

```
void        print_bits(unsigned char octet);
```

Example, if you pass 2 to print_bits, it will print "00000010".