! " # $ "

  % &' ( ) * + (, - . / 0 1 2 (

3 4 5 6 &'

  7 (8 9 : (8 . ; < = > ? @ % &' .) = A 9

B C D E D'

  # " F G H I 4" 9 J 5 G H I 4" (K L M = 7 N @ O P Q 6 B (A 9 R

```
fn main(){
Ê println!("Hello World");
}
```

Table 1. ! S H I " T " F

UV	WCDXD	ATPY 4" '
1	Z $ E [& \	8,340
2	] ^ _ D Z ` a	8,230
3	b _ C a	4,465

1	2	3	4
a	b	c	d
A	B	C	D

```
num1 = 1.1
num2 = 3.9

sum = float(num1) + float(num2)
print('{0} + {1} = {2}'.format(num1, num2, sum))
```