Input:

tal1 → $\boxed{2}$ $\boxed{7}$ $\boxed{0}$ $\boxed{8}$ $\boxed{9}$

tal2 → $\boxed{1}$ $\boxed{0}$ $\boxed{7}$ $\boxed{2}$ $\boxed{1}$

add(tal1, tal2):

StringToInt(tal1):

→ tal1.charAt(0) = 50
$-48 = 2 \cdot 10^4 = 20000 + n_1$

$n_1 \Rightarrow 20000$

tal1.charAt(1) = 55
$-48 = 7 \cdot 10^3 = 7000 + n_1 = 27000$

$n_1 = 27000$

.
.
.
.

$n_1 = 27089$

.
.
.

$n_2 = 10721$

$n_1 + n_2 = 37810$

return "" + 37810 → "37810"