100 base 10

$10^2\ 10^1\ 10^0$

base 2 $\equiv 4_{10}$

$2^2\ 2^1\ 2^0$

$16^2\ 16^1\ 16^0$ base 16 $\equiv 16^2_{10}$

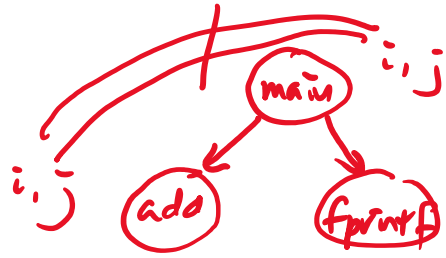
1 0 A base 16 $\equiv (16^2 + 10)_{10}$

$= 266$

main( ) {

```
j = strtol(argv[2], NULL, 10);
fprintf(stdout, "%ld + %ld = %ld\n", i, j, add(i,j));
base 16 conversion
```

}

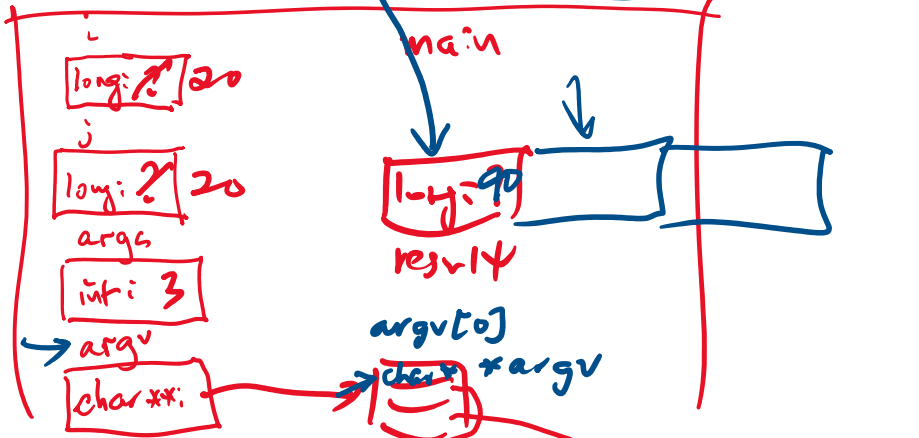


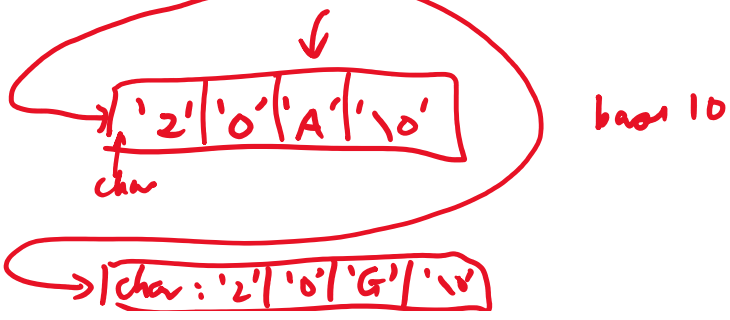
add

add(i, j, &result)

*result = i + j;

i = strtol(, ,)





base 10


char : '2' '0' 'G' '\n'