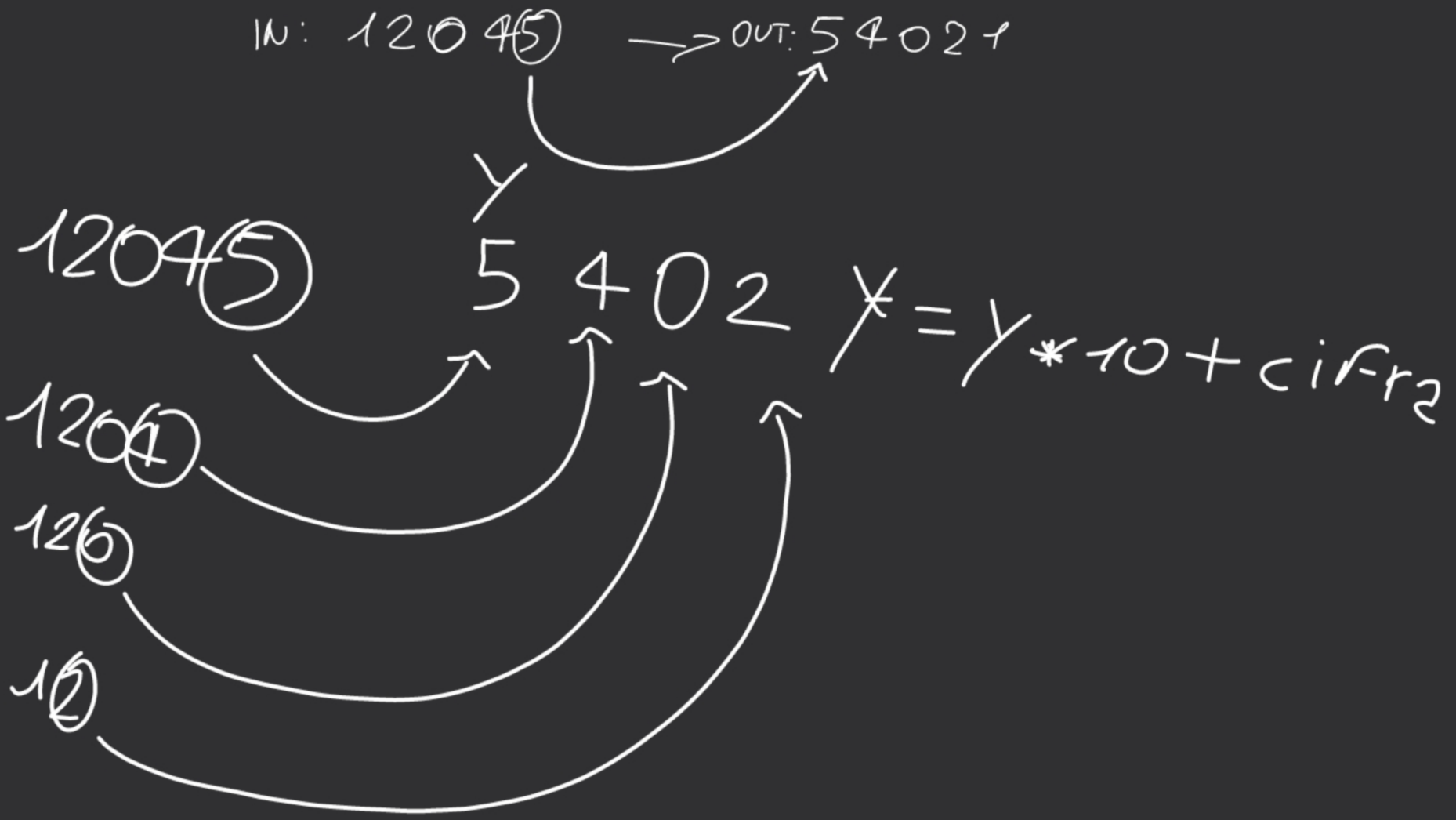
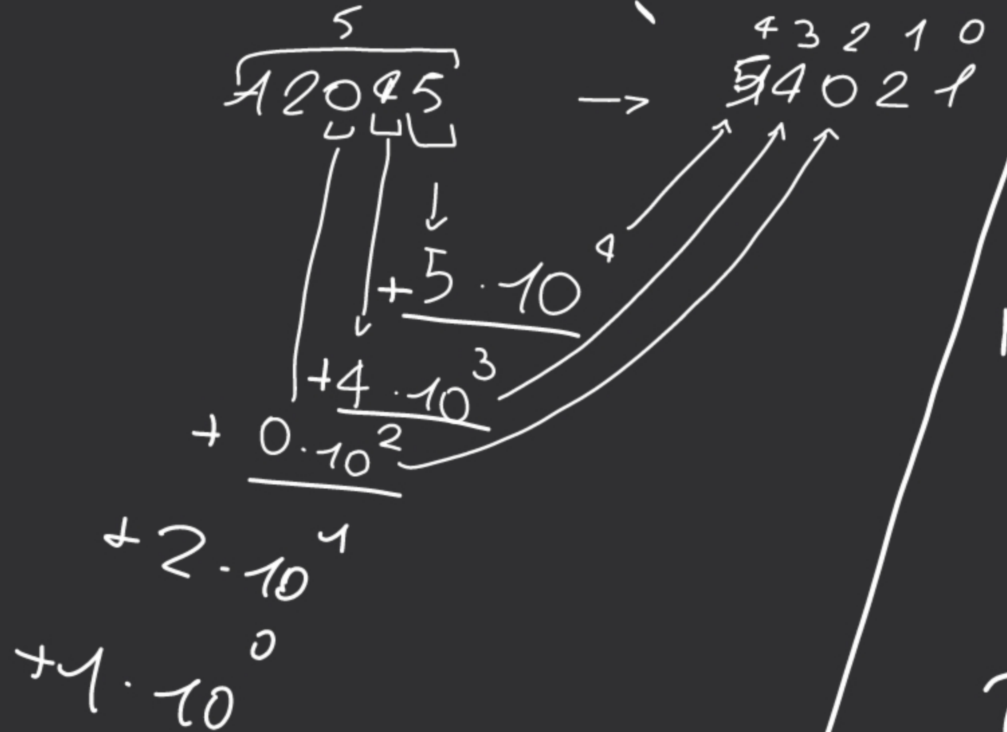

IN: 12045 -> OUT: 54021
Y
12045
5 4 0 2
X = Y * 10 + cifra
1204
120
12
1

```
int invertiCifra(int n){
 int invertito=0;
 while(n>0){
      invertito = invertito * 10 + (n%10);
      n=n/10;
    }
    return invertito;
  }
```




```
#include <math.h>
int inverti_cifre(n){
int ncifra=conta_cifre(n);
int invert_i=0;
for(i=ncifra-1;i>=0;i--){
invert_i=invert_i*10+n%10*pow(10,i);
n=n/10;
}
return inverti;
}
```