Void eleva Al Quadrato (int num; int * risultato) {

* runltoto = num * num;

(armano [1 * QUAD = POW (num, 2);

* risultato = QUAD;

2

```
int conventilly Decimale (int n) {

int i=0;

int dec=0;

int resto;

while (n>0) {

resto=n%10;

dec= dec+ resto**(pow(2,i));

i+;

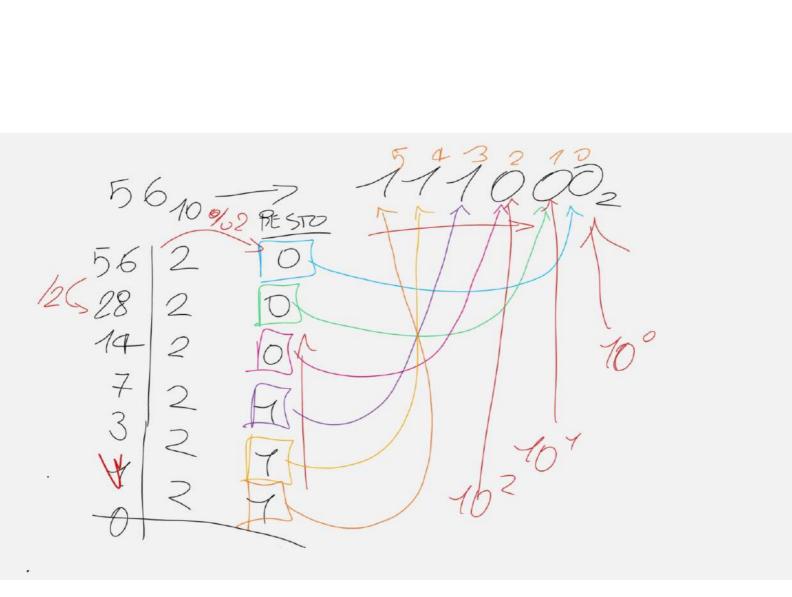
h=n/10;

3

return dec;

3
```

WHITE (n>0) (n>0)



```
int convert. In Binario (int n) {

int i = 0,
int binario = 0,
Int testo,
while(n>0) {

resto = n%2;
binario = binario + resto *(pow(10, i));
I++;
n=n/2;
}
return binatio;
```