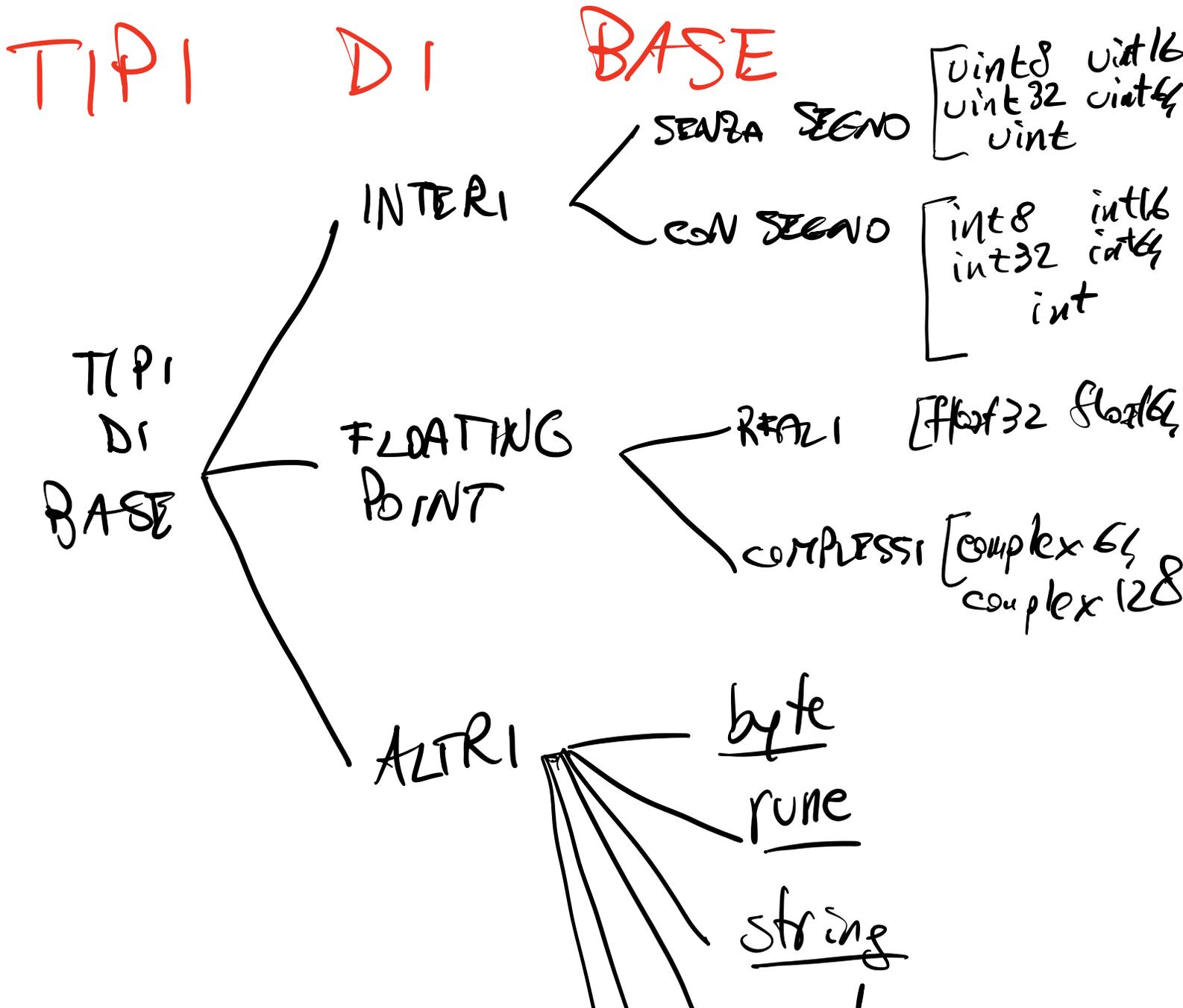


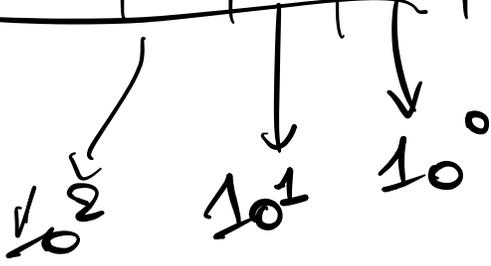
```

x := 1
for {
    fmt.Println(x)
    x *= 3
}

```

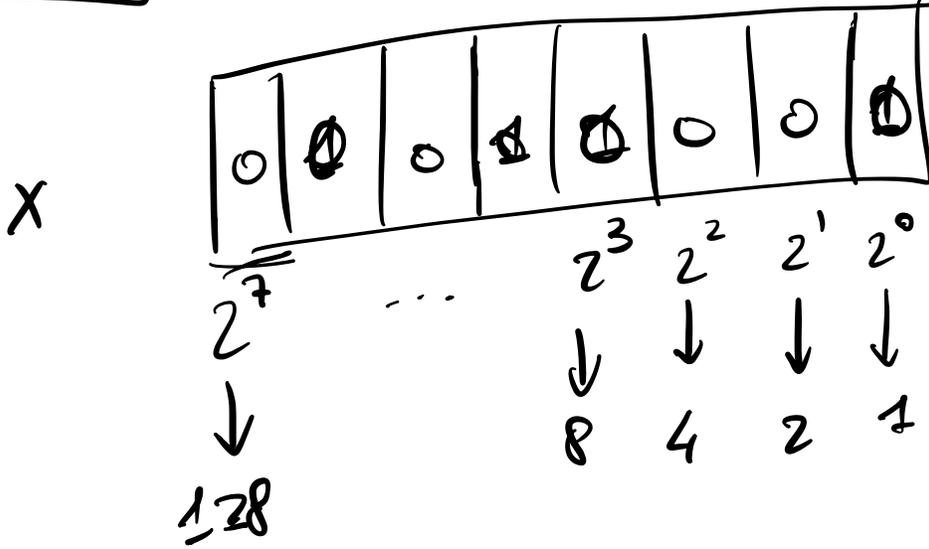






uint8

var x uint8



0

0000 0000  
 0000 0001  
 0000 0010  
 0000 0011

⋮

1111 1111

$$= 2^7 + 2^6 + 2^5 + \dots + 2^0 = 2^8 - 1 = 255$$







1

2

3