Base conversions

a = 10   bin ()

b = 16   oct()

c = 235   hex()

                                                      x = bin(a)

X

┌─────┐   ┌──────────┐
│   │   │ 0b1010   │
└─────┘   └──────────┘

                x = oct (b)

X

┌─────┐   ┌──────────┐
│   │   │   0o20   │
└─────┘   └──────────┘

                              X = hex (c)

X

┌─────┐   ┌──────────┐
│   │   │ 0xeb   │
└─────┘   └──────────┘
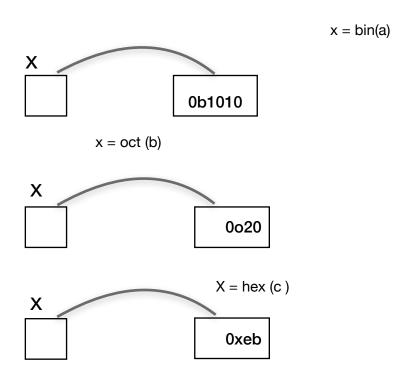
- Suppose we want to know the binary equivalent of any value we can call the function

        y = bin (b)
    output : ' 0b10000'