

OBJECT ORIENTATION IN FACTOR

TUPLE: rectangle length breath ;

TUPLE: circle radius ;

GENERIC: area (obj -- n)

M: rectangle area

[length>>] [breath>>]
bi * ;

M: circle area

radius>> sq
3.14 * ;

OBJECT ORIENTATION IN FACTOR

```
TUPLE: rectangle length breath ;  
TUPLE: circle radius ;
```

```
GENERIC: area ( obj -- n )
```

```
M: rectangle area  
  [ length>> ] [ breath>> ]  
  bi * ;
```

```
M: circle area  
  radius>> sq  
  3.14 * ;
```