candidate concept libraries

	base	**L₁**	**L₂**	**L₃**

parts

programs

base:
```
blue_block()
red_block()
...
```

L₁:
```
window()
...
row(6)
...
```

L₂:
```
floor(window,
      door,
      window)
...
```

L₃:
```
house(h=2,
      w=3)
roof(6)
```

parts

programs

base:
```
rotate(line(s=1),
       th=pi/6,
       r=1)
...
circle(scale=0.5)
rotate(circle(s=0.1),
       th=pi/8,
       r=0.7)
...
```

L₁:
```
hexagon(s=1)
circle(s=0.5)
rotate(circle(s=0.1),
       th=pi/8,
       r=0.7)
```

L₂:
```
hexagon(s=1)
circle(s=0.5)
med_ring(circle(s=0.1),
         n=8)
```

L₃:
```
hex_nut_circ_med_ring(n=8)
```