

```
if __name__ == "__main__":  
    f0 = lambda x: 1-x  
    f1 = lambda x,y: x&y  
    f2 = lambda x,y: x|y  
    f3 = lambda x,y,z: (x&y)|(x&z)  
    f4 = lambda x1,x2,x3,x4,x5,x6,x7: f1(f0(x1),x2)| \  
        (f2(x3,f0(x4))&x5)|f3(x5,x6,x7)  
  
    pretty(f0, 1)  
    pretty(f1, 2)  
    pretty(f2, 2)  
    pretty(f3, 3)  
    pretty(f4, 7)
```