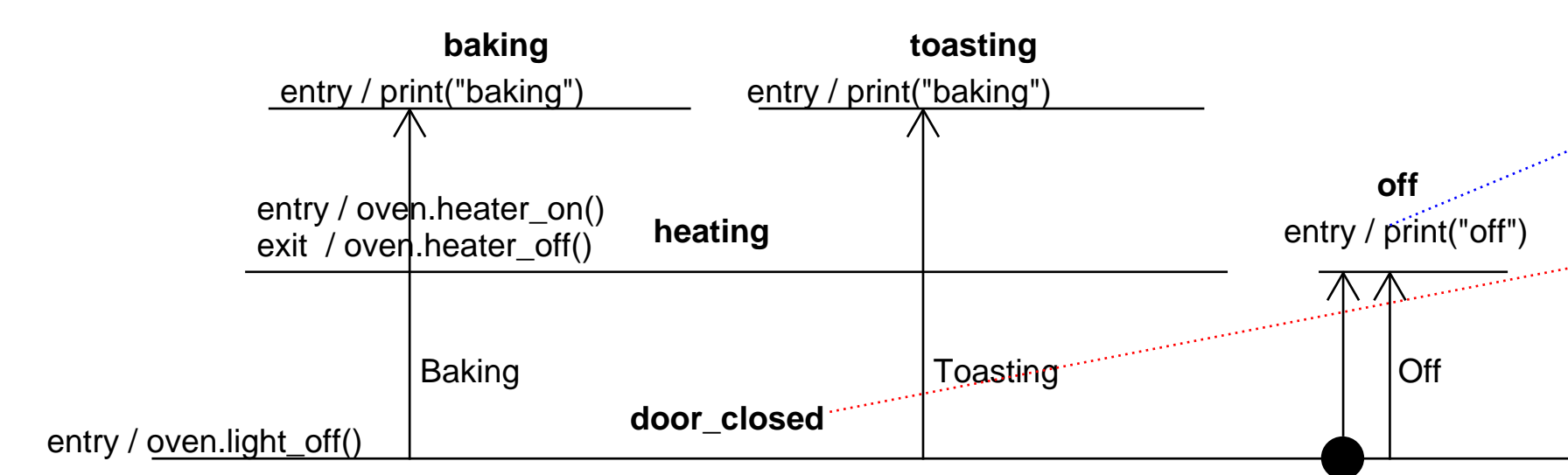


Side view of  
the HSM  
(not UML)



```
def off(oven, e):  
    status = return_status.UNHANDLED  
    if(e.signal == signals.ENTRY_SIGNAL):  
        print("off")  
        status = return_status.HANDLED  
    else:  
        oven.temp.fun = door_closed  
        status = return_status.SUPER  
    return status
```

**oven.top**

confusing name  
this convention was made  
before this type of example  
was conceived