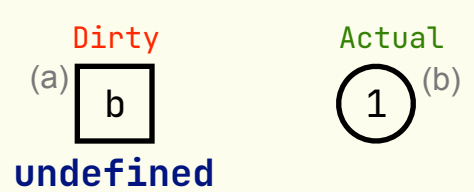


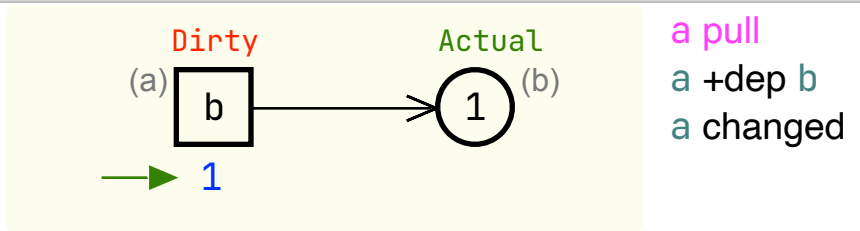
```
a = Cell(() => b.get());  
b = Cell(1);
```



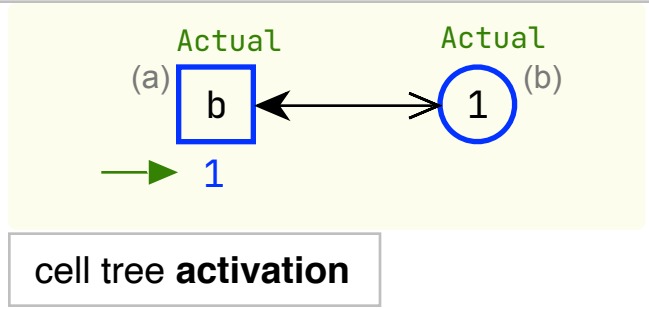
b changed  
b actual

```
a.get();
```

actualize because a is Dirty



a observed  
a pull  
a +dep b  
b +reaction a  
b observed  
a changed  
a actual  
a emit "change"

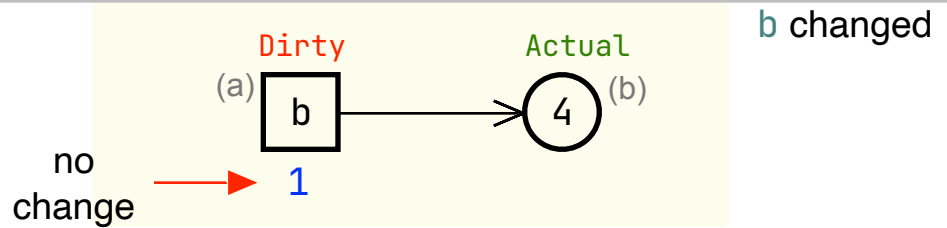


```
a.onChange(fn);
```

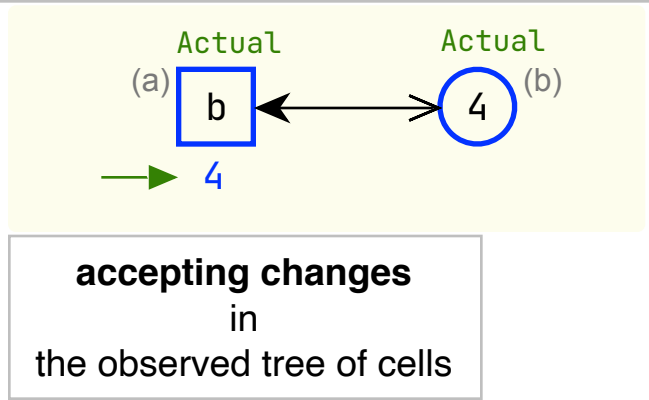
subscribe to the "change" event for cell a

```
b.set(4);
```

then push  
but there is nowhere to push  
since b is unobservable



b changed  
a dirty  
a schedule  
on nextTick:  
a pull  
a changed  
a actual  
a emit "change"

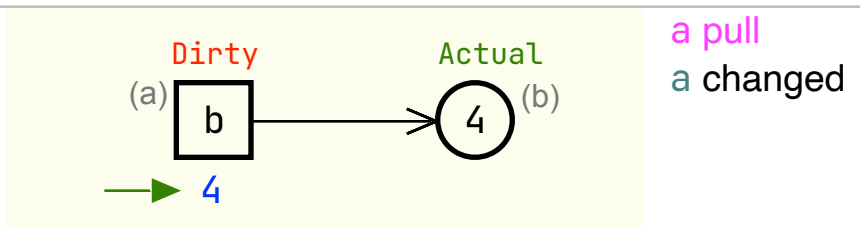


```
b.set(4);
```

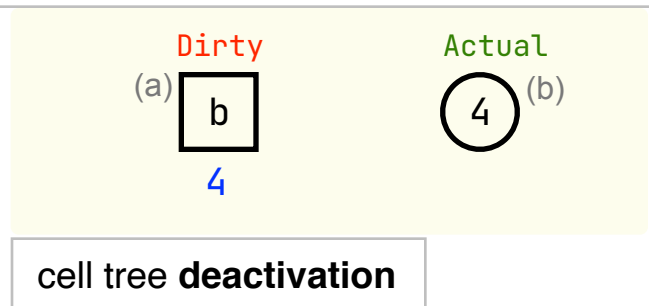
then push  
then auto actualize reaction cell a

```
a.get();
```

actualize because a is Dirty



a unobserved  
b -reaction a  
b unobserved  
a -dep b  
a dirty



```
a.offChange(fn);
```

unsubscribe