```
r = ref 5;            r = ref 5;            a = {ref 0,           b = (\x.{x,x})
r := 7;               r := 7;                    ref 0};               (ref 0);
r := succ(!r);        r := succ(!r);
r := succ(!r);        r := succ(!r);
r := succ(!r);        r := succ(!r);
r := succ(!r);        r := succ(!r);
r := succ(!r);        r := succ(!r);
r := succ(!r);        r := succ(!r);
                      s = r;
```
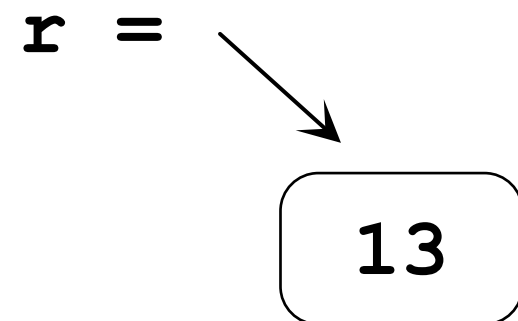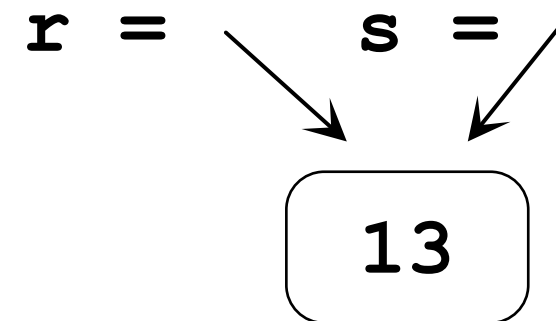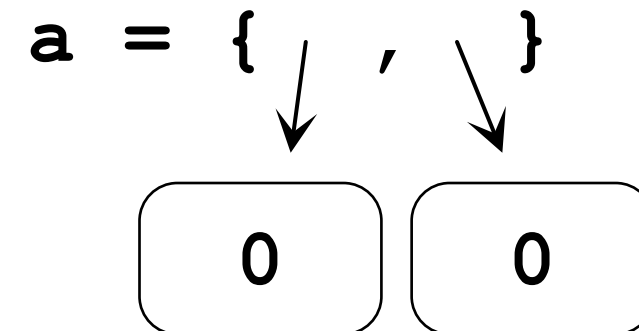
---

r = → [13]

r = s = → [13]

a = { ↓ , ↓ } → [0] [0]

b = { ↓ , ↓ } → [0]