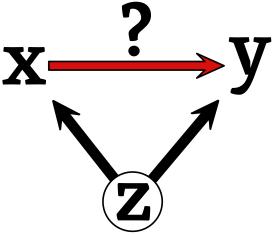
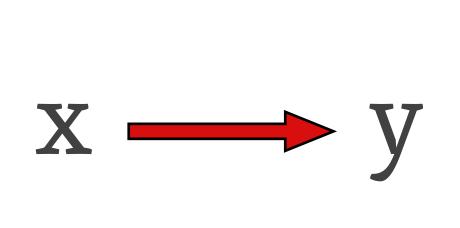
Statistical model without the confounder z

Code

```
N = 200
z = rbinom(N, 1, 0.5)
x = rnorm(N, 1 + z)
y = rnorm(N, 1 + 0.5*x + 2*z)
m1 = lm(y ~ x)
```

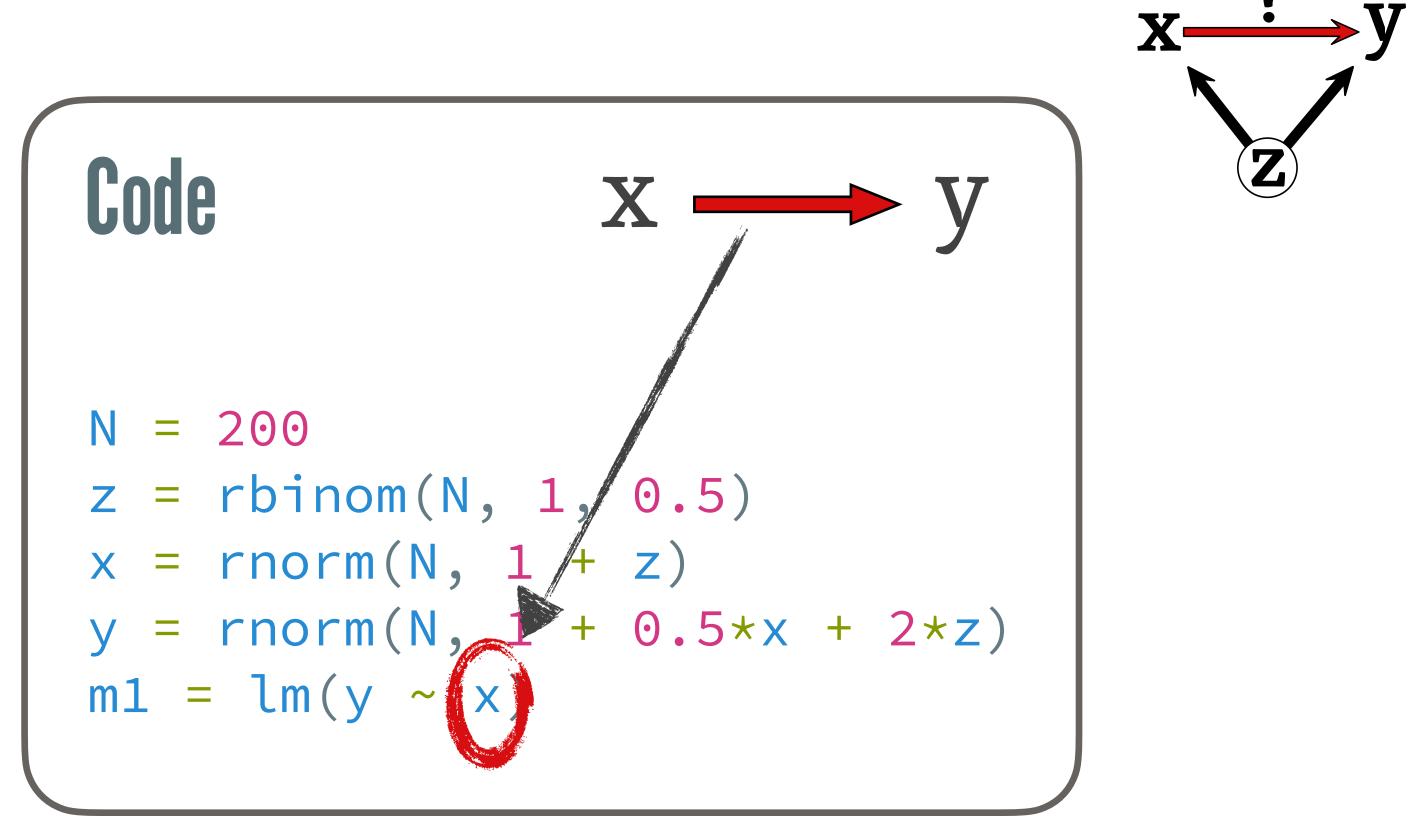


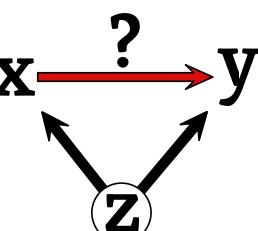






Statistical model without the confounder 7.





Model estimates without the confounder

