

open(X_1 , X_2) = A

$X_1 = \text{" /bin/ls"}$, $X_2 = \text{O_RDWR}$, $A = 3$

$Y_1 = A$

read(Y_1 , Y_2 , Y_3) = B

$Y_1 = 3$, $Y_2 = 0x\dots$, $Y_3 = 255$, $B = 127$

close(Z_1) = C

$Z_1 = 3$, $C = 0$

$Z_1 = A$

```
graph TD; A["open( X1, X2 ) = A  
X1 = \" /bin/ls\", X2 = O_RDWR, A = 3"] -- "Y1 = A" --> B["read(Y1, Y2, Y3) = B  
Y1 = 3, Y2 = 0x..., Y3 = 255, B = 127"]; A -- "Z1 = A" --> C["close(Z1) = C  
Z1 = 3, C = 0"];
```