Disturbance Assignment - Group A

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## Disturbance Assignment

test

#define parameters  
w <- c("top", "bottom")  
x <- c("E", "W")   
y <- c(1, 2, 3, 4)  
z <- c(0, 45, 65, 85)  
  
#example treatment   
plot.treatment <- data.frame(plot.side = sample(w), treatment = sample(x))  
plot.disturbance <- data.frame(plot = sample(y), disturbance = sample(z))  
plot.disturbance <- plot.disturbance[order(plot.disturbance$plot),]

Assigned Disturbance Level Per Plot - Group A

plot disturbance  
 1 65  
 2 85  
 3 45  
 4 0

Plot A1

plot.side treatment  
 bottom E  
 top W

Plot A2

plot.side treatment  
 bottom W  
 top E

Plot A3

plot.side treatment  
 bottom E  
 top W

Plot A4

plot.side treatment  
 top E  
 bottom W