a) OR\textsubscript{conf,si} = 10, positive effect of confounder on outcome

b) OR\textsubscript{conf,si} = 20, positive effect of confounder on outcome
c) OR\textsubscript{conf,si} = 50, positive effect of confounder on outcome
d) OR\textsubscript{conf,si} = 100, positive effect of confounder on outcome
e) OR\textsubscript{conf,si} = 10, negative effect of confounder on outcome

f) OR\textsubscript{conf,si} = 20, negative effect of confounder on outcome
g) OR\textsubscript{conf,si} = 50, negative effect of confounder on outcome
h) OR\textsubscript{conf,si} = 100, negative effect of confounder on outcome