Stick Hypotheses
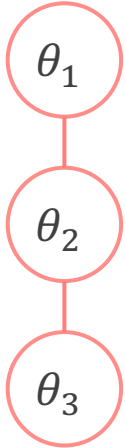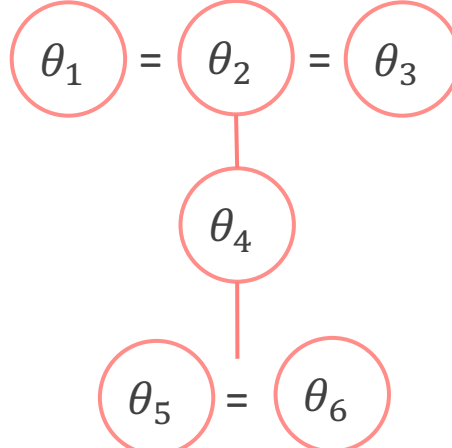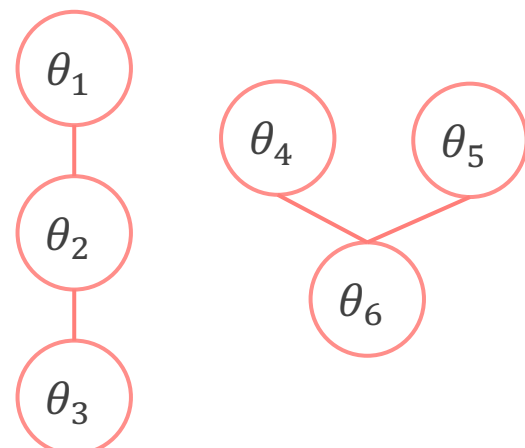

$H_r: \theta_1 < \theta_2 < \theta_3$

$H_r: \theta_1 = \theta_2 = \theta_3 < \theta_4 < \theta_5 = \theta_6$
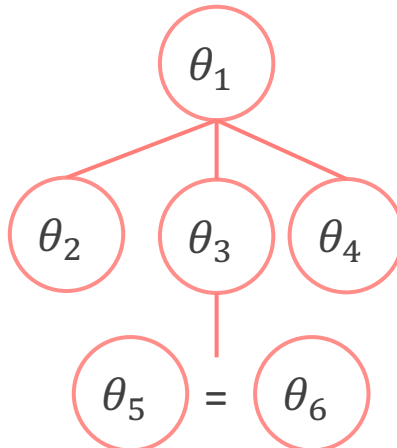
$H_r: \theta_1 < \theta_2 < \theta_3 \,\&\, \theta_4, \theta_5 = \theta_6$
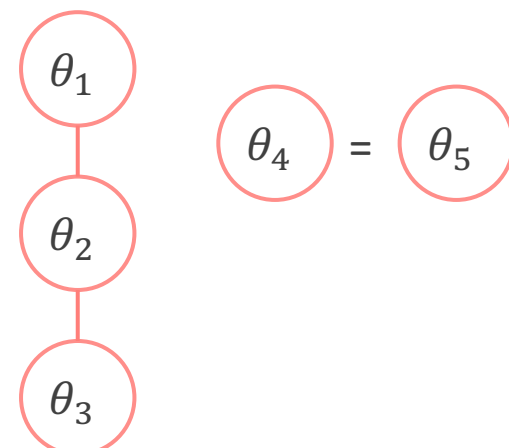
$H_r: \theta_1 = \theta_2 = \theta_3$

$H_r: \theta_1 < \theta_2, \theta_3, \theta_4 < \theta_5 = \theta_6$

$H_r: \theta_1 < \theta_2 < \theta_3 \,\&\, \theta_4 = \theta_5$

Ordinal hypotheses and equality constraints

Combinations of ordinal constraints, equality constraints, and free parameters

Combinations of independent constraints