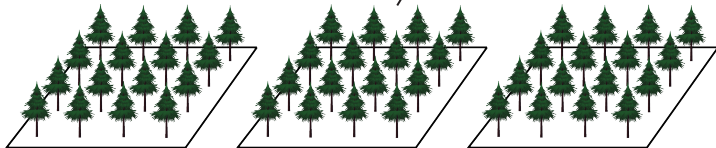


## Monocultures

(target species,  $n_{mono} = 3$ )

$Y_{mono}(3), S_{mono}(3), S_{ind}(48)$



## Mixed stands

( $n_{mix} = 3, P_1 = P_2 = 0.5$ )

$Y_{mix}(3), S_{mix}(3), S_{ind}(24)$

