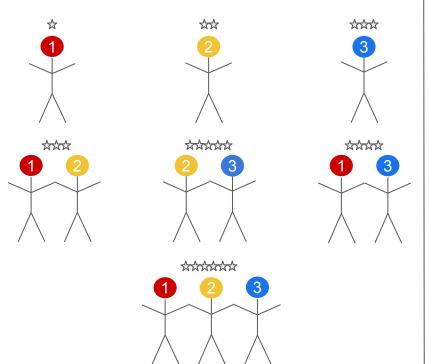
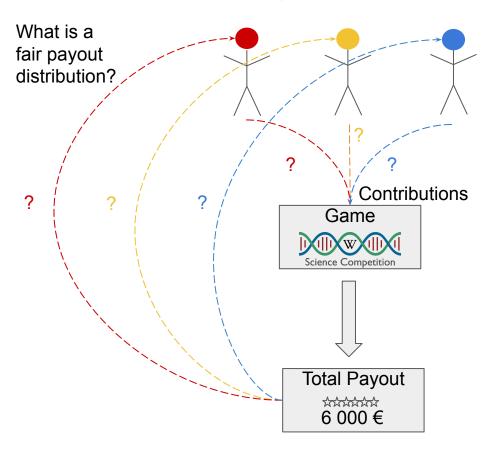
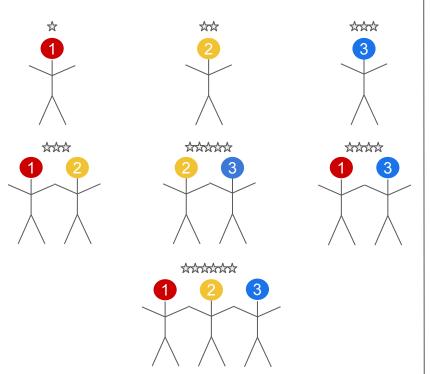
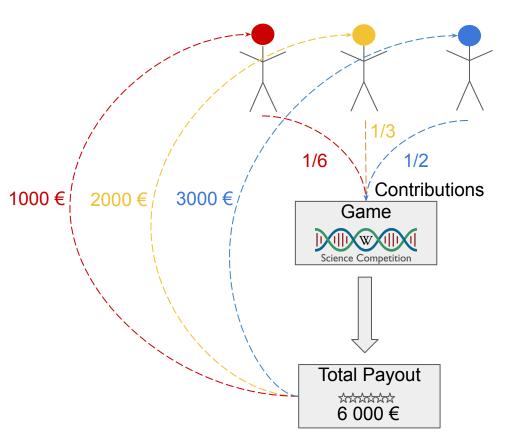
(payouts ☆ add up in each coalition)



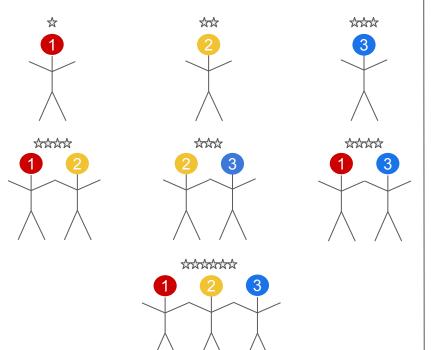


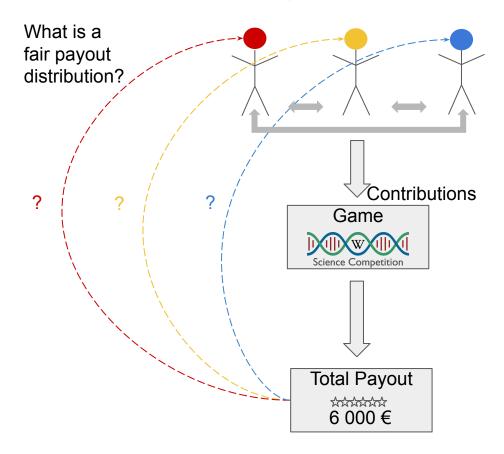
(payouts ☆ add up in each coalition)

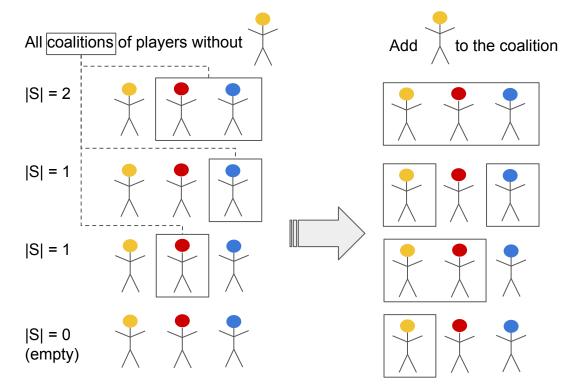




# Players interact (payouts ☆ do not add up)

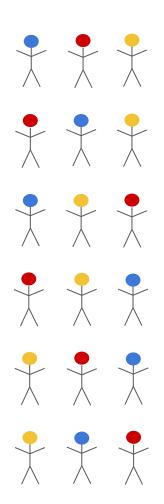


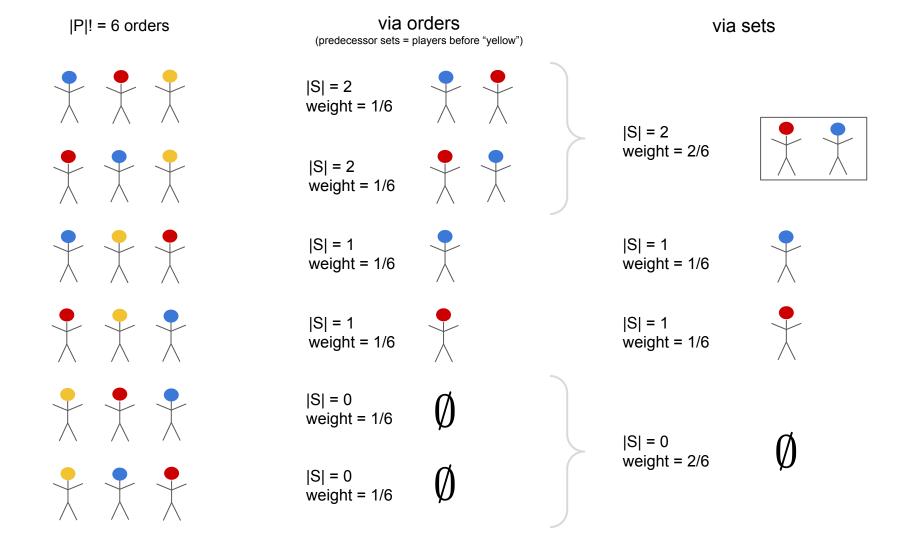


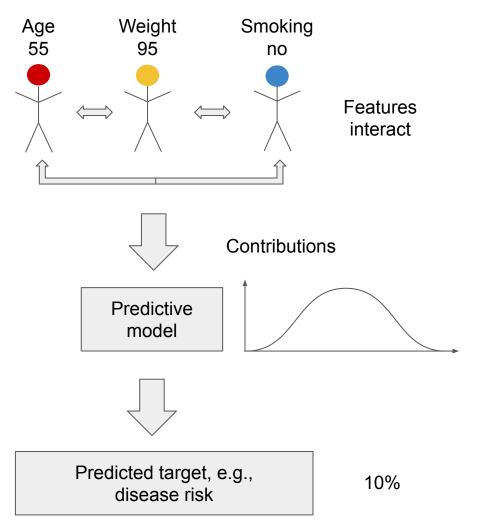


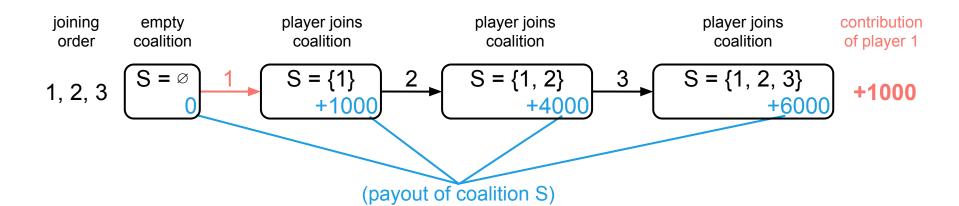
- Compute total payout of each coalition
- Compute difference in total payout for each coalition with and without player
- Sum up weighted differences in total payout

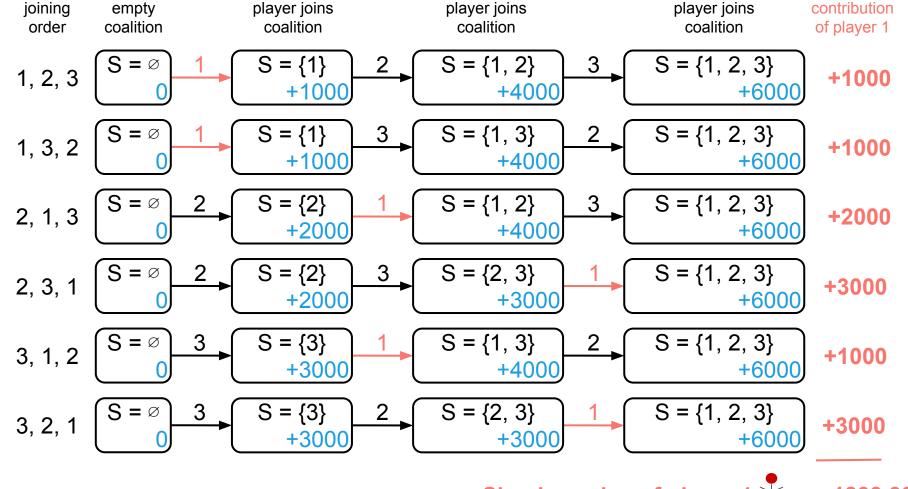
|P|! = 6 orders

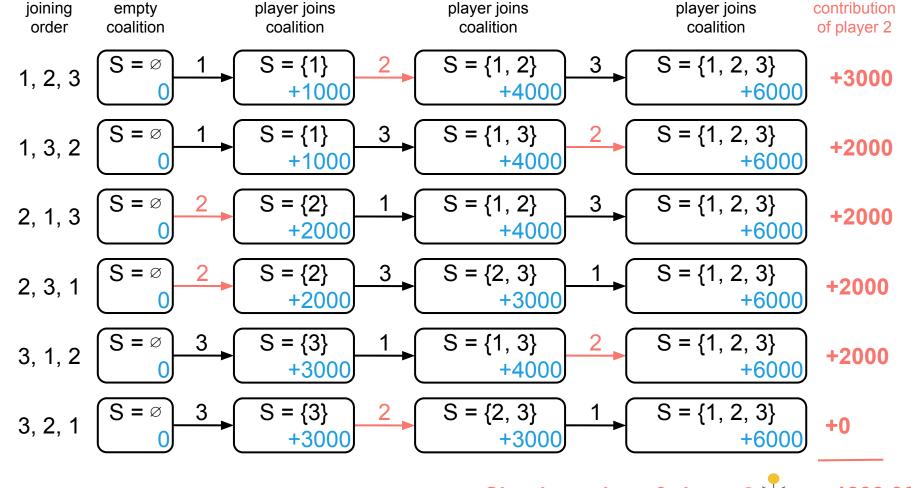




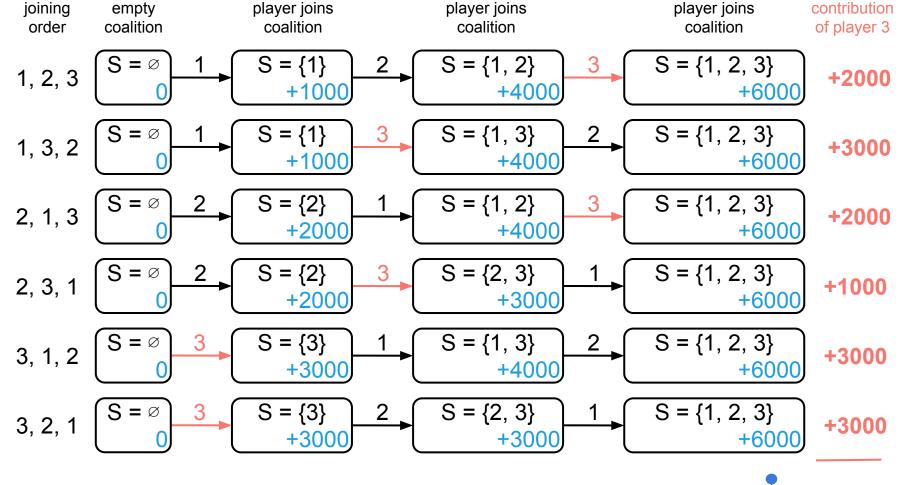






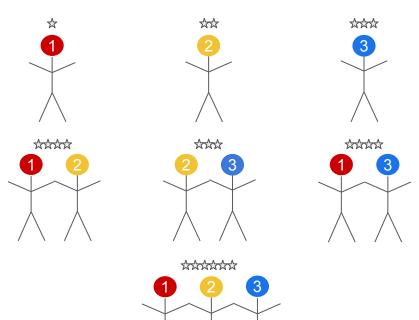


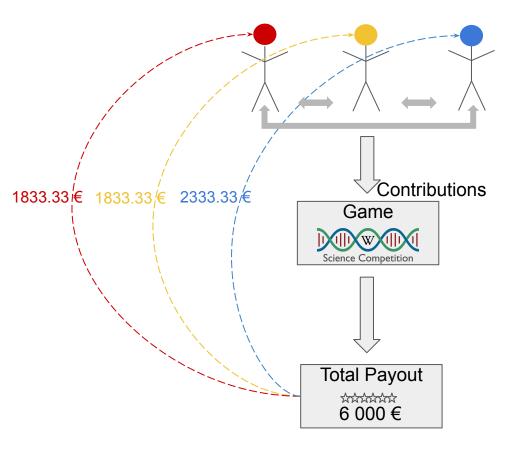
Shapley value of player 2 +1833.33

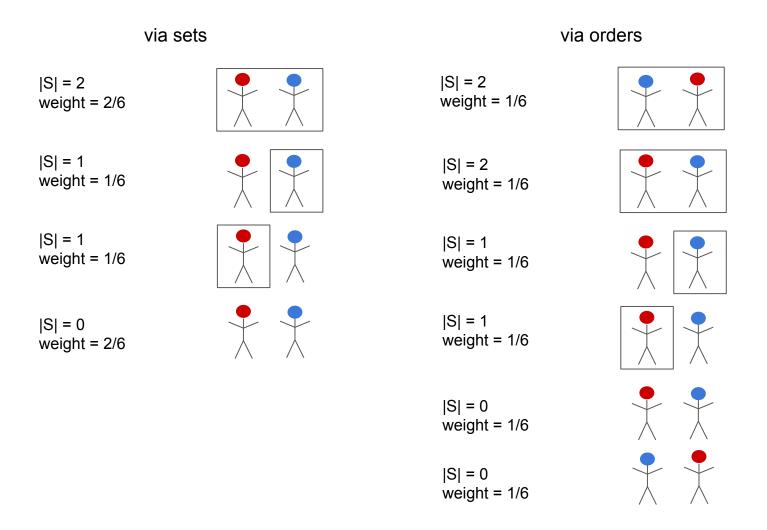


Shapley value of player 3 : +2333.33

# Players interact (payouts ☆ do not add up)

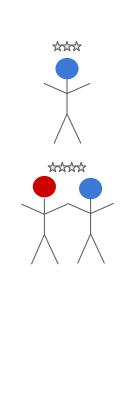


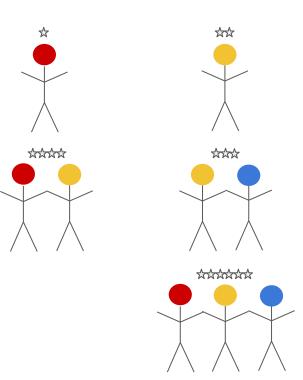




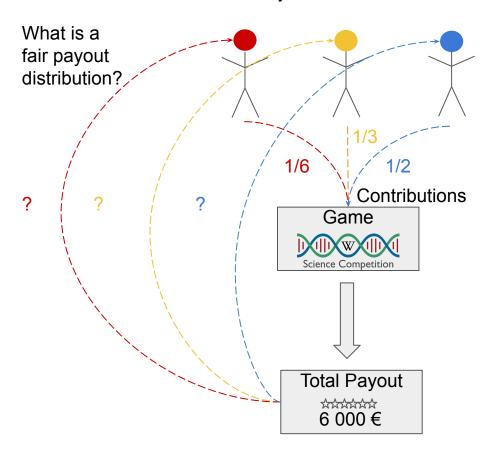
(payouts ☆ add up in each coalition)

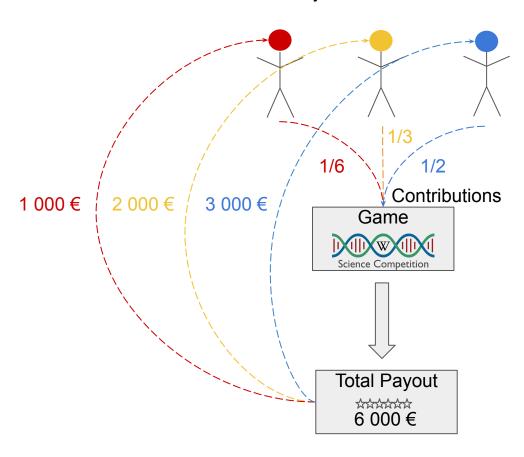
# ಭಭ \*\*\* $\Delta\Delta\Delta\Delta\Delta\Delta\Delta$ \*\*\*

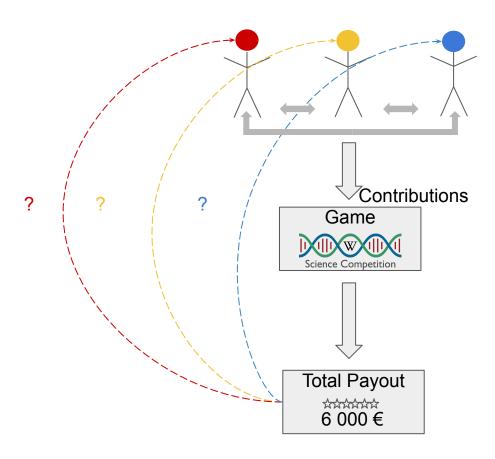


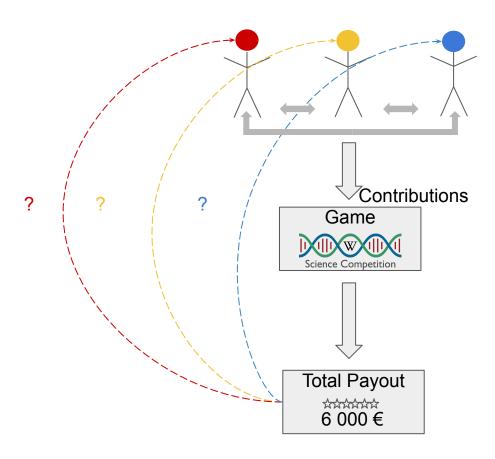


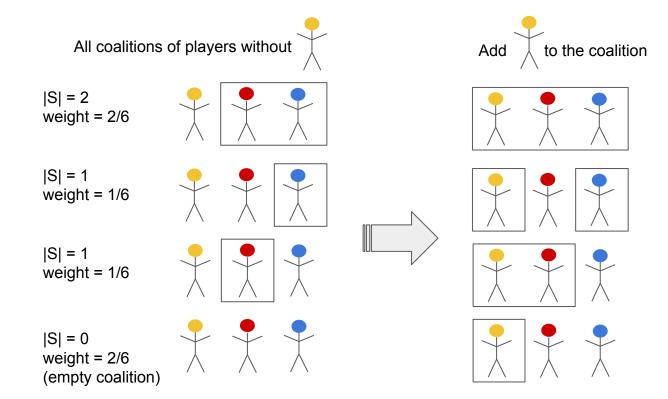












- Compute total payout of each coalition
- ullet Compute difference in total payout for each coalition with and without player ot imes
- Sum up weighted differences in total payout