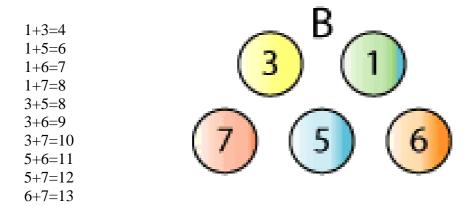
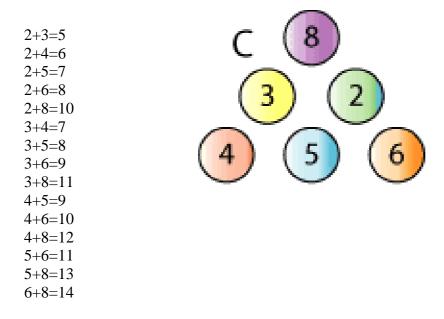


This shows a 6 in 10 chance of losing and so the game is unfair as there is more than 50% chance of losing

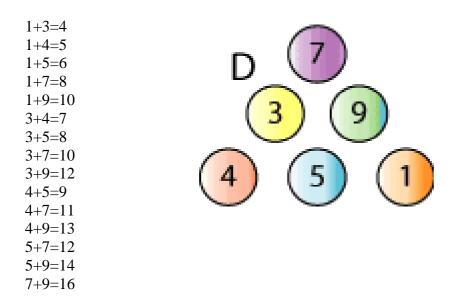


This shows a 4 in 10 chance of losing and so the game is unfair as there is less than 50% chance of losing

However, these numbers are the ones I would prefer to play with as there is more probability of winning.



This shows an 8 in 15 chance of losing and so the game is unfair as there is more than 50% chance of losing



This shows a 5 in 15 chance of losing and so the game is unfair as there is less than 50% chance of losing

However, these numbers are the ones I would prefer to play with as there is more probability of winning.