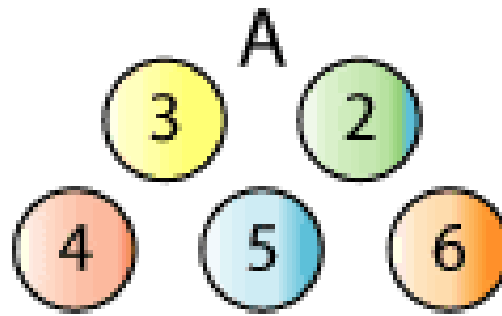
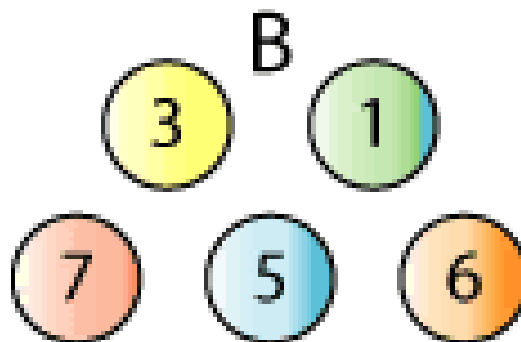


$2+3=5$
 $2+4=6$
 $2+5=7$
 $2+6=8$
 $3+4=7$
 $3+5=8$
 $3+6=9$
 $4+5=9$
 $4+6=10$
 $5+6=11$



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

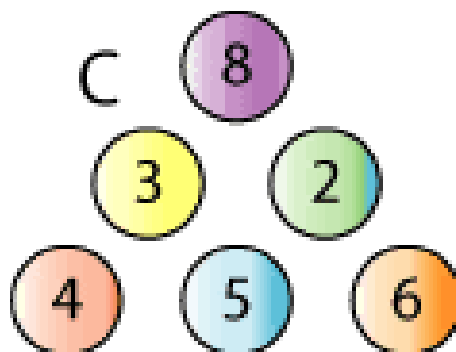
$1+3=4$
 $1+5=6$
 $1+6=7$
 $1+7=8$
 $3+5=8$
 $3+6=9$
 $3+7=10$
 $5+6=11$
 $5+7=12$
 $6+7=13$



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

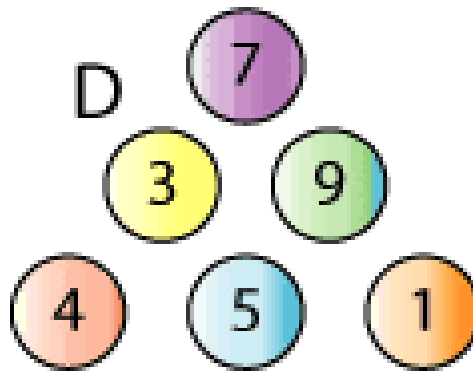
However, these numbers are the ones I would prefer to play with as there is more probability of winning.

$2+3=5$
 $2+4=6$
 $2+5=7$
 $2+6=8$
 $2+8=10$
 $3+4=7$
 $3+5=8$
 $3+6=9$
 $3+8=11$
 $4+5=9$
 $4+6=10$
 $4+8=12$
 $5+6=11$
 $5+8=13$
 $6+8=14$



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

1+3=4
1+4=5
1+5=6
1+7=8
1+9=10
3+4=7
3+5=8
3+7=10
3+9=12
4+5=9
4+7=11
4+9=13
5+7=12
5+9=14
7+9=16



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.