H)

9 9 0 9 8 7 Each arm = 2967

9 8 8 9 9 1

9 8 9

his proves that our strategy on #6 is correct

) We found found a number between 100 - 1000 (500) then
c used that as the bottom number, then we put the highest and
west number between 500 and 1000 (100 - 400) and put that on 1
m and on the other put the left over numbers on the other arm