Algorithm

Steps: - take input from used as = lower limit

b; I upper limit

Calculate mid value for brased propositify

midralue = (a+b)/2

Calculate range of biased number by and

(Exclude mid val) eng 73% about 5 and 27% bllow 5

min_list = value from range 'a' to mid_val-1

Man_list = range from mid_val+1 to b+1

Calculate random number (Pseudo-random number Generator

while (length of max-list! = 73)

num = Cavent-time + incrementalue * multiplier of

val = number/mod val - in range = (Mid-val+1) + val *((b+1) - (Mid-val+1))

add ralue in range of man-list

while (leng mid-list 1=27)

num = (current time + increment value * multiplier) of mod

value = num mod

value in range = a + valu * (mid valu-1)-a)

add value in range to min - list

Show win-list, man-list

and final list (conatenate (min-list + man-list)