A risk-based decision-making game relevant to water management

Try it yourself!

	Your release schedule 15 ≤ release ≤ 60 March: 15	The actual Inflow of the month (Mm³)	Your initial reservoir volume for the next forecast : $460 + 5 - 15 =$	Did you overtop the reservoir? (reservoir > 500)	
EXAMPLE : It's 1 st March				No, I still have my job Yes, I got fired	X
Median inflow over the previous 30 years: 4 Mm ³	April: 30		450		
	May : 60				
	June : 30				
	July : 15				
It's 1 st April Median inflow over the previous 30 years: 12 Mm ³	April :		450 + =	No, I still have my job Yes, I got fired	
	May :				
	June :				
	July :				
It's 1 st May Median inflow over the previous 30 years: 52 Mm ³	May :		+=	No, I still have my job Yes, I got fired	
	June :				
	July :				
It's 1 st June Median inflow over the previous 30 years: 98 Mm ³	June :		+=	No, I still have my job Yes, I got fired	
	July :				
It's 1 st July Median inflow over the previous 30 years: 35 Mm ³	July :		+==	No, I still have my job Yes, I got fired	