

Constant next input values:

b1=0

b2=0

b3=0

### Explanation

NodeName (see graph.info)	
all i such that env_fairness[i] is fulfilled	the ix such that env_fairness[ix] is met next
all j such that sys_fairness[j] is fulfilled	the jx such that sys_fairness[jx] is evaded
the k, such that jx changes at most k times in the future	
changing next input values	

