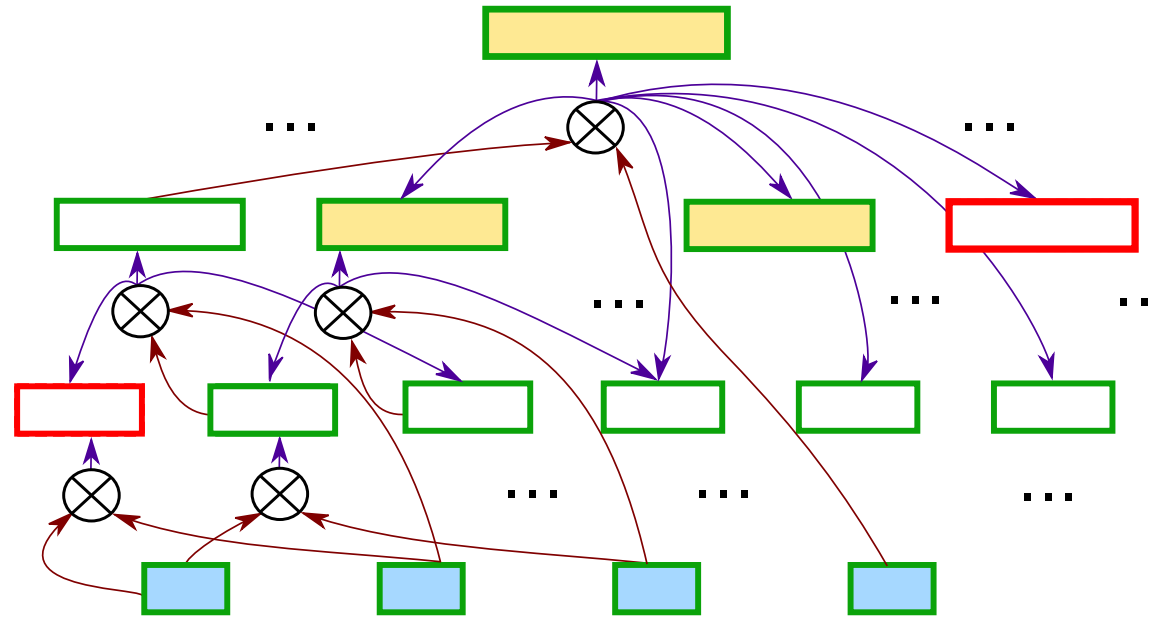
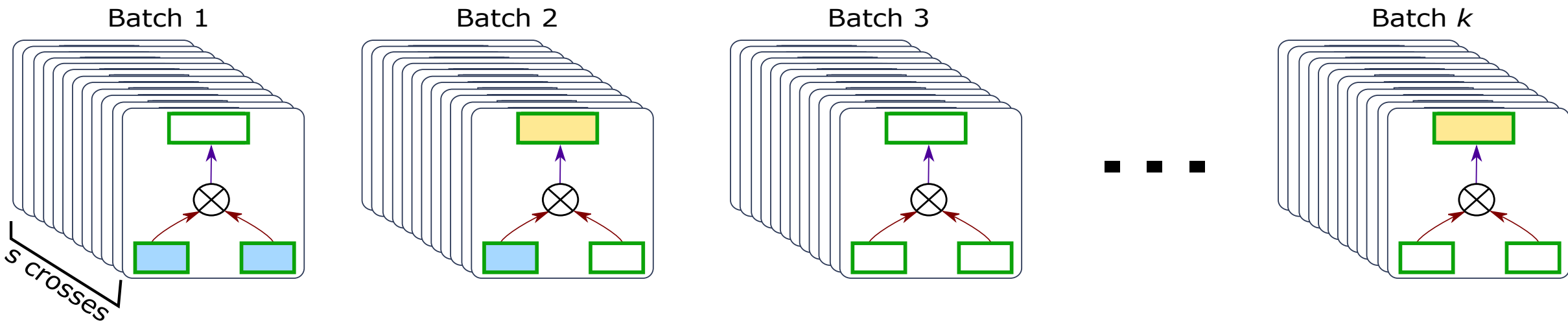


Inputs: Source Mutants (S), Target mutants (T), k , s , Genetic cross graph (G)



Outputs: Crosses for k batches, each of size s



Objective: Maximize the number of target mutants that are made in k batches