Kenneth Eversole CPTS440 11463589 HW4

1. Consider the following game tree. Upward-pointing triangles are MAX nodes, downward-pointing triangles are MIN nodes, and squares are terminal nodes. Put an "X" over each nodethat is pruned, i.e., not evaluated (including all nodes in a pruned subtree). Put the final valuenext to all other nodes. Finally, indicate which action MAX should take: a1, a2or a3







