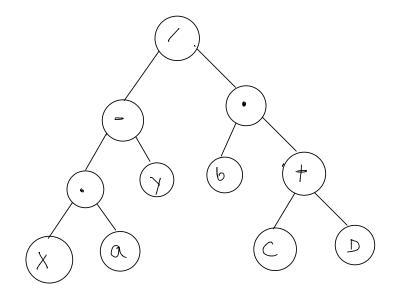
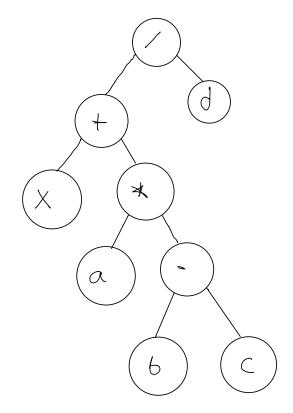


2(x·A)-y/b *(C+D)



 $(3)(x + (a \cdot (b - c)))/\overline{d}$



DScissors Cuts Paper

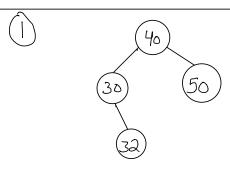
scissors: 0011800000110001100110010011

cuts: 000088000 1110/0011

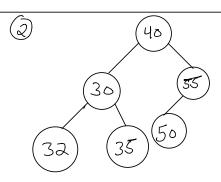
Paper: 10000 110101000010100018

2) decoded message

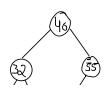
Where - is - waldo

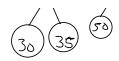


- 1) The height is 3 2) This is not a full tree
- 3) It is not a complete tree
 4) This is a binary Search tree Since
 4) This is a binary Search tree Since
 all left Child nodes are less than
 the Parent, all night Child nodes are
 more than the Parent



- 1) The height of the tree is 3
- @ This is not a full tree
- (3) This is a Complete tree
- (4) This is not a BST





- Ocomplete Tree
- 2) Full and Complete tree
- 3 Full tree
- (4) Full tree

