Algorithm: And the secretically evaluate a true (i) the tokes nade algorithmy a true (ii) the tokes nade algorithmy a true (iii) the tokes in a teaunial need sectuer nade (iv) the function ast abilds sucher nade (iv) the function ast abilds such the nade of the true nade (iv) the function ast abilds and abilds and the same to the true and the section of the true abilds in a the such abilds about the true of the section of the sect
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gare tree = 3 "child in get childs depth " the best value = nin (test value , value) gare tree = 3 gare tree = 3 value : " " " " " " " " " " " " " " " " " "
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