//Adding a Node Correctly

match (n:ToyNode {name:'Julian'})

merge (n)-[:ToyRelation {relationship: 'fiancee'}]->(m:ToyNode {name:'Joyce', job:'store clerk'})

//Adding a Node Incorrectly

create (n:ToyNode {name:'Julian'})-[:ToyRelation {relationship: 'fiancee'}]->(m:ToyNode {name:'Joyce', job:'store clerk'})

//Correct your mistake by deleting the bad nodes and edge

match (n:ToyNode {name:'Joyce'})-[r]-(m) delete n, r, m

//Modify a Node's Information

match (n:ToyNode) where n.name = 'Harry' set n.job = 'drummer'

match (n:ToyNode) where n.name = 'Harry' set n.job = n.job + ['lead guitarist']