18. Create a collection named "ORDERS" that contain documents of the following prototype and solve the following queries: cust id: "abc123", ord_date: new Date("Oct 04, 2012"), status: 'A', price: 50, items: [{ sku: "xxx", qty: 25, price: 1 }, { sku: "yyy", qty: 25, price: 1 }] a. Count all records from orders **b.** Sum the price field from orders **c.** For each unique cust_id, sum the price field. **d.** For each unique cust id, sum the price field, results sorted by sum. For each unique cust_id, ord_date grouping, sum the price field test> db.orders.insertOne({cust_id:"sdf566",ord_date:new Date("Nov 11,2021"),status:'A',price:70,items:[{sku:"bbb",qty:45,price:2},{sku:"ccc",qty:50,price:9}]}); test> db.orders.aggregate([{\$group:{_id:null,total:{\$sum:1}}}]); test> db.orders.aggregate([{\$group:{_id:null,total_amount:{\$sum:"\$price"}}}]); test> db.orders.aggregate([{\$group:{_id:"\$cust_id",total_amount:{\$sum:"\$price"}}}]); test>db.orders.aggregate([{\$group:{_id:"\$cust_id",total_amount:{\$sum:"\$price"}}},{\$sort:{total_a mount:-1}}]); test>db.orders.aggregate([{\$group:{ id:"\$cust id",total amount:{\$sum:"\$price"}}},{\$sort:{total a mount:1}}]); test>db.orders.aggregate([{\$group:{_id:{cust_id:"\$cust_id",ord_date:"\$ord_date"},total_amount: {\$sum:"\$price"}}}]);