TASK 3 MongoDB Web & Database Technology

```
> db.orders.findOne()
{
    "_id" : 1,
    "customer" : {
        "_id" : 1,
        "name" : "Alice"
    },
    "date" : ISODate("2018-11-08T10:08:12Z"),
    "details" : [
        {
            "product_id" : 1,
            "product" : "Softshell Windwall Jacket Black",
            "supplier" : "North Face",
            "product_price" : 115,
            "amount" : 1,
            "cost" : 115,
            "category_tree" : [
                "Men's Jackets",
                "Men's Clothing",
                "Clothing"
            ]
        }
    ],
    "total" : 115
}

> db.category.findOne()
{
    "_id" : ObjectId("5c06556597b10e77bf87edea"),
    "category_id" : 1,
    "name" : "Sports & Outdoors",
    "parent_category" : ""
}
> db.customer.findOne()
{
    "_id" : ObjectId("5c06555197b10e77bf87ede2"),
    "customer_id" : 1,
    "name" : "Alice"
}
> db.order_details.findOne()
{
    "_id" : ObjectId("5c06551a97b10e77bf87edbb"),
    "order_id" : 1,
    "product" : 1,
    "amount" : 1,
    "cost" : 115
}
> db.orders.findOne()
```

```
{
    "_id" : ObjectId("5c06550697b10e77bf87edb2"),
    "order_id" : 1,
    "customer" : 1,
    "date" : "2018-11-08 11:08:12+01",
    "total_cost" : 115
}
> db.product.findOne()
{
    "_id" : ObjectId("5c06553897b10e77bf87edcc"),
    "product_id" : 2,
    "name" : "Asus Zenbook 4",
    "supplier" : "Asus",
    "category" : 8,
    "price" : 1150
}
```