

5. The structure of a relational database is shown below.

Item	Order	OrderItem	Customer
<u>itemID</u>	<u>orderID</u>	<u>orderID *</u>	<u>customerNo</u>
itemName	orderDate	<u>itemID *</u>	customerName
price	customerNo *	<u>date</u>	email
stock		quantity	password

A sample record from the `Order` table is shown below.

orderID	orderDate	customerNo
245427	2021-05-04	SHG46

The following restrictions apply to the `Order` table:

- A unique `orderID` is automatically generated by the system whenever a new order is received.
- When customers open an account with the company, they are allocated a unique `customerNo` that consists of 5 characters.
- All orders must have an `orderDate`.

Write the SQL statement used to create the structure of the `Order` table.