1. Salesman - salesman_id primary key
   ans.
   alter table salesman add constraint o_pk primary key(salesman_id);

Field	Type	Null	Key	Default	Extra
▶ salesman_id	int	NO	PRI	NULL	
name	varchar(45)	YES		NULL	
city	varchar(67)	YES		NULL	
commission	decimal(5,3)	YES		NULL	

2. orders -orderno primary key
   customer_id foreign key
   ans.
   alter table orders add constraint o_pk primary key(ord_no);
   alter table orders add constraint o_fk foreign key(customer_id) references
   customer(customer_id);

Field	Type	Null	Key	Default	Extra
▶ ord_no	int	NO	PRI	NULL	
purch_amt	decimal(10,2)	YES		NULL	
ord_date	date	YES		NULL	
customer_id	int	YES	MUL	NULL	
salesman_id	int	YES		NULL	

Result 2 ×

3. customer -customer id primary key
   salesmanid foreign key
   ans.
   alter table customer add constraint o_pk primary key(coustomer_id);
   alter table customer add constraint c_fk foreign key(salesman_id) references
   salesman(salesman_id);

Field	Type	Null	Key	Default	Extra
▶ customer_id	int	NO	PRI	NULL	
cust_name	varchar(45)	YES		NULL	
city	varchar(70)	YES		NULL	
grade	int	YES		NULL	
salesman_id	int	YES	MUL	NULL	

Result 3 ×