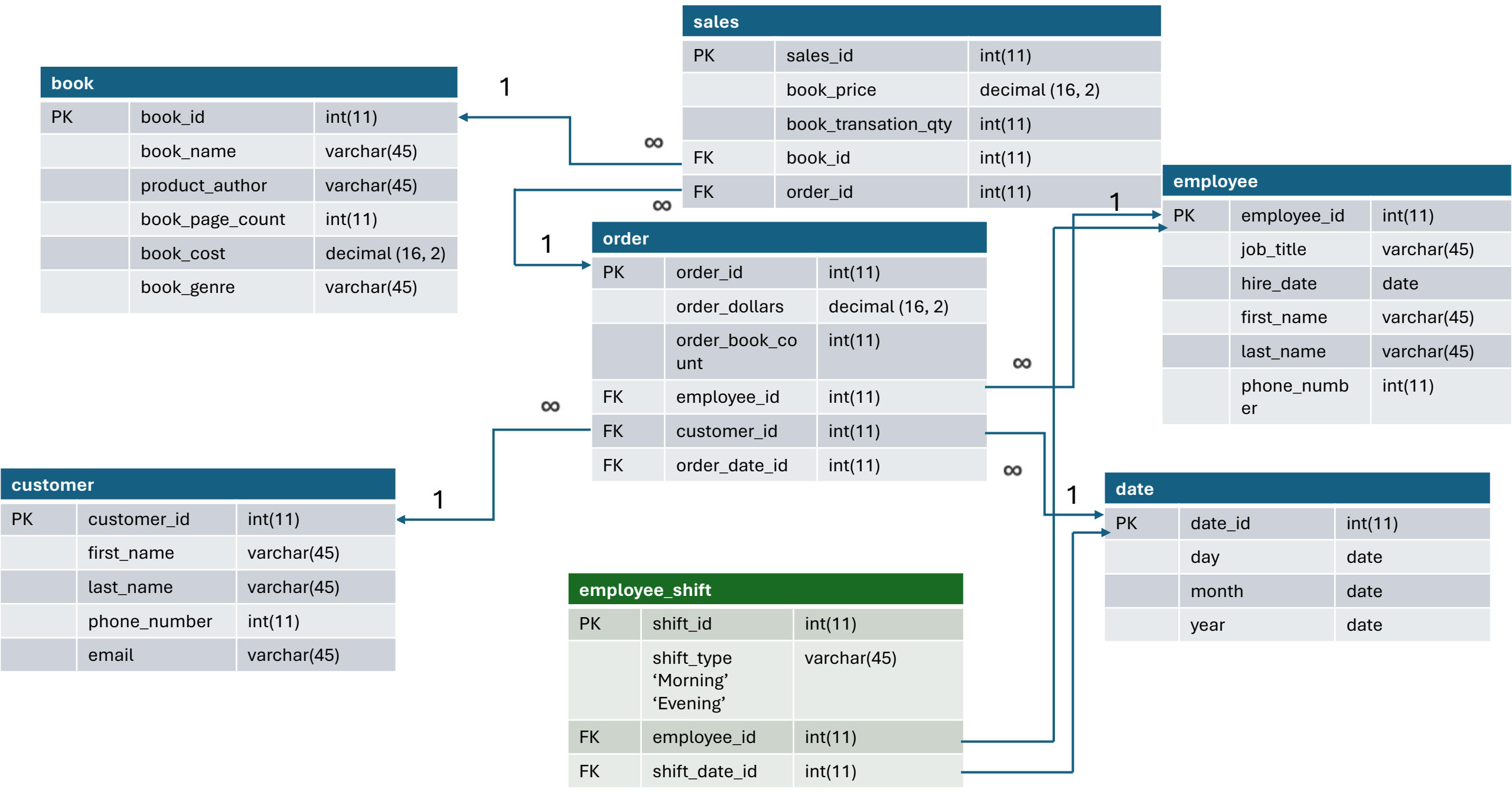


Mary Randle: SQL Assignment 2, **PART 1** & **PART 2**: Logical Data Model - Bookstore



Mary Randle: SQL Assignment 2, **PART 3**: Logical Data Model - Bookstore

customer_address_type1		
PK, FK	customer_id	int(11)
	street_name	varchar(45)
	province_name	varchar(45)
	city_name	varchar(45)
	county_name	varchar(45)
	postal_code	int(11)

Type 1:
Changes overwritten

1

customer		
PK	customer_id	int(11)
	first_name	varchar(45)
	last_name	varchar(45)
	phone_number	int(11)
	email	varchar(45)

customer_address_type2		
PK	customer_address_id	int(11)
FK	customer_id	int(11)
	street_name	varchar(45)
	province_name	varchar(45)
	city_name	varchar(45)
	county_name	varchar(45)
	postal_code	int(11)
	active_from_date	date
	active_to_date	date
	active_flag	varchar(45)

Type 2:
Changes retained