Diagram:	Relational_1
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Created on:	2025-03-15 16:16:52 UTC
Modified on:	2025-03-15 16:18:17 UTC
Model:	Relational_1

people

		person	VARCHAR2
	*	person	VARCHAR2
	*	region	VARCHAR2
P	*	people_ID	NUMBER

🔑 people_PK (people_ID)

returns

		order_id	VARCHAR2
	*	order_id	VARCHAR2
	*	returned	CHAR (1)
P	*	returns_ID	NUMBER

🔑 returns_PK (returns_ID)

orders

P	*	row_id	INTEGER
	*	order_id	VARCHAR2
	*	order_date	DATE
	*	ship_date	DATE
	*	ship_mode	VARCHAR2
	*	customer_ID	VARCHAR2
	*	customer_name	VARCHAR2
	*	segment	VARCHAR2
	*	country	VARCHAR2
	*	city	VARCHAR2
	*	state	VARCHAR2
	*	postal_code	VARCHAR2
	*	region	VARCHAR2
	*	product_id	VARCHAR2
	*	category	VARCHAR2
	*	subcategory	VARCHAR2
		product_name	VARCHAR2
	*	sales	FLOAT
	*	quantity	INTEGER
	*	discount	FLOAT
	*	profit	FLOAT
F	*	returns_returns_ID	NUMBER
		date	DATE
F	*	people_people_ID	NUMBER
		date1	DATE

🔑 orders_PK (row_id)