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En	ercise 1
	The single attribute cannot uniquely identify all nows.
	The combinations of CA, B), CB, C) and (A, C,D) can uniquely
	identify all rows as a minimal set of attributes.
	Then we can choose (A, B) or (B,C) or (A,C,D)
	as a bey.
Col	The dey (A, B) can be a reasonable choice for a production database.
	Since the attribute user order id can be assumed to
	be unique among orders by the same user.
	And the combination can uniquely identify a tuple.
Ex	reise 2:
2)	Toity (Store)
h)	6 city = Bonn' V Berlin' (Store)
	come((pstore_id=id(6 city= 'Bochum' (store))) \ Sold-in M(pproduct_id < id(product)))
d) Ti	customer id (6 mame= 'pizza' (order M (p product_id < id (product))) & (p customer_ia (customer)))
2)T C	stomer_id(((T customer_id, product_id c Order)) = (p product_id <-id (Tid (Product))))
	(p customer_id -id (customen))