







Keys and can	didate keys	Freie Universität
Def.: A key of R(a1,,an) is a subset of its its attributes, which uniquely determines the tuples (= rows) of R and is minimal		
CREATE TABLE Student(
fname	VARCHAR (20),	
name	VARCHAR (30)N	OT NULL,
email	VARCHAR (40),	
matrNo	INTEGER PRIMA	RY KEY)
But matrNo +	+ name is not a PK – no	ot minimal
But two or more name ++ fr	attributes together <i>may</i> ame ??	constitute a key:
0 HS-2010		04-DBS-EB-RDM-7













































