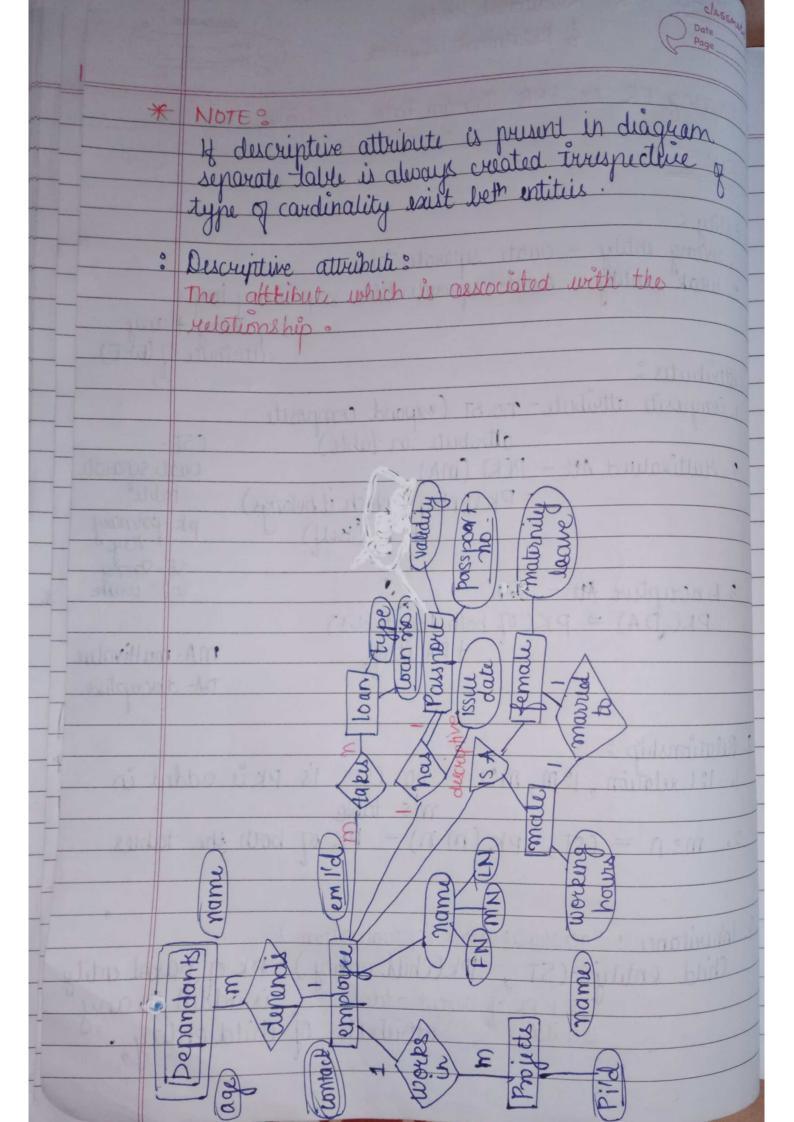
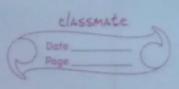
	CHAP-3 * Relational Hodel classmate
	Data
	E Relational Algebra. Page
*	Mapping ER AV ERR de sugar ente . At end mod to
	Mapping ER or ERR diagram into relational model:
	RULESS
79	
1.	Emtile o
1,	Entity:
	1. strong entity - create separate table
	2. Wak entity - create suparate table, primary key =
	Pkoj strong + any
	Attribute of (WE)
2.	Albubutis.
	1. Composite attribute - no ST (expand composite
	attribute in table) CST-
	2. Multivalued Att - P(K) (MA) create separate
	= PK (Entity townich it belongs) table
	+ markou) pk-primary
	SE-Strong
	3. Descriptive Att - 5.7 WE - week
	PK(DA) → PK(of both the tables)
	+ DA itself MA-multivalue
	DA-devriptive
	在是大手的人的一点
3.	Relationship:
	1. 1:1 xulation, 1: M, M:1 no (ST, 1's PK is added in
	m's table
	2. m:n = (ST, PK(m·n) = PK of both the tables
	23 275 1 3
4	Inheritance: (generalisation/specialisation)
	Child ontitue -CST -DK (Child ontitue) = DK or nown intitue
	cet + DV at sament added in added to any
	Child entity -(ST, PK (Child entity) - pK of parent entity (ST + PK of Parent added is added to any to child) attribute of child entity.
	awarate of madering.
	3 (0.8/11/8)





dependants (en i'd, age, name)
employee (em: 1d, frame, Iname, mname)
emp_contact no. (em ild, contact no.)
project (project 1'd, name, emc(1'd)
loan (loan no., type)
takes (em 1'd, Coan no.)
male (en i'd working hower maturity leave)
female (ema: 1'd, materity leave)
pasport (pasport no., validity)
pass issue date (em i'd; passpoart no., visue date)