(6 pages) Reg. No.:	2.	The tern
Code No.: 7491 Sub. Code: KCAM 35/ PCAM 34		(a) Clas (b) Obje (c) Eve
M.C.A. (CBCS) DEGREE EXAMINATION, APRIL 2019.	3.	(d) Prop
Third Semester	1. 7-	constrain
Computer Application		(a) Objection (b) Dyn
OBJECT ORIENTED ANALYSIS AND DESIGN USING UML		(c) Fun
(For those who joined in July 2016 and afterwards)	4.	(d) Stat
Time: Three hours Maximum: 75 marks		inside of
PART A — $(10 \times 1 = 10 \text{ marks})$		(a) Use
Answer ALL questions.		(b) Don
Choose the correct answer:		(c) Imp
1. The is a set of notations and		(d) Test
conventions used to describe and model an application.	5.	Superclas
(a) HTML		(a) Asso
(b) XML		(b) Gen
(c) DML		(c) Attr
(d) UML		(d) Agg

- means a combination of logic that represents real world entity. SS

 - ect
 - nt
 - perties
 - model presented by data flow and its.
 - ect
 - amic
 - ctional
 - tic
 - model defines the outside and the system's behavior.
 - -case
 - nain object
 - lementation
 - ss-subclass relationship also known as - hierarchy.
 - ociation
 - eralization
 - ribute
 - regation



