Fe	deral Board HSSC-I (2010) COMPUTER SETEMOE HSSC-I
	COMPUTER SETEMOE HSSC-I
	SECTION-A (Marks 15)
Time	Marks: 15
	Section-A is compulsory. All parts of this section
	o be answered on the separately provided OMR ver Sheet which should be completed in the first 25
minu	tes and handed over to the Centre Superintendent.
	ing/overwriting is not allowed. Do not use lead pencil.
	Choose the correct answer i.e. A / B /
	C / D by filling the relevant bubble for each question on the OMR Answer Sheet
	according to the instructions given
U.,	there. Each part carries one mark.
1)	A record is also calledin RDBMS.
V	A. V. Field B. C. Tuple
21	C. Entity D. Attribute
2)	What is the 'key field' called that is used in a relationship between tables
	whose value matches a primary key in
	another table?
	A. Alternate key B. Foreign key
	C. Candidate key D. Secondary key
3)	Which of the following is NOT a
	A. Word processor B Graphics software
	A. vvoid processor B. Grapinics sonware
A STATE OF	
4	C. Spreadsheet D. Windows
4)	Which of the following is a pointing
	input device? A Scanner B lovetick
	C Keyboard D Plo#@M
5)	A Scanner B Joystick C Keyboard D Ploton Which of the following Cartemporary memory MEDIAN B. PROM ROM ROM ROM ROM RAM
	memoran
	ANTON Alaski B. PROM
-	ROM
6)	1 Kilo Byte = Bytes.
	A 230 B. 2*0
7)	Which of the following devices has
	sequential access to data?
	A. Magnetic tape B. Chip memory
	C. Magnetic disk D. Optical disk
8)	Where are registers located?
	A. Inside DVD B. Inside CPU
0)	C. Inside Hard disk D. Inside memory
9)	Where are the results of ALU operations transferred?
	A. Data register
7	B. Accumulator register
a N	C. Counter register
4	D: Base register
10)	Which of the following provides
	interface to a computer network?
	A. Port B. BIOS C. Modom
11)	DSL stands for:
11)	A. Direct subscriber line
	B. Digital subscriber line
119	C. Direct service line
a - 3	