Information & Communication Technology (ICT) - 2015

ANSWERS

PAPER 1

Ques. No.	Answer						
1.	3	11.	3	21.	3	31.	4
2.	2	12.	1, 4	22.	1	32.	2
3.	4	13.	4	23.	1	33.	4
4.	2	14.	2	24.	4	34.	4
5.	1	15.	4	25.	1, 3	35	01
6.	1	16.	4	26.	1	36.	2
7.	1	17.	2	27.	2	37.	2
8.	3	18.	1	28.	00	38.	2
9.	2	19.	4	29.	2	39.	1
10.	3	20.	2	30.	2	40.	4

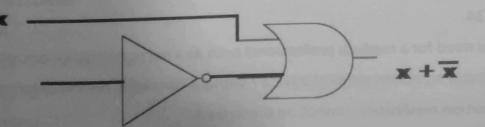
PAPER 2

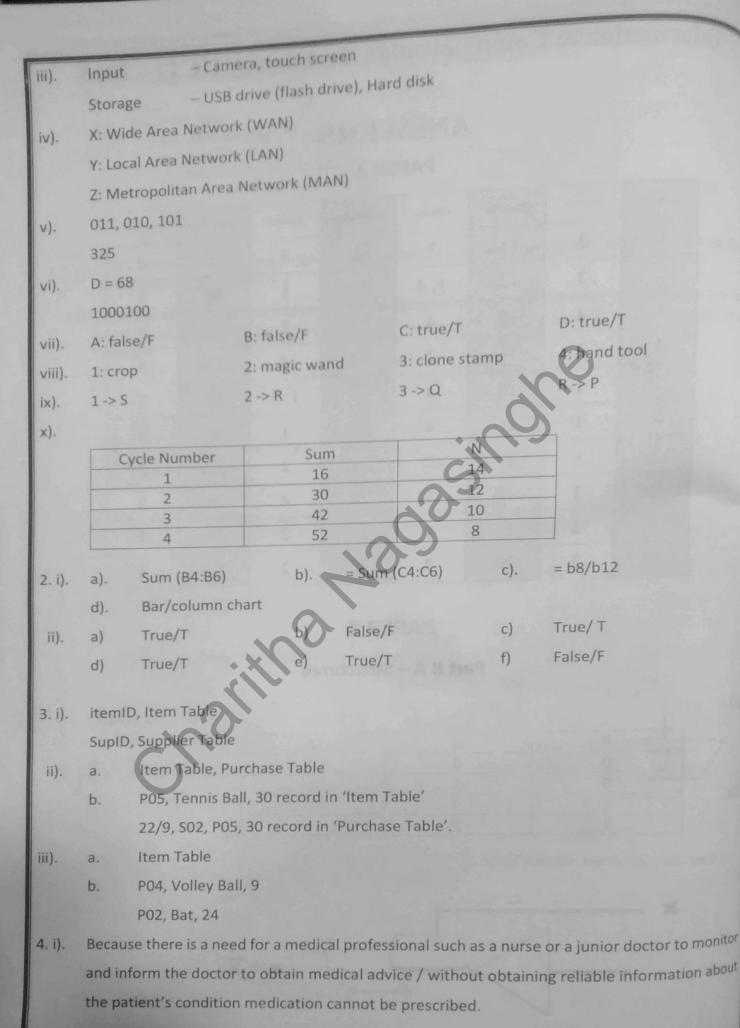
Part II A - Structured

1(i).

		7
P	u	2
0	0	0
0	1	1
1	0	1
1	1	1

ii).





_	Example - A junior doctor or a purso manifesta
	Example – A junior doctor or a nurse monitoring a patient's condition at a regional
	center/nursing home, rural hospital etc. and obtaining medical advice/prescription over the
	phone.
ii).	Because his virus definition database is not updated. Even though he did not have internet
	access his computer can be infected through the use of external storage devices such as flash
	drives, CD etc.
iii).	- A person who has authorised access to personal information stored in a computer system,
	provides this information to another unauthorised party (e.g. to promote marketing) without
	permission from owners of the information. (i.e. misuse of personal information which is under
	one's own responsibility).
	- Accessing and sharing personal information with another party such as marketing companies
	without owners' knowledge/consent.
	e.g. A person providing personal information such as name, address, and email address of
	customers of an organisation to marketing promotional company without permission.
iv).	No. Firewall does not fulfil the need for data back.
v).	Because it is illegal and unethical
	Pirate software can include malware/virus
5. i).	a. Interview/discussion, questionnaire, observation, document review/ document sampling
	b. Input Data : weight of leaves per each day AND employee ID/ Name
	c. Integration Testing, functional testing, system testing, acceptance testing
	d. Parallel deployment. Because it is safe/ can run both until there is confidence about the
	new system

2 – Center 3- H1

7-H2

8-UL

5- HR

10- HREF

4-IMG

9-L1

C => A => D => B

a). 1-Head

6- P

1- web browser

4- Web server

5- modem

3- Web authoring software

2- URL

ii).

6. i).

b).

