SUBJECT:ICT

SID:X		111V1	E : 2nrs.
DATE:12.10.2017 MAR		KS: 40	
Q.1 Fill in the blank	:s:-		(5)
1. The term		generally refers to a soc	iety where
	the primary production		-
		is a web mapping service	application
	provided by Google.	11 0	11
•		s a virtual version of some	ething in a
real world.		s a virtual version or some	ouring in a
	itself is a se	t of activities that facilitate	e hv
		smission, and display of ir	=
		formation can be stored an	
	gital medium instead of		id ictiic ved
unough the dis	gitai ilicululli ilistead Ol	paper.	
Q.2 State Whether t	he following statemer	nts are true or false:-	
(Rewrite the f			(5)
		ng, which may lack rule b	ased solution
	EDI stands for Electronic Data Internet.		
	. The nature of mathematics has changed considerably because of availability		
of ICT.	used in evaluation pro	CACC	
	or National Electronic		
5. IVLI I stuffes I	or runonar Electronic	Tuna Transfer.	
Q.3 Multiple Choice	Questions (Single Co	orrect answer)	(6)
-		tation on	
dimensional of	ojects on computer.		
1. two	b. three	c. four	
-	scussion groups are:		
a. Microsoft	b. facebook	c. Window server	
	ates b. artificial		
a. natural 4.	b. artificial is the Informatio	c. neutral n Highway	
		Formation technology	c. Internet

5.	5. Maharashtra State Centre Mumbai is well equipped for provide videoconferencing services at International, National and at disthrough:				
	a. NCERT	b. NICNET	c. NOC		
6.	RTGS stands for:				
	a. Real Time Gross Systemc. Real Time Gross Settlement	b. Research Training Group			
Q.4 N	Aultiple Choice Questions (Tw	o Correct answer) (any 2)	(4)		
	1. Challenges of ICT in Educate a. necessary hardware and so b. EDIc. Problem bared learning d. Online transactions.	tion are			
	and and difference between them is to a. Science & Mathematics b. Modelling c. Simulation d. Internet	are often used intercharivial.	angeably and		
	3. Integral parts of forum area. Postb. Teacherc. User Groupd. Administration section				
	4. Internet application include1. Windows2. Forums3. Control panel4. Blogs	:			

Q.5 Answer the following in brief (any 6)

(12)

- 1. What are advantages of E-commerce?
- 2. Define the modulation and simulation.
- 3. Explain e-market
- 4. Define Knowledge society
- 5. Explain EDI and Highlight its benefits.
- 6. Write the benefits of ICT in Science and Mathematics.
- 7. How can ICT be used in social network, friends and family events?
- 8. Write two roles of educator to promote literacy.

Q. 6Answer the following questions (any 2)

(8)

- 1. How ICT can be used in Banking Sector and Industrial Growth?
- 2. What is simulation? Explain simulation with suitable examples.
- 3. Explain E-Governance.
- 4. Explain transformative impact of ICT.