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Time: 1:20 Hrs.

### ABC PUBLIC SCHOOL FA-1- 2017-18 CLASS- VI SUB-MATHS

M.M.: 20

Note:	i)	Attempt all questions:									
	ii)	Q. No. 1 Each question carry 1	mark. i	iii)	Q. No.	2 Each d	question	carry 2 i	marks.		
	iv)	Q. No. 3 Each question carry 1	marks	v)	Q. No.	4 Each d	question	carry 1/2	marks.		
1	M.C.Q	. Tick the correct answer:									
	1)	Place value of 6 in 87653	;	a) 600		b) 6		c) 653		d) 356	
	2)	What comes just be bore 1000	;	a) 1001		b) 999		c) 9999		d) 10001	
	3)	Which of the following number d	ivisible b	oy 3	a) 124		b) 123		c) 71	(	d) 28
	4)	LCM of 24 and 12 is	;	a) 24		b) 12		c) 100		d) none	
	5)	Which of the following is prime r	number?	a) 8		b) 9		c) 2		d) 12	
2	Answe	r the following questions:									
	a)	Write the numbers in expanded f	orm:								
		1) 847 2) 7805									
	b)	A factory produces 6985 screws	per days	s. How	many sc	rews wil	l it prod	uce in 35	58 days:	?	
	c)	Find the MCF and LCM of 48 a	ind 72.								
	d)	The product of two numbers is 2	560 and	their LO	CM is 32	20. Find	the HCF	•			
3	Match	the following:									
	i)	874 + 708	24								
	ii)	CXXI	121								
	iii)	400+80+7	1682								
	iv)	HCF of 12 and 24	2								
	v)	LCM of 12 and 24	487								
4	Fill in	the blanks:									
	i)	The smallest prime number is			ii)	1881 is	divisible	e by			
	iii)	564 when estimated to nearest 1	00 is		iv)	One mi	llion is	•••••	lakh		

	PBr C	ABC PU	<b>BLI(</b> FA-1-20	C SC	CHOOL		
Time	e: 1:20 H	rs.	CLASS SUB-MA	- VI ATHS			M.M.: 20
Note:	i)	Attempt all questions:					
	ii)	Q. No. 1 Each question carry 1 mark.	iii)	Q. No.	2 Each question	n carry 2 marks.	
	iv)	Q. No. 3 Each question carry 1 marks	v)	Q. No.	4 Each question	n carry ½ marks	
1	M.C.Q	. Tick the correct answer:					
	1)	Place value of 6 in 87653	a) 600		b) 6	c) 653	d) 356
	2)	What comes just be bore 1000	a) 1001		b) 999	c) 9999	d) 10001
	3)	Which of the following number divisib	le by 3	a) 124	b) 123	c) 71	d) 28
	4)	LCM of 24 and 12 is	a) 24		b) 12	c) 100	d) none
_	5)	Which of the following is prime number	er?a) 8		b) 9	c) 2	d) 12
2	Answe	r the following questions:					
	a)	Write the numbers in expanded form:					
	•	1) 847 2) 7805					2
	b)	A factory produces 6985 screws per d	ays. How	many sc	erews will it pro	duce in 358 days	s?
	c)	Find the MCF and LCM of 48 and 72	• • • • • •			<b>F</b>	
2	d)	The product of two numbers is 2560 a	nd their LO	CM 18 32	20. Find the HC	F.	
3	Match	the following:					
	1)	8/4 + /08 24					
	11) 	CXXI 121					
	111) · \	400+80+7 1682					
	1V)	HCF of 12 and 24 2					
4	V)	LCM of 12 and 24 487					
4		The smallest prime number is		::)	1001 :	1. h	
	1) :::)	The smallest prime number 1s	••••	11) :)		1 - 1 - 1	L
	111)	304 when estimated to nearest 100 is.	•••••	1V)	One million is	lak	n

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#### Time: 1:20 Hrs.

# ABC PUBLIC SCHOOL FA-1- 2017-18 CLASS - VI SUB- G.K.

#### M.M.: 20

I	Answe	r the following question:		(10 x 1 = 10)					
	1.	Who was re-appointed as the director of the Indian Cri	cket team in 2015?						
	2.	Which dance form is said to have come from a word that means 'story'?							
	3.	Which Kolkata based football team won their first I-League title in the 2014-2015?							
	4.	nich dance form is also the name of village in the Krishna District of Andhra Pradesh?							
	5.	Which team won the UEFA Champions League in 2013	h team won the UEFA Champions League in 2015? built Hawa Mahal?						
	6.	Who built Hawa Mahal?							
	7.	Which city in India hosted the IPL 2015 opening cerem	in India hosted the IPL 2015 opening ceremony?						
	8.	What is built as the memorial to Queen Victoria in Kolk	as the memorial to Queen Victoria in Kolkata?						
	9.	Floor, balance beams, vault, and uneven bars are different	nce beams, vault, and uneven bars are different categories of which game?						
	10.	Which Sri Lankan cricketer holds the record for the mo	ost consecutive centuries	in ODIs in 2015?					
Π	<b>Fill in</b>	the blanks:		$(10 \text{ x} \frac{1}{2} = 5)$					
	1.	dance form is also the name of a village in the	Krishna district in Andl	hra Pradesh.					
	2.	The are rock art, linked to Shiva, located as the	island of Gharapuri in M	laharshtra.					
	3.	A violation of rules can occur in basketball if a player ta	akes more than two	without					
	bouncing the ball.								
5 is the second most widely spoken language of India.									
	7.	is an edible Asian plant with large, dark leav	es. It is widely waren as	a vegetables.					
	8.	An English surgeon who developed the vaccination for	smallpox						
9. In 1781, was the first planet to be discovered with a telescope									
	10.	planet is the biggest planet in the solar system							
III	Match	the column:		$(10 \text{ x} \frac{1}{2} = 5)$					
	1.	Ahmedaad, Ghandinagar, Rajkot	fold						
	2.	Mumbai, Pune, Nagpur	room						
	3.	Thomas cup, Sudirman cup, All England	Madhya Pradesh						
	4.	Three	warm						
	5.	Copa Libertadores, FA Cup, Ballon d'Or	Badminton						
	6.	Wash	Uttar Pradesh						
	7.	Gwalior, Indore, Bhopal	Gujarat						
	8.	Sauce	kick						
	9.	Side	football						
	10.	Jhansi, Lucknow, Agra	Maharshtra						

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Time: 1:20 Hrs.

Time: 1:20 Hrs.

# ABC PUBLIC SCHOOL FA-1- 2017-18 CLASS - VI SUB- COMPUTER

M.M.: 20

M.M.: 20

Ι	Multi	ple Choice Question:			$(5 \times \frac{1}{2} = \frac{2^{1}}{2})$
	1.	Invention of revolutionised t	the computer sy	ystem co	ompletely.
		a) ICs b	o) microproces	sor	c) vacuum tubes
	2.	IC stands for			
		a) Integrated Chips b	o) Inter-related	circuits	c) Integrated Circuits
	3.	Computer are classified into			
		a) five generation b	o) two generation	on	c) seven generation
	4.	The default view of Control Panel	el is		
		a) Large Icons b	o) Small Icons		c) Category
	5.	buttons takes you to previo	ously viewed for	older.	
		a) forward b	o) back		c) Minimize
Π	Fill in	the blanks:			$(5 \times \frac{1}{2} = \frac{21}{2})$
	1.	generation computers ar	e intelligent lik	e humar	n being.
	2.	A computer is a machin	ne. 3.	A com	puter is on the user for performing a task.
	4.	Status bar is located at the o	of the window.	5	button shrinks the window to the task bar.
III	One W	Vord Answer:			$(5 \ge 1 = 5)$
	1.	Who invented microprocessor?		2.	What are the limitation of computers?
	3.	Which technology is used in Thir	d generation?	4.	What are the characteristic of computer?
	5.	Write the fullform of BITS.			
IV	Answe	er the following Question:			$(5 \ge 2 = 10)$
	1.	What does bit stand for?		2.	What is versatility?
	3.	What do you mean by speed in c	computer?	4.	What is control panel?
	5.	What is Operating System?			

<b>ABC PUBLIC SCHOOL</b>					
FA-1- 2017-18					
CLASS - VI					
SUB- COMPUTER					

Ι	Multi	ple Choice Question:			$(5 \times \frac{1}{2} = \frac{21}{2})$
	1.	Invention of revolutionised	ompletely.		
		a) ICs	b) microproces	ssor	c) vacuum tubes
	2.	IC stands for			
		a) Integrated Chips	b) Inter-related	circuits	c) Integrated Circuits
	3.	Computer are classified into			
		a) five generation	b) two generati	on	c) seven generation
	4.	The default view of Control Pa	nel is		
		a) Large Icons	b) Small Icons		c) Category
	5.	buttons takes you to prev	viously viewed f	older.	
		a) forward	b) back		c) Minimize
Π	Fill in	the blanks:			$(5 \times \frac{1}{2} = \frac{21}{2})$
	1.	generation computers a	are intelligent lik	te humai	n being.
	2.	A computer is a mach	nine. 3.	A com	puter is on the user for performing a task.
	4.	Status bar 1s located at the	of the window.	5	button shrinks the window to the task bar.
111	One V	Vord Answer:		•	$(5 \times 1 = 5)$
	1.	Who invented microprocessor?		2.	What are the limitation of computers?
	3.	Which technology is used in Th	and generation?	4.	What are the characteristic of computer?
<b>TX</b> 7	5.	Write the fullform of BITS.			
IV	Answ	er the following Question:		2	$(5 \times 2 = 10)$
	1.	What does bit stand for?		2.	What is versatility?
	3. 5	what do you mean by speed in	computer?	4.	what is control panel?
	Э.	what is Operating System?			