# SAMPLE PAPER-3 CAT(MATHS) CLASS – V

Date: Time : Name : Roll No. :			М.Г	M- 80
		<u>Section</u>	<u>n A</u>	
A .Fill in the following	blanks:			(1x15=15)
i. The face value and p	olace value of 0 is	·		
ii.To find the predece	ssor of a number,	we subtract f	rom it.	
iii. Ten thousand=	h	undreds		
iv. The largest 6 digit	number in Interna	tional system is	·	
v. The number which	has 1,3,5,7,9 at its	ones place is an	I	number.
vi. In Roman numeral	s a symbol can be	repeated maximum _	t	imes.
vii. The Roman nume	ral for 97 is	·		
viii. A fraction in whic	h numerator is	than the	denominator ar	e called proper fraction.
ix. Fractions having di	fferent denominat	ors are called	f	ractions.
x. 8 twenty five paise	e coins make	·		
xi. 35 +	= 10	0		
xii. 1 km. =	m.			
xiii. At 9 o'clock the n	ninute needle and	hand needle in a clo	ck will make a _	angle.
xiv. Closed figures ma	ade up of line segn	nents are called		·
xv. 3 weeks and 5 day	ys = da	ays.		
		SECTION B		
B. Choose the correct	answer:			(1x30=30)
i. The place value of 5	in 4356876 is			
i) tens	ii) ones	iii) ten thousands	iv) lakh	
ii. 1 million =	lakhs			
i) 15	ii)10	iii) 100	iv) 20	
iii.The smallest numb	er that can be forn	ned using 4,5,1,0,6 d	igits only ones i	S
i) 10,564	ii) 10,46	55 iii) 1	0,456	iv) none of these
iv. The predecessor fo	or 210,456,009 is			

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	i) 210,456,009		ii) 210,	456,00	)7	iii) 210,456,0	800	iv) 210.456,010
v. The	successor of 29,9	9,999 is						
	i) 29,99,998		ii) 30,00	0,001		iii)20,00,000	1	iv)30,00,000
vi.The	number for 8,000	0,000 + 5	000,000	+4,000	0 + 500 +9	is		
	i) 8,540,509		ii) 8,50	4,509		iii) 85,459		iv) 854,509
vii. The	e numeral for one	e hundre	d millio	n four	hundred t	wenty three	thousand th	nree is
	i) 100,423,003		ii) 1,423	3,003		iii) 14,233		iv) 1.004,233
viii. Th	e place value of $\epsilon$	6 in 46,79	9,823 is					
	i) 6,000	ii)60,00	0		iii) 6,00	,000	iv) 600	
ix. I ar	nd X can not be re	epeated	more th	nan		times.		
	i) 3	ii)4		iii)2		iv) 5		
x. Wha	t does CCV repre	esent.						
	i) 205	ii) 405		iii) 30	)5	iv)105		
xi. 350	0 in Roman num	eral is eq	ual to					
	i)MMMD	ii)DDDN	Λ	iii) M	DMD	iv) CCCD		
xii.			What fi	ractior	n of the fi	gure is shaded	d .	
	i)1/2	ii) 1/3		iii) ¼		iv) 1/1		
xiii. Wł	nich of the follow	ing is eq	uivalen	t to 1/	5?			
	i)2/12	ii) 3/15		iii) 3/	10	iv) 4/10		
xiv. Ho	w many quarters	are the	re in a w	/hole?				
	i) 1	ii) 2		iii) 4		iv) 3		
xv. 1/7	1/3,		1/9,		1/5			
The sm	nallest fraction in	the abo	ve grou	o is				
	i)1/7	ii) 1/3		iii) 1/	9	iv) 1/5		
xvi. Tic	k the cost of 1 pe	encil,if th	e cost c	of 5 pe	ncils is 5	0.		
	i) 10	ii) 5		iii)	15	iv) n	one of thes	e
xvii.	458.50 =		paise					

	i) 45850 paise	ii) 45.8	350 paise	iii) 4585	5 paise	iv) 458.50 paise			
xviii.	xviii. How many 50 paise coins will be there in 150.								
i) 50 cc	) 50 coins ii0 70 coins iii) 60			oins	iv) 150 (	coins			
хіх. Но	xix. How many pouches of 250 g Surf Excel will weigh 1kg?								
	i) 4	ii) 2	iii) 5	iv) 1					
xx. 500	) mL+ 500 mL+ 5	00 mL+ 500 mL	=	L					
	i) 4	ii)2	iii) 1	iv) 3					
xxi. 7n	n 12 cm =	_ cm							
	i)7120	ii) 712	iii) 71200		iv)none of these	Ż,			
xxii. 0	C= Fa	ahrenheit							
	I)34	ii) 31	iii)32	iv) 0					
xxiii. I	Number of faces	in a cube							
	i) 2	ii) 6	iii) 8	iv)12					
xxiv.	A A	is a	shape.						
	i)2-Dimensiona	al ii)3-Dii	mensional		iii)conical	iv) cylindrical			
xxv. Th	i)2-Dimensiona	•			iii)conical	iv) cylindrical			
xxv. Tł	•	•	ices.	iv) 8	iii)conical	iv) cylindrical			
	ne moon has	ii) 6	ices.	•	iii)conical	iv) cylindrical			
	ne moon has	ii) 6	ices. iii) no	•		iv) cylindrical			
xxvi. W	i) 1 /hat is the time 4 i)2:30	ii) 6 40 minutes later ii)2:50	ices. iii) no than ten past tw	vo iv) 3:00					
xxvi. W	i) 1 /hat is the time 4 i)2:30	ii) 6 40 minutes later ii)2:50	ices. iii) no than ten past tw iii)2:15	vo iv) 3:00					
xxvi. W xxvii. H	i) 1 /hat is the time 4 i)2:30 How many days a	ii) 6  ii) 6  ii) 2:50  are there from 9  ii) 71	iices. iii) no than ten past tw iii)2:15 ith March to 18th iii)80	iv) 3:00 May, bot					
xxvi. W xxvii. H	i) 1  /hat is the time 4  i)2:30  How many days a  i) 78	ii) 6  ii) 6  ii) 2:50  are there from 9  ii) 71	iices. iii) no than ten past tw iii)2:15 ith March to 18th iii)80	iv) 3:00 May, bot iv) 67					
xxvi. W xxvii. F xxviii. T	i) 1  /hat is the time 4  i) 2:30  How many days a  i) 78  There are	ii) 6  40 minutes later ii) 2:50  are there from 9 ii) 71  seconds ii) 360	iices. iii) no than ten past tw iii)2:15 th March to 18th iii)80 in 1 hour. iii)360	iv) 3:00 May, bot iv) 67	h days included?				
xxvi. W xxvii. F xxviii. T	i) 1  /hat is the time 4  i)2:30  How many days a  i) 78  There are  i)60	ii) 6  40 minutes later ii) 2:50  are there from 9 ii) 71  seconds ii) 360	iices. iii) no than ten past tw iii)2:15 th March to 18th iii)80 in 1 hour. iii)360	iv) 3:00 May, bot iv) 67	h days included?				
xxvi. W xxvii. F xxviii. T xxix. R	i) 1  /hat is the time 4  i) 2:30  How many days a  i) 78  There are  i) 60  Represent the 12	ii) 6 40 minutes later ii) 2:50 are there from 9 ii) 71 seconds ii) 360 number in tally	iices. iii) no than ten past tw iii)2:15 th March to 18th iii)80 in 1 hour. iii)360	iv) 3:00 May, bot iv) 67	h days included? iv)36000				
xxvi. W xxvii. F xxviii. T xxix. R	i) 1  /hat is the time 4  i) 2:30  How many days a  i) 78  There are  i) 60  Represent the 12	ii) 6 40 minutes later ii) 2:50 are there from 9 ii) 71 seconds ii) 360 number in tally	iices.  iii) no than ten past tw  iii)2:15  th March to 18 <sup>th</sup> iii)80 in 1 hour.  iii)360 marks.	iv) 3:00 May, bot iv) 67	h days included? iv)36000				

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(1x15=15)

C Write True or False of the following:

i. The smallest number formed by 5,9,0,5,8,2	,0 is 2005859	
ii. 47,201,695 > 47,201,595		
iii. The numeral of Three crore one lakh six h	undred and two is 3,01,00,602	$\equiv$
iv. The successor of 29,99,999 is 29,99,100		
v. The face vale of 6 in 35,64,57,123 is 6		
vi. 7/15, 6/12, 3/5, are like fractions.		
vii. For my dress I bought 5 cm of cloth		
viii. 400 MI + 600 mL > 300 mL + 1 L		
ix.Distance between two parallel lines is same	e at all points	
x. 12 in the noon is written as 22 in 24-hour t	ime.	
xi. The number name of 6,01,35,126 is		
six crore one lakh thirty five hundred one the	ousand twenty six	
xii. An equivalent fraction of 2/3 is 4/6		
xiii. Two or more lines that cross each other a	are called perpendicular lines.	
xiv. An angle whose measure is 90 is called	right angle.	
xv.The hour hand goes around the clock twice	e in 24 hours	
	SECTION D	
D Match the following:		(1x10=10)
i) Thousands	10 hundreds	
ii) 1 crore	10 lakhs	
iii) Ten lakhs	1m	
iv) 10 hundred thousands	1 million	
v) Hundred thousands	10 ten thousands	
vi) Ten	10 ones	
vii) 765 paise	1000m	
viii)Half a kg	100 Ten Thousand	
ix) 10000mm	500g	

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x) 1 km 7.65

#### **SECTION E**

E Solve the following problems :	
i. Draw a bar graph from the following data.	(4)

Census year	1961	1971	1981	1991
Population	130 lakhs	155 lakhs	170 lakhs	190 lakhs

Н.	Renman gave 5/8 cake to Simran and 3/8 cake to Menar. Who has eaten more cake and	
	how much more?	(2)
iii	.Draw a circle with radius 4.5 cm and mark a chord XY and the radius AB on it.	(2)
iν	Rohan completed his 25 days craft classes on 19 th November. When did he join	
	the craft classes?	(2)

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