LESSON PLAN Vikram Star Mathematics :: Class – 4

	Months	Star Mathematics
		Lessons
FA-I	June – July	 Large Numbers Addition
FA-II	August	 Subtraction Multiplication
SA-I	September	 Large Numbers Addition Subtraction Multiplication Division and The Unitary Method
FA-III	October – November	 Factors and Multiples Geometry
SA-II	December	 Large Numbers Addition Subtraction Multiplication Division and The Unitary Method Factors and Multiples Geometry Fractions Decimal System
FA-IV	January – February	10. Metric Measures 11. Time
	March	Revision
SA-III	April	 Large Numbers Addition Subtraction Multiplication Division and The Unitary Method Factors and Multiples Geometry Fractions Decimal System Metric Measures Time Perimeter and Area Symmetry and Patterns Data Handling

C - 17 Vikram Star Mathematics	FORMATIV	E ASSES	SSMENT - I	
Syllabus : (1 & 2 Units)	Class - 4	:: Star Ma	thematics	25
Page No. 5 - 32	Time : 1 Hour		Max.Marks: 25	
Name :		Class	: Section :	Roll No.
I. Write the nu	mber names.			[3 x 2 = 6M]
1) 8401 =				
2) 4462 =				
3) 6138 =				
II. Fill in the co	rrect symbol of '>' o	or '<'.		$[4 \times 1 = 4M]$
1) 20666	44483			
2) 37735	91601			
3) 928139	766480			
4) 31029	74462			
III. Write the sta	andard form.			[3 x 1 = 3M]
1) 50,000 + 400) + 7			
2) 30,000 + 4,0	00 + 900 + 10 + 5			
3) 40,000 + 6 +	- 50 + 200 + 3,000			
IV. Add the foll	owing.			[3 x 2 = 6M]
1) 25261	6 2) 43253	3)	4 1 5 6 2
(+) 53425		+) 21241	(+)	2 0 1 4 3
V Solve the pr				[2 x 2 - 6M]
1) Add the large	ost 5 – digit number	to the largest	6 digit number	
2) Mr. Gupta bo How much m	ught a house for ₹ 7	84600. He spe	ent ₹ 70980 on its re	pair and white-wash.
3) A factory pro How many to	duced 72470 toys in bys did it manufactur	January, 3214 e in three mo	45 toys in February, . nths ?	22728 toys in March.

Class - 4 \star FA - I

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Syllabus :	Class	- 4::	Star Ma	athemat	tics		25
(3 & 4 Onits) Page No. 33 - 51	Time : 1 Hour			Max	.Marks: 25		
Name :			Clas	s :	Section :	Roll	No.
I. Solve the foll	owing subtra	ction s	ums.			[3	x 2 = (
1) 8964		2)	500		3)	868	
(-) 3243		()	415		(_)	347	
II. Solve the pro	blems.					[3	x 2 = (
1) A library has 2 books in the li	59 racks of bo	ooks. If	each rack	holds 409	books. Fin	d the total	numb
 David had ₹ 72 amount of mo 	2370 as his sav	ings. He him ?	e spent ₹ 4	8740 out o	f this to bu	y a new sc	ooter. \
3) A map had $\neq 1$		ouabt a	computer	for₹150	200 and a t	alovision fr	or ₹ 20
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	ouynt d	computer	101 \ 45,8			л х 20,
How much me	nov is left wit	h tha m	an 7				
How much mo	oney is left wit	h the m	ian ?			[2	2
How much mo	oney is left wit	h the m	ian ?			[3 :	x 2 = 6
How much mo III. Multiply. 1) 2 4 9	oney is left wit 2)	h the m 7 3	ian ?	3) 152		[3 :	x 2 = 6
How much mo III. Multiply. 1) 2 4 9 (×) 2	oney is left wit 2) (×)	h the m 7 3 2 2	ian ? : :	3) 152 (×) 2		[3 :	x 2 = 6
How much mo III. Multiply. 1) 2 4 9 (\times) 2 IV. Fill in the black	oney is left wit 2) (×) nks.	h the m 7 3 2 2	ian ? : : -	3) 152 (×) 2		[3 :	x 2 = 6 x 1 = 5
How much mo III. Multiply. 1) 2 4 9 (\times) 2 IV. Fill in the blan 1) 8956 \times 1 =	oney is left wit 2) (×) nks.	h the m 7 3 2 2	ian ? : : :	3) 152 (×) 2		[3 :	x 2 = 6 x 1 = !
How much mo III. Multiply. 1) 2 4 9 (\times) 2 IV. Fill in the blan 1) 8956 \times 1 = 2) 8,000 \times 6 =	oney is left wit 2) (×) nks.	h the m 7 3 2 2	ian ? : :	3) 152 (×) 2		[3 :	x 2 = 6 x 1 = !
How much model III. Multiply. 1) 2 4 9 (\times) 2 IV. Fill in the black 1) 8956 × 1 = 2) 8,000 × 6 = 3) 753 × 18 =	oney is left wit 2) (×) nks. ×	h the m 7 3 2 2	ian ?	3) 152 (×) 2		[3 :	x 2 = 6
How much model III. Multiply. 1) 2 4 9 (\times) 2 IV. Fill in the black 1) 8956 \times 1 = 2) 8,000 \times 6 = 3) 753 \times 18 = 4) 4,000 \times 4 =	oney is left wit 2) (×) 	h the m 7 3 2 2	ian ?	3) 152 (×) 2		[3 :	x 2 = 6
How much model III. Multiply. 1) 2 4 9 (×) 2 IV. Fill in the black 1) 8956 × 1 = 2) 8,000 × 6 = 3) 753 × 18 = 4) 4,000 × 4 = 5) 25 × 10 =	oney is left wit 2) (×) nks. ×	h the m 7 3 2 2	ian ?	3) 152 (×) 2		[3 :	x 2 = 6
How much model III. Multiply. 1) 2 4 9 (×) 2 IV. Fill in the black 1) 8956 × 1 = 2) 8,000 × 6 = 3) 753 × 18 = 4) 4,000 × 4 = 5) 25 × 10 = V. Choose the content of the set of th	nks.	h the m	ian ?	3) 152 (×) 2		[3 :	x 2 = 6 x 1 = 1
How much model III. Multiply. 1) 2 4 9 (×) 2 IV. Fill in the black 1) 8956 × 1 = 2) 8,000 × 6 = 3) 753 × 18 = 4) 4,000 × 4 = 5) 25 × 10 = V. Choose the constant of the black 1) 2452 × 18 =	2) (×) nks. ×	h the m 7 3 2 2 753	ian ?	3) 152 (×) 2		[3 :	x 2 = 6 x 1 = 3 x 1 = 3
How much model III. Multiply. 1) 2 4 9 (×) 2 IV. Fill in the black 1) $8956 \times 1 =$ 2) $8,000 \times 6 =$ 3) $753 \times 18 =$ 4) $4,000 \times 4 =$ 5) $25 \times 10 =$ V. Choose the constant of the c	nks. orrect option x 245	h the m 7 3 2 2 753	ian ?	3) 152 (×) 2	.,1,	[3 : [5 : [2	x 2 = 6 x 1 = 1 (
How much model III. Multiply. 1) 2 4 9 (×) 2 IV. Fill in the black 1) $8956 \times 1 =$ 2) $8,000 \times 6 =$ 3) $753 \times 18 =$ 4) $4,000 \times 4 =$ 5) $25 \times 10 =$ V. Choose the codel 1) $2453 \times 18 =$ a) 18 2) When a multiple	oney is left wit 2) (×) nks. 	h the m 7 3 2 2 753 753	ian ?	 3) 1 5 2 (×) 2 c) 24 	d) ot the i	[3 : [5] 28	x 2 = 6 x 1 = 1 (
How much model III. Multiply. 1) 2 4 9 (×) 2 IV. Fill in the black 1) $8956 \times 1 =$ 2) $8,000 \times 6 =$ 3) $753 \times 18 =$ 4) $4,000 \times 4 =$ 5) $25 \times 10 =$ V. Choose the constant of the c	2) (×) nks.	h the m 7 3 2 2 753 753	y the mult	3) 152 (×) 2 c) 24 iplier we g	d) et the : ([3 : [5] 28])	x 2 = 6 x 1 = 1 x 1 = 1 (

C - 17 Vikram Star Mathematics FORMATIVE	ASSESS	MENT -		
Syllabus : Class - 4 :	: Star Math	ematics	2!	5
Page No. 66 - 97 Time : 1 Hour		Max.Marks:	25	
Name :	Class :	Sectio	on : Roll No).
I. Write the first two common mul	tiplies of the f	following nun	nbers. [4 x 1	= 4M]
1) 3 and 5	2) 5 and	6		
3) 2 and 5	4) 2 and	3		
II. Find the prime factors of these r 1) 72 2) 40	numbers by the	e division me	thod. [2 x 2	= 4M]
III. Write if true or false.			[4 x 1	= 4M]
1) 84 is an odd number.				
2) 45 is an even number.				
3) 18 is a multiple of 8.				
4) 98 is an even number.				
IV. Find HCF of the following.			[3 x 2	= 6M]
1) 2 and 8 2) 24 an	d 30	3) 40 and 50		
V. Fill in the blanks.			[5 x 1	= 5M]
1) Every Prime number has	factors.			
2) are numbers with only 1	as their comm	non factors.		
3) is the greatest prime nu	mber less than	50.		
4) is the only even prime n	umber.			
5) The smallest prime number is				
VI. Choose the correct option.			[2 x 1	I = 2M]
1) An instrument used to measure an	gles.			()
a) Protractor b) Compa	ss c) S	et square	d) Thermomet	er
2) A number that has only two factor	s, 1 and the nu	umber itself is	called.	()
a) prime number	b) (composite nur	nber	
c) complex number	d) I	None of these		

Class - 4 \star FA - III

I

(1	Sylla 0 - 1	ıbus : 1 Units	;)	Clas	ss - 4 ::	Star	Matl	hematics	5		25
Page	No.	138 - 1	166 T	ime : 1 Ho	our			Max.Ma	rks: 25		
Nan	ne :					C	lass :	Se	ction :	R	Roll No.
Ι.	Sol	ve the	e probl	lems.							[3 x 2 =
1)	Mr. trav	Ahuja vel in a	i travel all ?	led 75 km	800 m by	car ar	nd 160	0 km 25 m	by bus	what c	listance
2)	Son	ia tak	es 3 ho	ours 25 mi	nutes to fi	nish h	er hon	nework. Ho	w many	minut	es is tha
3)	The wha	total at tim	time fo e does	or a show it get ove	was 3 hou r ?	urs and	d 10 m	ninutes long). If it st	arts at	6 : 20 p
П.	Sub	otract	the fo	ollowing.							[2 x 2 =
	1)	kg	g	-	2)	km	m				
		700	420			78	6				
	(-)	355	880		(_)	21	459	-			
								-			
III.	Ado	d the	follow	ing.							[3 x 2 =
	1)	l	ml		2)	m	cm		3)	kg	g
		56	820			56	90			425	920
	(+)	14	616		()	7	35		()	081	093
					(+)	10	05		(+)	114	280
IV.	Cho	oose t	he cor	rect optio	 on.						[5 x 1 =
1)	17	minut	es befo	ore 8 in th	e evening i	s the s	same a	s :			(
	a) 8:	12 p.m	b)	8 : 12 a.r	n	c)	7 : 43 a.m	d)	7:43	p.m
2)	Wh	ich of	these i	is greater	than kilolit	re?					(
- 1	a) Hec	tolitre	b)	Decalitre	-	c) (Centilitre	d)	None	of these
3)	Hov	w man	iy minu	ites are th	ere in a da	iy ?	-> -		-1)	CO	(
4)	a, w/b) 60 ich of	these	D, to opual to	1 12 × 60	*•	C) /	24 × 60	a)	60 × 0	50
4)	vvn `c	101 107	nese i	is equal to h	100 J	ie :	c)	1/10 /	d)	1/100	
5)	Wh	at will	vou de	o to conve	ert kilomet	re to n	oetre 7)	u)	1/100	(
2,	a) ÷1()	b)) × 10		c) -	÷ 1000	d)	× 100	0
V.	Cor	nvert	the fol	llowina.					- /		[4 x 1 =
1)	28	g =		cg	2) 2	27 d <i>l</i> =	=	ml			
3)	11	 hm =		_ m	4) 4	1 <i>l</i> 7 n	n <i>l</i> =	m <i>l</i>			
						***:	**				

Syllabus :	Class - 4 :: S	tar Mathe	matics	50
Page No. 5 - 65 Time :	2 ¹ / ₂ Hours		Max.Marks: 50	
Name :		Class :	Section :	Roll No.
I. Solve the Problems				[6 x 3 = 18
1) Mr. Gupta bought a l	nouse for ₹ 78460	0. He spend ₹	70980 on its rep	air and white - w
How much money d	d he spend on th	e house ?		
2) Ravi earned ₹ 62800	last year through	his business. T	⁻ his year his earni	ng is estimated t
₹ 84840. What is the	e expected increas	e in his salary	?	
3) In a garden there are	361 rows of plan	ts. If there are	e 135 plants in ea	ch row, calculate
total number of plar	its in that garden.			
4) In a school 945 child	lren are made to	stand equally	/ in 35 rows. How	w many children
there in each row ?				
5) The annual rent of a	house is ₹ 58500	. What is its re	ent for 17 month	s ?
6) 5 litres of oil cost ₹ 1	05. Find the cost	of 3 litres of o	oil.	
II. Write the numerals	for the given n	umber name	S.	[5 x 1 = 5
1) Nine thousand four	hundred one.			
2) Six hundred four.				
3) Thirty-six thousand r	nine hundred nine	ety-eight.		
4) Seven thousand thir	ty-five.			
5) Five hundred forty.				
III. Write in the standa	rd form.			[5 x 1 = !
1) 9,00,000 + 3,000 +	700 + 50 + 4			
2) 900 + 10 + 5				
3) 30,000 + 4,000 + 7	00 + 40 + 9			
4) 11,000 + 300 + 50	+ 2			

Class - 4 \star SA - I

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IV.	Add the following.					[3 >	x 2 =	6M]
	1) 75356	2)	45232		3)	431		
	8367	(+)	4156		(+)	217		
-	(+) 873							
V.	Subtract the following					[3 >	x 2 =	6M]
	1) 979	2)	7837		3)	48394		
	(–) 236	(–)	3918		()	14212		
VI.	Fill in the blanks.					[5 >	(1 =	5M]
1)	31,895 × = 0							
2)	3715 × 1 =							
3)	68143 × = 0							
4)	4 tens + 7 ones = 3 ten	s +	_ ones.					
5)	8,000 × 6 =							
VII.	Choose the correct opt	tion.				[5 >	(1 =	5M]
1)	796 multiplied by 10,00	0 is :					()
	a) 79600	b) 796000		c) 7960000	d)	7960000	0	
2)	If the cost of 8 pens is ₹	72, then the	cost of	5 pens is :			()
	a) ₹9	b) ₹ 18		c) ₹ 27	d)	₹45		
3)	798114 divided by 0 wil	l give.					()
	a) 0	b) 1		c) 798114	d)	infinity		
4)	894036 divided by 1000	will give rer	nainder				()
	a) 89	b) 4036		c) 894	d)	36		
5)	8941365 × 1 =						()
	a) 1	b) 0		c) 894136	d)	8941365		

	C - 17 Vikram Star Mathematics	SUMMATIVE A	455	SESSI	MENT - II	
	Syllabus : (1 - 9 Units)	Class - 4 :: S	tar I	Mathe	matics	50
Ì	Page No. 5 - 137	Time : 2 ¹ / ₂ Hours			Max.Marks: 50	
ļ	Name :		CI	ass :	Section :	Roll No.
	I. Solve the Pr	oblems.				[6 x 3 = 18M]
	1) 7500 litres of if it is filled ir	oil in a tank is filled in car n 50 cans.	ıs wit	h equal o	apacity. Find the	e capacity of each can
	2) A man walke	d 1 $\frac{3}{5}$ km and cycled 3 $\frac{2}{1}$	1 km 5	. What is	the total distan	ce covered by him?
	3) What should	be added to 2 $\frac{4}{9}$ to mak	e it 5	$\frac{5}{12}$?		
	4) A bucket has	2 $\frac{3}{4}$ litres of water. 1 $\frac{4}{6}$	itres I	more is a	dded to it. How	much water does the
	bucket conta	in now ?				
Ì	5) Elections we	re held in sonepat in ma	y 200)8. The 4	4 persons who	fought elections got
ļ	18,807; 18,40	b5;24,745 and 408 votes	respe	ctively. F	ind the total hu	mber of votes polled.
	them to its d	ealers. How many bulbs y	yere i	emainin	g in the factory	aistributed 28400 01
	II. Expand the	aiven numbers.	verei	cindinin	g in the factory	[5 x 2 = 10M]
Ì	1) 354		2)	2082		
į	3) 3298		4)	2566		
	5) 1334					
	III. Solve the fo	llowing division sums.				[3 x 2 = 6M]
į	1) 8086 ÷ 2	2) 9330 ÷ 4		3)	7808 ÷ 6	
	IV. Fill in the co	rrect symbol of < or >.				[5 x 1 = 5M]
	1) 13275	54274				
İ	2) 31029	74462				
ļ	3) 928139	766480				
	4) 37735	91601				
Ì	5) 20666	44483				
	Class - 4 ★ SA - II		1		Vikra	m Star Mathematics
Å						11

V.	Cł	າວດ	ose the c	orre	ect op	tior	1.			[5 x 1	=	5M]
1)	A	nui	mber tha	it ha	s only	v two	o factors, 1 and th	ne number itself is c	alleo	d	()
		a)	prime n	umb	ber			b) composite numb	ber			
		c)	complex	(nu	mber			d) none of these				
2)	lf	92	× 38 =	349	6, whi	ich c	of the following is	true ?			()
	,	a)	92 ÷ 38	= 3	496	b) 1	3496 ÷ 92 = 38	c) 38 ÷ 92 = 3496	d)	3496 × 38	= 9	2
3)	Ho	SW	many lal	khs a	are the	ere i	n a million ?				()
	,	a)	1			b)	10	c) 100	d)	1000		
4)	lt	is a	a trinagle	tha	t has	all si	ides equal is called	k			()
		a)	Scalene	tria	ngle			b) Isosceles triangle	5			
		b)	Equilate	ral t	riang	e		d) None of these				
5)	lt	is f	ormed w	/hen	two i	rays	meet at a point.				()
		a)	Angle			b) /	Arm	c) Vertex	d)	None of th	ese	
VI.	Μ	ato	h the fo	ollov	ving.					[6 x 1	=	6M]
	1)	1	9	()	a)	IX					
	2)	9)	()	b)	XXXII					
	3)	4	13	()	c)	XVI					
	4)	1	6	()	d)	XIX					
	5)	6	53	()	e)	XLIII					
	6)	3	32	()	f)	LXIII					

C - Viki Star Mat	17 ram hematics	SUMMATIVI	e as	SESS	MENT	- 111	
Syllal (1 - 14 Page No	bus : Units) 5 - 182	Class - 4 :	: Sta	r Matho		s: 50	50
Name :	. 5 - 102	Time: 2 7_2 Hours		Class :	Secti	ion :	Roll No.
I. Solv	ve the Pro	oblems.					[6 x 3 = 18M
1) The 97 c	height of m. What	a building is 40 m 50 is the height of the t) cm. lf ree ?	a tree nex	t to it is tall	er thai	n the building by 2
2) A w frier	oman bou nds. How	ught a gold ring for ₹ much money would t	⁶ 8, 945 the wo	5. She war oman pay ⁻	its to buy th to buy 3 suc	ne sam ch ring	ne ring for two of h gs ?
3) A fro the	uit seller k remaining	bought 1000 apples. 9 apples equally in 36	He thr 5 boxes	ew away 2 . How ma	28 apples th ny apples w	nat we vere th	ere rotten. He packe here in each box ?
4) Kart 18 th	ik, studyir February.	ng in class V, had a fra . How many days of s	acture a school	and was a did he mi	bsent from s ss ?	school	from 21 st January t
5) The cost	cost of fla of the fla	t is ₹ 240350 more th at and the car.	nan a ca	ar. If the co	ost of the ca	r is₹3	65245, find the tot
6) Thre	e planes o	an carry 1185 passen	ngers. H	low many	passengers	can b	e carried in 8 planes
II. Writ	te the nu	mbers.					[5 x 1 = 5M]
1)	3 thousa	ands + 8 hundreds +	- 5 ten	s + 7 one	s.		
2)	3 thousa	ands + 4 hundred +	2 ones	5.			
3)	7 thousa	ands + 5 hundreds +	- 2 ten	s + 4 one	s.		
4)	9 thousa	ands + 4 hundreds +	- 7 ten	s + 5 one	S.		
5)	5 thousa	ands + 2 hundreds +	- 3 ten	s + 9 one	S.		
III. Find	the HCF	by the division met	thod.				[5 x 2 = 10M]
1)	36 and 4	2	2)	24 and 30	1		
3)	40 and 5	6	4)	48 and 60	1		
5)	80 and 1	00					
Class - 4	★ SA - III	[1		Vikrar	n Star Mathematic
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IV.	Choose the correct	option.			[6 x 1	= (5M]
1)	When a multiplicand	is multiplied by the	multiplier we get th	e		()
	a) sum	b) difference	c) product	d)	quotient		
2)	Which is smaller that	n 75.085 ?				()
	a) 75.805	b) 75.508	c) 75.058	d)	None of th	ese	
3)	Which one of these	fractions is equivalen	t to 4/7.			()
	a) 14/17	b) 141/171	c) 40/70	d)	404/707		
4)	The number of axes	on symmetry in a syr	mmetrical figure is			()
	a) always 1	b) 1 or 2	c) 1 or 4	d)	can be any	nur	nber
5)	The rectangle with si	des 5 cm and 6 cm l	nas a perimeter of			()
	a) 22 cm	b) 11 cm	c) 30 cm	d)	22 sq cm.		
6)	The area of a square	of side 1 cm is				()
	a) 1 cm	b) 4 cm	c) 1 sq cm	d)	4 sq.cm		
v	Fill in the blanks.				[6 x 1	= (5M]
v.							
v. 1)	A number that is div	isible by 2 and 3 is a	lso divisible by				
1) 2)	A number that is div are the nu	isible by 2 and 3 is a Imbers we multiply in	lso divisible by n order to get a proc	duct.			
 1) 2) 3) 	A number that is div are the nu The first day of the m of the month is a	isible by 2 and 3 is a Imbers we multiply in Nonth is a Sunday. The	lso divisible by n order to get a proc e last day of the mon	duct. th is a ⁻	Tuesday. The	e 12 ^t	^h day
 1) 2) 3) 4) 	A number that is div are the nu The first day of the m of the month is a 1 decilitre =	isible by 2 and 3 is a imbers we multiply in nonth is a Sunday. The millilitres.	lso divisible by n order to get a proc e last day of the mon	duct. th is a ⁻	Tuesday. The	e 12 ^t	^h day
 1) 2) 3) 4) 5) 	A number that is div are the nu The first day of the m of the month is a 1 decilitre = 21 hr = m	isible by 2 and 3 is a imbers we multiply in nonth is a Sunday. The millilitres. nin.	lso divisible by n order to get a proc e last day of the mon	duct. th is a ⁻	Tuesday. The	e 12 ^t	^h day
 1) 2) 3) 4) 5) 6) 	A number that is div are the nu The first day of the m of the month is a 1 decilitre = 21 hr = m is the grea	isible by 2 and 3 is a imbers we multiply in nonth is a Sunday. The millilitres. nin. atest prime number l	lso divisible by n order to get a proc e last day of the mon ess than 50.	duct. th is a ⁻	Tuesday. The	e 12 ^t	^h day
 1) 2) 3) 4) 5) 6) VI. 	A number that is div are the nu The first day of the m of the month is a 1 decilitre = 21 hr = m is the great Write true or false.	isible by 2 and 3 is a imbers we multiply in nonth is a Sunday. The millilitres. nin. atest prime number l	lso divisible by n order to get a proc e last day of the mon ess than 50.	duct. th is a ⁻	Tuesday. The [5 x	e 12 ^t 1 =	^h day 5 M]
 1) 2) 3) 4) 5) 6) VI. 	A number that is div are the nu The first day of the m of the month is a 1 decilitre = 21 hr = m is the grea Write true or false. 1) 2.1400 = 2.14	isible by 2 and 3 is a imbers we multiply in nonth is a Sunday. The millilitres. nin. atest prime number l	lso divisible by n order to get a proc e last day of the mon ess than 50.	duct. th is a ⁻	Tuesday. The [5 x	e 12 ^t 1 =	^h day 5 M]
 1) 2) 3) 4) 5) 6) VI. 	A number that is div are the number that is div The first day of the month is a 1 decilitre = 21 hr = m is the greater Write true or false. 1) $2.1400 = 2.14$ 2) $7.006 = 7.6$	isible by 2 and 3 is a imbers we multiply in nonth is a Sunday. The millilitres. nin. atest prime number I	lso divisible by n order to get a proc e last day of the mon ess than 50.	duct. th is a ⁻	Tuesday. The	e 12 ^t 1 =	^h day 5 M]
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Vikram Star Mathematics