LESSON PLAN Vikram Star Mathematics :: Class – 3

	Months	Star Mathematics
		Lessons
FA-I	June – July	 Numbers Addition of 4 – Digit Numbers
FA-II	August	 Subtraction of 4 – Digit Numbers Multiplication
SA-I	September	 Numbers Addition of 4 – Digit Numbers Subtraction of 4 – Digit Numbers Multiplication Division
FA-III	October – November	 Geometry and Patterns Fractions
SA-II	December	 Numbers Addition of 4 – Digit Numbers Subtraction of 4 – Digit Numbers Multiplication Division Geometry and Patterns Fractions Length Weight
FA-IV	January – February	10. Capacity 11. Money
	March	Revision
SA-III	April	 Numbers Addition of 4 – Digit Numbers Subtraction of 4 – Digit Numbers Multiplication Division Geometry and Patterns Fractions Length Weight Capacity Money Time Data Handling

Vikran Star Mathe	n matics F	ORMAT	IVE	ASSI	ESSME	NT - I		
Syllabus (1 & 2 Un Page No. 5	: its) - 36 Tin	Class -	3 ::	Star N	Max.	LICS Marks: 25		25
Name :				Clas	SS :	Section :	Ro	ll No.
I. Add th	ne followin	ig.					[3	$3 \times 2 = 6$
1) H	ТО		2)	нто		3)	нто	
4	17			456			135	
5	2 6			143			346	
(+) 3	5 4		(+)	117		(+)	324	
II. Write	the numer	als for the n	umbe	r names			[3	$3 \times 2 = 6$
1) One hi	undred twe	nty-two.					-	
2) Five hu	indred thirt	ïy.						
3) Two hu	undred elev	en.						
III. Write	in the expa	anded form.			I		[3	3 x 1 = 3
1) 190 =								
2) 436 =								
3) 254 =								
IV. Write	<', '>' or '=	=' in the box	ζ.				[5	5 x 1 = 5
1) 1505		2092		2)	3452	3049		
3) 6927		8745		4)	7196	6884		
5) 5801		5647						
V. Choos	e the corre	ect option.					[5	5 x 1 = 5
1) The lar	gest 4-diai1	number is :						(
a) 4	000	b) 999	99		c) 9000	d)	1000	
2) 24 is w	ritten in Ro	oman numera	als as :		\	-		(
a) X	XIIII	b) XXV	VI onco t		c) XVVIIII	d)	XXIV	/
vvnich (د ۲/۱۶/۱ ـ	number ma - 4111 \> 4	akes the sent	ence t	iue ?				(
a) 3	434	b) 343	33		c) 3435	d)	3436	
4) Which	number ma	akes the sent	ence t	rue ?	,			(
345 +	=	345						
a) (b) 1	2700	2	c) 345	d)	None o	f these
5) What I	s the place	value of / in	3786	?			_	(
a) 7	U	b) /00	J		c) /000	d)	/	
	-A T			****		\/:!		

star N	Aathematics	FORM	1110	AJJL	SOIVIEI				
S (3	yllabus : & 4 Units)	Clas	s - 3::	Star Ma	themat	ics		25	
Page	No. 37 - 65	Time : 1 Hou	ır		Max.	Marks: 25			
Nam	e :			Class	:	Section :	Rol	l No.	
I. S	Subtract the	following.					[3	x 2 =	6
	ΗΤΟ			НТО			НТО		
1) 325		2)	692		3)	584		
(–) 246		()	175		()	143		
-									~
II. S	solve the fol	llowing word	l problen	1 S.			[3	x 2 =	6
1) N r	Nidhi has 44 many more ?	62 stamps ar	nd Kamal	has 3142	stamps. V	Vho has m	ore stam	ps and	ł
2) A	A big water t	ank contains	3862 litre	es of water.	2128 litre	es of water	is pump	ed out.	ŀ
r	nuch water i	remains in the	e tank ?						
3) (One story bo	ok has 135 pa	ages. How	/ many pag	es are the	re in 16 su	ch books	?	
3) (III. N	One story boo Multiply.	ok has 135 pa	ages. How	ı many pag	es are the	re in 16 su	ch books [3	? x 2 =	6
3) (III. M	Dne story boo Multiply. H T O	ok has 135 pa	ages. How H T O	r many pag	es are the H T O	re in 16 su	ch books [3	? x 2 =	6
3) (III. N	One story boo Multiply. H T O	ok has 135 pa 2)	ages. How H T O 5 5	/ many pag 3	es are the HTO) 33	re in 16 su	ch books [3	? x 2 =	6
3) (III. M 1 (One story boo Multiply. H T O D 3 2 ×) 1 3	ok has 135 pa 2) (×	ages. How H T O 5 5 <u>) 9 1</u>	v many pag 3] (>	es are the H T O) 3 3 <u><) 1 8</u>	re in 16 su	ch books [3	? x 2 =	6
3) (III. I 1 	One story boo Multiply. H T O) 3 2 ×) 1 3 Choose the o	ok has 135 pa 2) correct optio	ages. How H T O 5 5 <u>) 9 1</u> n.	/ many pag 3] (>	es are the H T O) 3 3 <u><) 1 8</u>	re in 16 su	ch books [3 [4	? x 2 = x 1 =	6 4
3) (III. I 1 IV. (1) (6)	One story boo Multiply. H T O) 3 2 ×) 1 3 Choose the o 531 multiplie	ok has 135 pa 	ages. How H T O 5 5 <u>) 9 1</u> n.	v many pag 3] 	es are the H T O) 3 3 ×) 1 8	re in 16 su	ch books [3 [4	? x 2 = x 1 =	6 4
3) (III. I 1 	One story boo Multiply. H T O I) 3 2 ×) 1 3 Choose the o 531 multiplie a) 5908	ok has 135 pa 2) <u>(×</u> correct optio d by 8 is : b)	ages. How H T O 5 5 <u>) 9 1</u> n. 5084	/ many pag 3] (; 	H T O) 3 3 <u>×) 1 8</u>	re in 16 su	ch books [3 [4 5480	? x 2 = x 1 = (4
3) (III. I 1 (IV. (1) (2)	One story boo Multiply. H T O I) 3 2 ×) 1 3 Choose the o 531 multiplie a) 5908 f 8391 is mu	ok has 135 pa 2) (× correct optio d by 8 is : b) Itiplied by 1 a	ages. How H T O 5 5) 9 1 n. 5084 and the pr	v many pag 3 coduct is m	H T O H T O 3 3 <u>×) 1 8</u> 5048 ultiplied by	re in 16 su d) y 0 we get	ch books [3 [4 5480 :	? x 2 = x 1 = (4
3) (III. I 1 (IV. (1) (2) (One story boo Multiply. H T O H T O A 2 A 3 A 5 A 5908 f 8391 is mu a) 8931	ok has 135 pa 2) <u>(×</u> correct optio d by 8 is : b) Itiplied by 1 a b)	ages. How H T O 5 5 <u>) 9 1</u> n. 5084 and the pr 3891	r many pag 3) c roduct is m	es are the H T O) 3 3 <u>×) 1 8</u> :) 5048 ultiplied by	re in 16 su d) y 0 we get d)	ch books [3 [4 5480 : 8319	? x 2 = x 1 = ((4
3) (III. I 1 (IV. (1) (2) (3) (One story boom Multiply. H T O H T O \times) 1 3 Choose the optimistry a) 5908 f 8391 is mutiplies a) 8931 Which number	ok has 135 pa 2) correct optio d by 8 is : b) Itiplied by 1 a b) er makes the s	ages. How H T O 5 5 <u>) 9 1</u> n. 5084 and the pr 3891 sentence	r many pag 3) coduct is m c true ? 4568	H T O H T O 3 3 ×) 1 8 :) 5048 ultiplied by :) 1 3 = 4568 -	re in 16 su d) y 0 we get d) 	ch books [3 [4 5480 : 8319	? x 2 = x 1 = ((4
3) (III. I 1 (IV. (1) (2) (3) (One story boom Multiply. H T O H T O \times) 1 3 Choose the optimised a) 5908 f 8391 is muture a) 8931 Which number a) 1	ok has 135 pa 2) (× correct optio d by 8 is : b) Itiplied by 1 a b) er makes the s b)	ages. How H T O 5 5) 9 1 n. 5084 and the pr 3891 sentence	r many pag 3) coduct is m coduct is m c true ? 4568 c	H T O H T O 3 3 <u>×) 1 8</u>) 5048 ultiplied by) 1 3 = 4568 -	d) y 0 we get d) d)	ch books [3 [4 5480 : 8319 1000	? x 2 = x 1 = (((4
3) (III. I 1 (1) (2) (3) (4) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (One story boo Multiply. H T O I) 3 2 ×) 1 3 Choose the o 531 multiplie a) 5908 f 8391 is mu a) 8931 Which number a) 1 f 7847 – 431	ok has 135 pa 2) (× correct optio d by 8 is : b) Itiplied by 1 a b) er makes the s b) 0 = 3537, the	Ages. How H T O 5 5) 9 1 n. 5084 and the pr 3891 sentence 0 e answer	r many pag 3) c c c c c true ? 4568 c for 4310 +	es are the H T O) 3 3 \times) 1 8 \times) 5048 ultiplied by 3 = 4568 - 3537 is	d) y 0 we get d) d)	ch books [3 5480 : 8319 1000	? x 2 = x 1 = (((4
3) (III. I 1 .(IV. (1) (2) (3) (4) (1)	Dne story boom Multiply. H T O H T O \times) 1 3 Choose the optimised A Solution A So	ok has 135 pa 2) (× correct optio d by 8 is : b) Itiplied by 1 a b) er makes the s b) 0 = 3537, the b)	ages. How H T O 5 5) 9 1 n. 5084 and the pr 3891 sentence 7 0 e answer 4310	r many pag 3) c c c c c c c true ? 4568 c for 4310 + c	H T O H T O 3 3 ×) 1 8 1 8 1 3 4568 3537 is 3 3537	d) y 0 we get d) d) d)	ch books [3 5480 : 8319 1000 None of	? x 2 = x 1 = (((((4
3) (III. I 1 (IV. (1) (2) (3) V 4) (V. F	One story boo Multiply. H T O I) 3 2 ×) 1 3 Choose the o 531 multiplie a) 5908 f 8391 is mu a) 8931 Which number a) 1 f 7847 – 431 a) 7847	ok has 135 pa 2) (× correct optio d by 8 is : b) Itiplied by 1 a b) er makes the s b) 0 = 3537, the b) anks.	ages. How H T O 5 5) 9 1 n. 5084 and the pr 3891 sentence 0 e answer 4310	r many pag 3) c c c c c c true ? 4568 c for 4310 + c	$H T O$ $3 3$ $\times 18$ $3 5048$ 4568 3537 $3 537$	d) y 0 we get d) d) d)	ch books [3 [4 5480 : 8319 1000 None of	? x 2 = x 1 = ((((f these x 1 =	6 4 3
3) (III. I 1 (IV. (1) (2) (3) (4) (V. F 1) 2	Dne story boo Multiply. H T O H T O 3 2 \times) 1 3 Choose the of 31 multiplie a) 5908 f 8391 is mu a) 8931 Which number a) 1 f 7847 – 431 a) 7847 Fill in the bla 2738 - 1 =	ok has 135 pa 2) (\times correct optio d by 8 is : b) Itiplied by 1 a b) er makes the s b) 0 = 3537, the b) anks.	ages. How H T O 5 5 <u>) 9 1</u> n. 5084 and the pr 3891 sentence 0 e answer 4310	r many pag 3) c c c c c true ? 4568 c for 4310 + c	H T O H T O 3 3 \times) 1 8 \times) 1 8 \times) 5048 ultiplied by 3 = 4568 - 3537 3 = 3537	d) y 0 we get d) d) d)	ch books [3 [4 5480 : 8319 1000 None of [3	? x 2 = x 1 = ((((these x 1 =	6 4 3
3) (III. I 1 (IV. (1) (2) (3) (4) (V. F 1) (2) (2) (3) (4) (1) (2) (3) (4) (1) (2) (1) (2) (1) (2) (1) (2) (1) (2)	Dne story boom Multiply. H T O H T O A 2 A 3 2 A 3 2 A 3 2 A 4 5 A 4 7 A 5908 f 8391 is mutiplie A 5908 f 8391 is mutiplie A 5908 f 8391 is mutiplie A 3 5908 f 8391 is mutiplie A 3 7847 A 3 7847	ok has 135 pa 2) (× correct optio d by 8 is : b) Itiplied by 1 a b) er makes the s b) 0 = 3537, the b) anks. =	Ages. How H T O 5 5) 9 1 n. 5084 and the pr 3891 sentence 7 0 e answer 4310	r many pag 3) c c c c c c true ? 4568 c for 4310 + c	H T O H T O 3 3 ×) 1 8 ×) 1 8 1 3 = 4568 3537 is 3537	d) y 0 we get d) d) d)	ch books [3 [4 5480 : 8319 1000 None of [3	? x 2 = x 1 = ((((f these x 1 =	6 4 3
3) (III. I 1 (IV. (1) (2) (3) V 4) (V. F 1) (2) (3) (V. F 1) (2) (3) (1) (3) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) (Done story boo Multiply. H T O H T O A 2 \times) 1 3 Choose the of a 5908 f 8391 is mu a) 5908 f 8391 is mu a) 8931 Which number a) 1 f 7847 - 431 a) 7847 Fill in the blac 2738 - 1 = _ 3115 - 3115 5670 - 14 =	2) (× correct optio d by 8 is : b) Itiplied by 1 a b) er makes the s b) 0 = 3537, the b) anks. =	Ages. How H T O 5 5 <u>) 9 1</u> n. 5084 and the pr 3891 sentence 7 0 e answer 4310	r many pag 3) (; c true ? 4568 c for 4310 + c	H T O) 3 3 ×) 1 8 ×) 1 8 1 3 = 4568 - 3537 is 3 = 3537	d) y 0 we get d) d) d)	ch books [3 [4 5480 : 8319 1000 None of [3	? x 2 = x 1 = ((((f these x 1 =	6 4 3
 3) (III. I 1 (IV. (1) (2) 1 3) V 4) 1 V. F 1) 2 3) 5 	Done story boo Multiply. H T O H T O A 2 \times) 1 3 Choose the o 531 multiplie a) 5908 f 8391 is mu a) 8931 Which number a) 1 f 7847 - 431 a) 7847 Fill in the bla 2738 - 1 = 5115 - 3115 5670 - 14 =	2) correct optio d by 8 is : b) Itiplied by 1 a b) er makes the s b) 0 = 3537, the b) anks. 	ages. How H T O 5 5 <u>) 9 1</u> n. 5084 and the pr 3891 sentence 0 e answer 4310	r many pag 3) (> c c c c c c c true ? 4568 c for 4310 + c	H T O H T O 3 3 ×) 1 8 ×) 1 8 0 5048 ultiplied by 3 = 4568 - 3 537 is 3 537	d) y 0 we get d) d) d)	ch books [3 [4 5480 : 8319 1000 None of [3	? x 2 = x 1 = ((((these x 1 =	6 4 3

C - 17 Vikram Star Mathematics	FORMATIVE A	SSESSMENT	- 111
Syllabus : (6 & 7 Units)	Class - 3 :: S	Star Mathematic	s 25
Page No. 84 - 120	Time : 1 Hour	Max.Ma	arks: 25
Name :	blems	Class : Se	ction : Roll No. $[5 \times 2 = 10M]$
1) A box has 12	books in it. How much is	s $\frac{1}{4}$ of it.	
2) Manoj got 1/5	5 of a chocolate and Adi	ti got 2/5 . Who got n	nore chocolate ?
3) A collection o	f caps has 16 caps in it.	How much is 1/4 of it	?
4) Mona had 8 t	offees. She ate one four	th of her toffees. How	many did she eat ?
5) Mamta read o	one half of 18 books. Ho	w many books did she	e read ?
II. Subtract.			[3 x 2 = 6M]
1) $\frac{4}{6} - \frac{1}{6}$	2) $\frac{4}{9} - \frac{1}{9}$	3) $\frac{3}{4} - \frac{1}{4}$	
III. Read the frac	ctions. Write in words.		[3 x 2 = 6M]
1) <u>19</u> 21	2) ² / ₉	3) 3 7	
IV. Choose the c	correct option.		[3 x 1 = 3M]
1) A square is al	so a		()
a) triangle	b) circle	c) rectangle	d) None of these
2) $\frac{7}{12}$ is greater	than		()
a) <mark>3</mark> 12	b) $\frac{4}{12}$	c) $\frac{5}{12}$	d) All of these
3) Every face of	a cube is a :		()
a) Square	b) Rectangle	c) Circle	d) Triangle

Class - 3 \star FA - III

Syllabus (10 - 11 Un	: its)	Class -	3 ::	Star I	Mathem	atics		Z	b
Page No. 135	- 153 T	ime : 1 Hour			М	ax.Marks: 2	5		
Name :				CI	ass :	Section	:	Roll No) .
I. Add the	e follow	ing.		T 10 1		-)	T = -	[3 x 2	= 6
1) ₹4	8.72 2.25		2)	₹18.1 ₹ 20.1	15	3)	₹37	.62 .52	
(+) < 6	2.35		()	₹ 28.1 ₹ 17 1	10	(+)	18	.72	
			(+)	× 17.1					
II. Solve t	he prob	ems.						[5 x 2 :	= 10
1) Add 1 <i>l</i>	300 m <i>l</i> ,	20 <i>l</i> 450 m <i>l</i> a	nd 15	<i>l</i> 925 m	l.				
2) Convert	7000 m	l into litres.							
3) Convert	5 litres	into millilitres.							
3) Convert 4) A drum	5 litres has a ca	into millilitres. pacity of 37 <i>l</i> 4	480 m	nl. If I po	our 16 <i>l</i> 82	0 m <i>l</i> of wat	er in int	o it. Ho	ow m
 Convert A drum more w 	5 litres has a ca ater can	into millilitres. pacity of 37 <i>l</i> - be poured inte	480 m o it ?	nł. If I po	our 16 <i>l</i> 82	0 m <i>l</i> of wat	er in int	o it. Ho	ow m
 Convert A drum more w Suresh 	5 litres has a ca ater can made 10	into millilitres. pacity of 37 l , be poured into l 250 m l of d	480 m o it ? orang	nl. If I po e squas	our 16 <i>l</i> 82 h, 15 <i>l</i> 100	0 m <i>l</i> of wat) m <i>l</i> of lem	er in int	o it. Ho ash and	ow m d 18
 Convert A drum more w Suresh pineapp 	5 litres has a ca ater can made 10 ole squas	into millilitres. pacity of 37 <i>l</i> d be poured int 0 <i>l</i> 250 m <i>l</i> of d h. Find the tot	480 m o it ? orang tal qua	nl. If I po e squas antity o	our 16 <i>l</i> 82 h, 15 <i>l</i> 100 f squash m	0 m <i>l</i> of wat 0 m <i>l</i> of lem ade by him	er in int oon squa	o it. Ho ash anc	ow m d 18
 Convert A drum more w Suresh pineapp Subtrac 	5 litres has a ca ater can made 10 ole squas ct the fo	into millilitres. pacity of 37 <i>l</i> d be poured int <i>l</i> 250 m <i>l</i> of h. Find the tot llowing.	480 m o it ? orang tal qua	nl. If I po e squas antity o	our 16 <i>l</i> 82 h, 15 <i>l</i> 100 f squash m	0 m <i>l</i> of wat 0 m <i>l</i> of lem ade by him	er in int ion squa	co it. Ho ash and [3 x 2	ow m d 18 = 6
 Convert A drum more w Suresh pineapp Subtrac 1) l 	5 litres has a ca ater can made 10 ole squas t t the fo ml	into millilitres. pacity of 37 <i>l</i> d be poured int <i>l</i> 250 m <i>l</i> of h. Find the tot llowing .	480 m o it ? orang tal qua 2)	nl. If I po e squas antity o l	our 16 <i>l</i> 82 h, 15 <i>l</i> 100 f squash m m <i>l</i>	0 m <i>l</i> of wat 0 m <i>l</i> of lem ade by him 3)	er in int non squa <i>l</i>	o it. Ho ash anc [3 x 2 m <i>l</i>	ow m d 18 = 6
 3) Convert 4) A drum more w 5) Suresh pineapp II. Subtrac 1) <i>l</i> 34 	5 litres has a ca ater can made 10 ole squas et the fo ml 568	into millilitres. pacity of 37 <i>l</i> d be poured int <i>l</i> 250 m <i>l</i> of d h. Find the tot llowing .	480 m o it ? orang tal qua 2)	nl. If I po e squas antity o l 30	our 16 <i>l</i> 82 h, 15 <i>l</i> 100 f squash m m <i>l</i> 623	0 m <i>l</i> of wat 0 m <i>l</i> of lem ade by him 3)	er in int ion squa <i>l</i> 42	:o it. Hc ash anc [3 x 2 m <i>l</i> 291	ow m d 18 = 6
 Convert A drum more w Suresh pineapp Subtract 1) <i>l</i> 34 (-) 12 	5 litres has a ca ater can made 10 ole squas ct the fo m <i>l</i> 568 426	into millilitres. pacity of 37 <i>l</i> a be poured inte <i>l</i> 250 m <i>l</i> of a h. Find the tot llowing .	480 m o it ? orang tal qua 2) (–)	nl. If I po e squas antity o l 30 31	our 16 <i>l</i> 82 h, 15 <i>l</i> 100 f squash m m <i>l</i> 623 645	0 m <i>l</i> of wat 0 m <i>l</i> of lem ade by him 3) (–)	er in int ion squa l 42 43	to it. Ho ash and [3 x 2 m <i>l</i> 291 377	ow m d 18 = 6
 3) Convert 4) A drum more w 5) Suresh pineapp 11. Subtrac 1) l 34 (-) 12 	5 litres has a ca ater can made 10 ole squas ct the fo m <i>l</i> 568 426	into millilitres. pacity of 37 <i>l</i> a be poured int <i>l</i> 250 m <i>l</i> of h. Find the tot llowing .	480 m o it ? orang tal qua 2) (–)	nl. If I po e squas antity o l 30 31	our 16 <i>l</i> 82 h, 15 <i>l</i> 100 f squash m m <i>l</i> 623 645	0 m <i>l</i> of wat 0 m <i>l</i> of lem ade by him 3) (–)	ier in int ion squa l 42 43	to it. Ho ash anc [3 x 2 m <i>l</i> 291 377	ow m d 18 = 6
 3) Convert 4) A drum more w 5) Suresh pineapp 11. Subtract 1) l 34 (-) 12 	5 litres has a ca ater can made 10 ole squas it the fo ml 568 426	into millilitres. pacity of 37 <i>l</i> a be poured int <i>l</i> 250 m <i>l</i> of h. Find the tot llowing .	480 m o it ? orang tal qua 2) (–) 	nl. If I po e squas antity o l 30 31	our 16 <i>l</i> 82 h, 15 <i>l</i> 100 f squash m m <i>l</i> 623 645	0 m <i>l</i> of wat 0 m <i>l</i> of lem ade by him 3) (–)	ier in int ion squa l 42 43	co it. Ho ash and [3 x 2 m <i>l</i> 291 377	ow m d 18 = 6
 3) Convert 4) A drum more w 5) Suresh pineapp 11. Subtract 1) l 34 (-) 12 V. Choose 1) The conditionant 	5 litres has a ca ater can made 10 ole squas it the fo ml 568 426 the cor	into millilitres. pacity of 37 <i>l</i> a be poured into <i>l</i> 250 m <i>l</i> of h. Find the tot llowing . rect option.	480 m o it ? orang tal qua 2) (–) 	nl. If I po e squas antity o l 30 31	our 16 <i>l</i> 82 h, 15 <i>l</i> 100 f squash m m <i>l</i> 623 645	0 m <i>l</i> of wat 0 m <i>l</i> of lem ade by him 3) (–) 	er in int ion squa l 42 43	to it. Ho ash and [3 x 2 ml 291 377 [3 x 1	ow m d 18 = 6 , = 3
 3) Convert 4) A drum more w 5) Suresh pineapp 1) <i>l</i> 34 (-) 12 V. Choose 1) The cap 	5 litres has a ca ater can made 10 ole squas et the fo ml 568 426 the cor acity of	into millilitres. pacity of 37 <i>l</i> a be poured into <i>l</i> 250 m <i>l</i> of a h. Find the tot llowing. rect option . the glass in wh	480 m o it ? orang tal qua 2) (–) nich ye	nl. If I po e squas antity o l 30 31	our 16 <i>l</i> 82 h, 15 <i>l</i> 100 f squash m m <i>l</i> 623 645 	0 m <i>l</i> of wat 0 m <i>l</i> of lem ade by him 3) (–) 	er in int ion squa l 42 43	to it. Ho ash and [3 x 2 ml 291 377 [3 x 1	ow m d 18 = 6 , = 3 (
 3) Convert 4) A drum more w 5) Suresh pineapp 11. Subtrace 1) <i>l</i> 34 (-) 12 7. Choose 1) The cap a) 1 	5 litres has a ca ater can made 10 ole squas t the fo ml 568 426 the cor acity of ml	into millilitres. pacity of 37 <i>l</i> a be poured into <i>l</i> 250 m <i>l</i> of a h. Find the tot llowing . rect option. the glass in wh b) 1 <i>l</i>	480 m o it ? orang tal qua 2) (–) nich yo	nl. If I po e squas antity o l 30 31	our 16 <i>l</i> 82 h, 15 <i>l</i> 100 f squash m m <i>l</i> 623 645 645 c) 10 <i>l</i>	0 m <i>l</i> of wat 0 m <i>l</i> of lem ade by him 3) (–) 	er in int ion squa	to it. Ho ash and [3 x 2 ml 291 377 [3 x 1 ml	ow m d 18 = 6 , = 3 (
 Convert A drum more w Suresh pineapp Subtrac <i>l</i> <i>i</i> <l< td=""><td>5 litres has a ca ater can made 10 ole squas t the fo ml 568 426 the cor acity of f ml s equal f</td><td>into millilitres. pacity of 37 <i>l i</i> be poured into <i>l</i> 250 m<i>l</i> of h. Find the tot llowing. rect option. the glass in wh b) 1 <i>l</i> to</td><td>480 m o it ? orang tal qua 2) (–) nich ye</td><td>nl. If I po e squas antity o l 30 31</td><td>our 16 <i>l</i> 82 h, 15 <i>l</i> 100 f squash m m<i>l</i> 623 645 </td><td>0 m<i>l</i> of wat 0 m<i>l</i> of lem ade by him 3) (–) </td><td>d) 250</td><td>to it. Ho ash and [3 x 2 ml 291 377 [3 x 1 ml</td><td>ow m d 18 = 6 , ((</td></l<>	5 litres has a ca ater can made 10 ole squas t the fo ml 568 426 the cor acity of f ml s equal f	into millilitres. pacity of 37 <i>l i</i> be poured into <i>l</i> 250 m <i>l</i> of h. Find the tot llowing. rect option. the glass in wh b) 1 <i>l</i> to	480 m o it ? orang tal qua 2) (–) nich ye	nl. If I po e squas antity o l 30 31	our 16 <i>l</i> 82 h, 15 <i>l</i> 100 f squash m m <i>l</i> 623 645 	0 m <i>l</i> of wat 0 m <i>l</i> of lem ade by him 3) (–) 	d) 250	to it. Ho ash and [3 x 2 ml 291 377 [3 x 1 ml	ow m d 18 = 6 , ((
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Sylabus : (1 - 5 Units) Page No. 5 - 83 Intre : 2 ^{1/2} Hours Max.Marks: 50 Mare : Class : Section : Roll No. Amme : Class : Section : Roll No. Add do to be problems. (a class : Section : Roll No. Nume: Class : Section : Roll No. Nume: Class : Section : Roll No. Nume: Section : Roll No. Nume: Section : Roll No. Nume: Section : Roll No. Note hours and save proteon in the out of a class is the same speed ? S Ashopkeeper bough 740 eggs. He placed them in eg	C - 17 Vikram tar Mathematics	SUMMATIV	E ASSES	SMENT - I	
Name : Class : Section : Roll No. I. Solve the Problems. [6 x 3 = 18] 1) A dairy produced 2532 bottles of milk in one day. It supplied 1109 bottles to vari outlets. How many bottles were left. 2) Nidhi has 4462 stamps and kamal has 3142 stamps. Who has more stamps and how m more ? 3) Vijay had ₹ 15000. He bought a chair for ₹ 2840 and a table for ₹ 10000. How m money is left with him ? 4) A bus travels 35 km in one hour. How for can it go in 4 hours at the same speed ? 5) A shopkeeper bought 740 eggs. He placed them in egg trays. If 10 eggs are placed in o tray, how many trays did he use ? 6) Ravi has 3789 stamps. His sister sudha has 2595 stamps. How many stamps do they h in all ? 11. Write the numerals for the number names. [5 x 1 = 5] 12. Dight thousand sixteen. [5 x 1 = 5] 13. Five hundred thirty-two. [3 x 2 = 6] 11. Add using the short method. [3 x 2 = 6] 12. Add using the short method. [3 x 2 = 6] 13. Th H T O 2) Th H T O 3) Th H T O 14. H T O 2) Th H T O 3) Th H T O 15. A first stare start 1 Vikram Star Mathematic	Syllabus : (1 - 5 Units) Page No. 5 - 83	Class - 3 :: Time : 2 ¹ / ₂ Hours	Star Math	ematics Max.Marks: 50	50
I. Solve the Problems. [6 x 3 = 18i 1) A dairy produced 2532 bottles of milk in one day. It supplied 1109 bottles to varioutlets. How many bottles were left. 2) Nidhi has 4462 stamps and kamal has 3142 stamps. Who has more stamps and how more? 3) Vijay had ₹ 15000. He bought a chair for ₹ 2840 and a table for ₹ 10000. How more more? 3) Vijay had ₹ 15000. He bought a chair for ₹ 2840 and a table for ₹ 10000. How more more? 4) A bus travels 35 km in one hour. How for can it go in 4 hours at the same speed? 5) A shopkeeper bought 740 eggs. He placed them in egg trays. If 10 eggs are placed in 6 tray, how many trays did he use? 6) Ravi has 3789 stamps. His sister sudha has 2595 stamps. How many stamps do they h in all ? II. Write the numerals for the number names. [5 x 1 = 5 1) Eight thousand sixteen. [5] 2) One thousand five. [3] 3) Five hundred twenty-five. [3] III. Add using the short method. [3 x 2 = 6 1) Th H T O 2) Th H T O 3) Th H T O 3 4 5 9 3 2 1 2 1 4 0 5 (+) 2 3 4 8 2 1 2 1 2 1 2 (+) 1 0 3 4 (+) 5 1 2 1 (+) 2 3 4 8 2 1 2 1 2 1 2 (+) 1 0 3 4 (+) 5 1 2 1 [4] (+) 1 0 3 4 (+) 5	Name :		Class :	Section :	Roll No.
 1) A dairy produced 2532 bottles of milk in one day. It supplied 1109 bottles to varioutlets. How many bottles were left. 2) Nidhi has 4462 stamps and kamal has 3142 stamps. Who has more stamps and how m more? 3) Vijay had ₹ 15000. He bought a chair for ₹ 2840 and a table for ₹ 10000. How m money is left with him? 4) A bus travels 35 km in one hour. How for can it go in 4 hours at the same speed? 5) A shopkeeper bought 740 eggs. He placed them in egg trays. If 10 eggs are placed in 6 tray, how many trays did he use? 6) Ravi has 3789 stamps. His sister sudha has 2595 stamps. How many stamps do they h in all? II. Write the numerals for the number names. [5 x 1 = 5 1) Eight thousand seventeen. [5 x 1 = 5 2) One thousand five. [3 x 2 = 6 1) Th H T O 2) Th H T O 3) 45.9 4) 2 12 1 2 12 (+) 1 0 34 (+) 5 1 2 1 (+) 1 0 34 (+) 5 1 2 1 (+) 1 0 34 (+) 5 1 2 1 	I. Solve the Pro	blems.			$[6 \times 3 = 18M]$
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 3) Vijay had ₹ 15000. He bought a chair for ₹ 2840 and a table for ₹ 10000. How mimoney is left with him ? 4) A bus travels 35 km in one hour. How for can it go in 4 hours at the same speed ? 5) A shopkeeper bought 740 eggs. He placed them in egg trays. If 10 eggs are placed in or tray, how many trays did he use ? 6) Ravi has 3789 stamps. His sister sudha has 2595 stamps. How many stamps do they h in all ? 11. Write the numerals for the number names. [5 x 1 = 5 1) Eight thousand seventeen. [5] 2) One thousand sixteen. [5] 3) Five hundred thirty-two. [3] 4) Two thousand five. [3] 5) Nine hundred twenty-five. [3] 11. Add using the short method. [3 x 2 = 6 1) Th H T O 2) Th H T O 3) 4 5 9 3 2 1 2 4 0 5 (+) 2 3 4 8 2 1 2 1 2 1 2 (+) 1 0 3 4 (+) 5 1 2 1 (+) 5 1 2 1 (+) 1 0 3 4 (+) 5 1 2 1 	2) Nidhi has 4462 more ?	2 stamps and kamal h	as 3142 stamps	s. Who has more st	amps and how man
 4) A bus travels 35 km in one hour. How for can it go in 4 hours at the same speed ? 5) A shopkeeper bought 740 eggs. He placed them in egg trays. If 10 eggs are placed in a tray, how many trays did he use ? 6) Ravi has 3789 stamps. His sister sudha has 2595 stamps. How many stamps do they h in all ? II. Write the numerals for the number names. [5 x 1 = 5 1) Eight thousand seventeen. [3] 2) One thousand sixteen. [3] 3) Five hundred thirty-two. [3] 4) Two thousand five. [3] 5) Nine hundred twenty-five. [3] III. Add using the short method. [3 x 2 = 6 1) Th H T O 2) Th H T O 3) Th H T O 3) Th H T O 3 45 9 3 2 1 2 1 4 0 5 (+) 2 3 4 8 2 1 2 1 2 1 2 1 2 (+) 1 0 3 4 (+) 5 1 2 1 (+) 1 0 3 4 (+) 5 1 2 1 (+) 1 0 3 4 (+) 5 1 2 1 (+) 1 0 3 4 (+) 5 1 2 1 (+) 1 0 3 4 (+) 5 1 2 1 (+) 1 0 3 4 (+) 5 1 2 1 (+) 1 0 3 4 (+) 5 1 2 1 (+) 1 0 3 4 (+) 5 1 2 1 	3) Vijay had ₹ 1 money is left v	5000. He bought a c with him ?	hair for ₹ 284() and a table for	₹ 10000. How muc
5) A shopkeeper bought 740 eggs. He placed them in egg trays. If 10 eggs are placed in a tray, how many trays did he use ? 6) Ravi has 3789 stamps. His sister sudha has 2595 stamps. How many stamps do they h in all ? II. Write the numerals for the number names. [5 x 1 = 5 1) Eight thousand seventeen.	4) A bus travels	35 km in one hour. Ho	ow for can it go	o in 4 hours at the	same speed ?
6) Ravi has 3789 stamps. His sister sudha has 2595 stamps. How many stamps do they h in all ? II. Write the numerals for the number names. [5 x 1 = 5 1) Eight thousand seventeen.	5) A shopkeeper tray, how mar	bought 740 eggs. He ny trays did he use ?	placed them ir	n egg trays. If 10 e	ggs are placed in on
II. Write the numerals for the number names. [5 x 1 = 5 1) Eight thousand seventeen.	6) Ravi has 3789 in all ?	stamps. His sister suc	lha has 2595 st	amps. How many	stamps do they hav
1) Eight thousand seventeen.2) One thousand sixteen.3) Five hundred thirty-two.4) Two thousand five.5) Nine hundred twenty-five.5) Nine hundred twenty-five. III. Add using the short method. $(3 \times 2 = 6)$ 1) Th H T O3 4 5 9(+) 2 3 4 8(+) 1 0 3 4(+) 1 0 3 4(+) 5 1 2 1(+)	II. Write the nu	merals for the num	per names.	_	[5 x 1 = 5M
2) One thousand sixteen.	1) Eight thousan	d seventeen.			
3) Five hundred thirty-two.	2) One thousand	sixteen.			
4) Two thousand five.	3) Five hundred	thirty-two.			
5) Nine hundred twenty-five. [3 x 2 = 6] III. Add using the short method. [3 x 2 = 6] 1) Th H T O 2) Th H T O 3) Th H T O 3 4 5 9 3 2 1 2 1 4 0 5 (+) 2 3 4 8 2 1 2 1 2 1 2 (+) 1 0 3 4 (+) 5 1 2 1 (ass - 3 * SA - I 1 Vikram Star Mathematic	4) Two thousand	five.			
III. Add using the short method. [$3 \times 2 = 6$ 1) Th H T O 2) Th H T O 3) Th H T O 3 4 5 9 3 2 1 2 1 4 0 5 (+) 2 3 4 8 2 1 2 1 2 1 2 (+) 1 0 3 4 (+) 5 1 2 1 (H) S X 2 = 6 (H) 1 0 3 4 (H) X X 2 = 6 (H) 1 0 3 4 (H) X X 2 = 6 (H) 1 0 3 4 (H) X X 2 = 6 (H) 1 0 3 4 (H) X X 2 = 6 (H) 1 0 3 4 (H) X X 2 = 6 (H) 1 0 3 4 (H) X X 2 = 6 (H) 1 0 3 4 (H) X X 2 = 6 (H) 1 0 3 4 (H) X X 2 = 6 (H) 1 0 3 4 (H) X X 2 = 6 (H) 1 0 3 4 (H) X X 2 = 6 (H) 1 0 3 4 (H) X X 2 = 6 (H) 1 0 3 4 (H) X X 2 = 6 (H) 1 0 3 4 (H) X X 2 = 6 (H) 1 0 3 4 (H) X X 2 = 6 (H) 1 0 3 4 (H) X X 2 = 6 (H) 1 0 3 4 (H) X X 2 = 6 (H) 1 0 3 4 (H) X X 2 = 6 (H) 1 0 3 4 (H) X 2 = 6 (H) 1 0 3 4 (H) X 2 = 6 (H) 1 0 3 4 (H) X 2 = 6 (H) 1 0 3 4 <td< td=""><td>5) Nine hundred</td><td>twenty-five.</td><td></td><td></td><td></td></td<>	5) Nine hundred	twenty-five.			
1) Th H T O 2) Th H T O 3) Th H T O 3 4 5 9 3 2 1 2 1 4 0 5 (+) 2 3 4 8 2 1 2 1 2 1 2 (+) 1 0 3 4 (+) 5 1 2 1 (+) 1 0 3 4 (+) 5 1 2 1 (+) 1 0 3 4 (-) 5 1 2 1 (+) 1 0 3 4 (-) 5 1 2 1 (+) 1 0 3 4 (-) 5 1 2 1	III. Add using the	e short method.			[3 x 2 = 6M
3 459 3 212 1 405 (+) 2 348 2 121 212 (+) 1 034 (+) 5 121	1) Th H T O	2)	Th H T O	3) T	h H T O
(+) 2 3 4 8 2 1 2 1 2 1 2 (+) 1 0 3 4 (+) 5 1 2 1 (+) 5 1 2 1 (+) 5 1 2 1 (+) 1 0 3 4 (+) 5 1 2 1 (+) 1 0 3 4 (+) 5 1 2 1 (+) 1 0 3 4 (+) 5 1 2 1 (+) 1 0 3 4 (+) 5 1 2 1 (+) 1 0 3 4 (+) 5 1 2 1 (+) 1 0 3 4 (+) 5 1 2 1 (+) 1 0 3 4 (+) 5 1 2 1 (+) 1 0 3 4 (+) 5 1 2 1 (+) 1 0 3 4 (+) 5 1 2 1 (+) 1 0 3 4 (+) 5 1 2 1 (+) 1 0 3 4 (+) 5 1 2 1 (+) 1 0 3 4 (+) 5 1 2 1 (+) 1 0 3 4 (+) 5 1 2 1 (+) 1 0 3 4 (+) 5 1 2 1 (+) 1 0 3 4 (+) 5 1 2 1 (+) 1 0 3 4 (+) 5 1 2 1 (+) 1 0 3 4 (+) 5 1 2 1 (+) 1 0 3 4 (+) 5 1 2 1 (+) 1 0 3 4 (+) 1 0 3 4 (+) 1 0 3 4 (+) 1 0 3 4 (+) 1 0 3 4 (+) 1 0 3 4 (+) 1 0 3 4 (+) 1 0 3 4 (+) 1 0 3 4 (+) 1 0 3 4 (+) 1 0 3 4 (+) 1 0 3 4 (+) 1 0 3 4 <td< td=""><td>3 4 5 9</td><td></td><td>3212</td><td></td><td>1 4 0 5</td></td<>	3 4 5 9		3212		1 4 0 5
	(+) 2 3 4 8		2 1 2 1		212
lass - 3 ★ SA - I 1 Vikram Star Mathemat		- (+)	1034	(+)	5 1 2 1
iass - 5 × 5A - 1 7 Vikram Star Mathemat					
	iass - 3 🛪 3A - 1		1	Vikrar	n ətar iviatnematic

I I | IV. Look at the objects below in equal sets. Write the answers in the boxes.

1)								[3	x 2 = 0	6M]
2)	888 869		85 86				8	÷ 2 =		
3)							18	÷9=		
V.	Subtract the	e following		<u>x=1=</u>	-			[3	x 2 = (6M]
	1) HTO		2)	Th	нтс)	3)	нто		
	584			8	562			314		
	(–) 143		(–)	1	420		(–)	257		
						_				
VIII.	Choose the	correct op	tion.					[4	x 1 = 4	4M]
1)	631 multiplie	ed by 8 is :							()
	a) 5908		b) 5084			c) 5048	d)	5480		
2)	If we repeate	dly divide 5	from 20, we	e get	0 afte	er subtracting 4	times. T	his stater	nent m	eans.
	a) 4 × 5 =	= 20	b) 20 ÷ 5 =	- 4		c) 20 ÷ 4 =5	d)	5 × 4 =	20()
3)	If 7815 is div	ided by 1,	we get						()
	a) 7815		b) 1			c) 0	d)	None of	these	
4)	Which is the	largest 4-d	ligit even nu	mbei	r ?				()
	a) 9996		b) 9992			c) 9994	d)	9998		
VII.	Write '<', '>'	' or '=' in t	he box.					[5	x 1 = 1	5M]
1)	1505	2092								
2)	9957	9957								
3)	5801	5647								
4)	8901	7326								
5)	7866	7686								

Syllabus :	Class - 3	:: Star Ma	thematio	CS		50
(1 - 9 Units) Page No. 5 - 134	Time : $2^{1/2}$ Hours		Max.M	arks: 50		JU
Name :	, <u>, , , , , , , , , , , , , , , , , , </u>	Class	: S	ection :	Rol	l No.
I. Solve the Pr	oblems.				[6 x	3 = 18
1) Raju painted	25 m 80 cm of the	e fence before l	unch break	and 12 r	n 35 cm	after lu
How much fe	ence did he paint al	together ?				
2) Suraj is carryi	ng books weighing	2 kg 255 g, no	te books w	eighing 1	kg 330	g and lu
box weighing	276 g in his schoo	l bag. What is t	he total we	eight of th	ne school	bag ca
by him?	-	-		-		-
3) Amit, the she	opkeeper, sold 371!	5 bicycles and 2	2835 tricycl	les on a p	particular	day. W
item was solo	d more and by how	many ?	,			,
4) 828 flags wer	e distributed equally	v to 9 schools. H	ow many fl	ags were	aiven to e	each sch
5) A dairy prod	uced 2532 bottles	of milk in one	day. It sur	polied 110)9 bottle	s to va
			ady. it sup		bottle	
outlets How	many bottles were	left ?				
outlets. How	many bottles were	left ? sudha has 2595	stamps H	ow many	stamps d	lo they
outlets. How 6) Ravi has 3789 in all 2	many bottles were 9 stamps. His sister :	left ? sudha has 2595	stamps. H	ow many	stamps d	lo they
outlets. How 6) Ravi has 3789 in all ? II. Convert into	many bottles were stamps. His sister : metres and centi	left ? sudha has 2595 metres.	stamps. H	ow many	stamps d [5	lo they $x 1 = 5$
outlets. How 6) Ravi has 3789 in all ? II. Convert into 1) 1525 cr	many bottles were 9 stamps. His sister : 9 metres and centi 9	left ? sudha has 2595 metres. 2) 29	stamps. He	ow many	stamps d [5	lo they x 1 = 5
outlets. How 6) Ravi has 3789 in all ? II. Convert into 1) 1525 cr 3) 3441 cr	many bottles were 9 stamps. His sister : 9 metres and centi n n	left ? sudha has 2595 metres. 2) 29 4) 71	stamps. He 20 cm 39 cm	ow many	stamps d [5	lo they x 1 = 5
outlets. How 6) Ravi has 3789 in all ? II. Convert into 1) 1525 cr 3) 3441 cr	many bottles were 9 stamps. His sister : 9 metres and centi n n	left ? sudha has 2595 metres. 2) 29 4) 71	stamps. H 20 cm 39 cm	ow many	stamps d [5	lo they x 1 = 5
outlets. How 6) Ravi has 3789 in all ? II. Convert into 1) 1525 cr 3) 3441 cr 5) 7789 cr	many bottles were 9 stamps. His sister : 9 metres and centi n n n	left ? sudha has 2595 metres. 2) 29 4) 71	stamps. H 20 cm 39 cm	ow many	stamps d [5	lo they x 1 = 5
outlets. How 6) Ravi has 3789 in all ? II. Convert into 1) 1525 cr 3) 3441 cr 5) 7789 cr III. Multiply the	many bottles were stamps. His sister : metres and centi n n n following .	left ? sudha has 2595 metres. 2) 29 4) 71	stamps. He 20 cm 39 cm	ow many	stamps d [5 [5 x	lo they x 1 = 5 x 2 = 10
outlets. How 6) Ravi has 3789 in all ? II. Convert into 1) 1525 cr 3) 3441 cr 5) 7789 cr III. Multiply the Th H T O	many bottles were stamps. His sister : metres and centi n n n following. Th H T O	left ? sudha has 2595 metres. 2) 29 4) 71 Th H T (stamps. He 20 cm 39 cm D Tł	ow many n H T O	stamps d [5 [5 x Th	lo they x 1 = 5 x 2 = 10 x + T = 0
outlets. How 6) Ravi has 3789 in all ? II. Convert into 1) 1525 cr 3) 3441 cr 5) 7789 cr III. Multiply the Th H T O 1) 4 0 2	many bottles were stamps. His sister : metres and centi n n following. Th H T O 2) 8 3 6	left ? sudha has 2595 metres. 2) 29 4) 71 Th H T (3) 5 5 9	stamps. H 20 cm 39 cm 0 Tł 9 4)	ow many n H T O 3 5 2	stamps d [5 [5 x [5 x Th 5)	lo they x 1 = 5 x 2 = 10 h H T O 1 3 4
outlets. How 6) Ravi has 3789 in all ? II. Convert into 1) 1525 cr 3) 3441 cr 5) 7789 cr III. Multiply the Th H T O 1) 4 0 2 (×) 4	many bottles were stamps. His sister : metres and centi n n following. Th H T O 2) 8 3 6 (×) 3	left ? sudha has 2595 metres. 2) 29 4) 71 3) 559 (×) 2	stamps. H 20 cm 39 cm 0 Tł 0 4) 3 (×)	ow many n H T O 3 5 2 2	stamps d [5 [5 x [5 x Th 5) (×)	lo they x 1 = 5 x 2 = 1(n H T O 1 3 4 7
outlets. How 6) Ravi has 3789 in all ? II. Convert into 1) 1525 cr 3) 3441 cr 5) 7789 cr III. Multiply the Th H T O 1) 4 0 2 (×) 4	many bottles were stamps. His sister : metres and centi n n following. Th H T O 2) 8 3 6 (×) 3	left ? sudha has 2595 metres. 2) 29 4) 71 3) 559 (×) 1	stamps. H 20 cm 39 cm 0 Th 9 4) 3 (×)	ow many n H T O 3 5 2 2	stamps d [5 [5 x [5 x [5 x [5 x [5] (×)	lo they x 1 = 5 x 2 = 10 h H T O 1 3 4 7
outlets. How 6) Ravi has 3789 in all ? II. Convert into 1) 1525 cr 3) 3441 cr 5) 7789 cr III. Multiply the Th H T O 1) 4 0 2 (×) 4	many bottles were stamps. His sister is metres and centi n n following. Th H T O 2) 8 3 6 (×) 3	left ? sudha has 2595 metres. 2) 29 4) 71 Th H T (3) 5 5 9 (×) 1	stamps. He 20 cm 39 cm 0 4) 3 (×) 	ow many n H T O 3 5 2 2	stamps d [5 [5 x [5 x [5 x [5 x [5 x [5 x [5 x] [5 x][lo they x 1 = 5 x 2 = 10 x + 1 = 5 1 3 4 7
outlets. How 6) Ravi has 3789 in all ? II. Convert into 1) 1525 cr 3) 3441 cr 5) 7789 cr III. Multiply the Th H T O 1) 4 0 2 (×) 4 IV. Write in the	many bottles were stamps. His sister : metres and centi n following. Th H T O 2) 8 3 6 (×) 3 expanded form.	left ? sudha has 2595 metres. 2) 29 4) 71 3) 559 (×) 3	stamps. H 20 cm 39 cm 7 4) 3 (×) 	ow many n H T O 3 5 2 2	stamps d [5 [5 x [5 x Th 5) (×) [5	x 1 = 5 $x 2 = 10$ $1 3 4$ 7 $5 x 1 = 5$
outlets. How 6) Ravi has 3789 in all ? II. Convert into 1) 1525 cr 3) 3441 cr 5) 7789 cr III. Multiply the Th H T O 1) 4 0 2 (×) 4 IV. Write in the 1) 1345 =	many bottles were stamps. His sister : metres and centi n n following. Th H T O 2) 8 3 6 (×) 3 expanded form.	left ? sudha has 2595 metres. 2) 29 4) 71 Th H T (3) 5 5 9 (×) 3	stamps. Ho 20 cm 39 cm 0 Th 9 4) 3 (×) — —	ow many n H T O 3 5 2 2	stamps d [5 [5 x [5 x [5 x (×) [5	lo they x 1 = 5 x 2 = 10 1 3 4 7 5 x 1 = 5
outlets. How 6) Ravi has 3789 in all ? II. Convert into 1) 1525 cr 3) 3441 cr 5) 7789 cr III. Multiply the Th H T O 1) 4 0 2 (×) 4 IV. Write in the 1) 1345 = 2) 7654 =	many bottles were stamps. His sister is metres and centi n n following. Th H T O 2) 8 3 6 (×) 3 expanded form.	left ? sudha has 2595 metres. 2) 29 4) 71 Th H T (3) 5 5 9 (×) 2	stamps. Ho 20 cm 39 cm 0 4) 3 (×) 	ow many n H T O 3 5 2 2	stamps d [5 [5 x [5 x [5 (×) [5	lo they x 1 = 5 2 = 10 1 3 4 7 5 x 1 = 5
outlets. How 6) Ravi has 3789 in all ? II. Convert into 1) 1525 cr 3) 3441 cr 5) 7789 cr III. Multiply the Th H T O 1) 4 0 2 (×) 4 IV. Write in the 1) 1345 = 2) 7654 = 3) 8172 = (*) 7254	many bottles were stamps. His sister is metres and centi n n following. Th H T O 2) 8 3 6 (×) 3 expanded form.	left ? sudha has 2595 metres. 2) 29 4) 71 Th H T (3) 5 5 9 (×)	stamps. Ho 20 cm 39 cm 0 4) 3 (×) 	ow many n H T O 3 5 2 2	stamps d [5 [5 [5 x [5 (×) [5	lo they x 1 = 5 2 = 10 1 3 4 7 5 x 1 = 5
outlets. How 6) Ravi has 3789 in all ? II. Convert into 1) 1525 cr 3) 3441 cr 5) 7789 cr III. Multiply the Th H T O 1) 4 0 2 (×) 4 IV. Write in the 1) 1345 = 2) 7654 = 3) 8172 = 4) 7264 =	many bottles were stamps. His sister = metres and centi n n following. Th H T O 2) 8 3 6 (×) 3 expanded form.	left ? sudha has 2595 metres. 2) 29 4) 71 Th H T (3) 5 5 9 (×) 3	stamps. Ho 20 cm 39 cm 0 Th 9 4) 3 (×) 	ow many h H T O 3 5 2 2	stamps d [5 [5 x [5 x [5 (×) [5	lo they x 1 = 5 2 = 1(1 3 4 7 5 x 1 = 1

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V.	Cho	ose th	e cor	rect	opt	ion.			[5 x	1 = 5	M]
1)	3 km	429 r	n + 5	5 km	681	m =				()
	a)	8 km	110	m	I	o) 8 km 210 m	c) 9 km 520 m	d)	9 km 110	m	
2)	24 is	writte	en in	Rom	ian n	umeral as :				()
	a)	XXIIII			I	b) XXVI	c) XVVIIII	d)	XXIV		
3)	lf 58	94 is c	livide	d by	10,	the answer is				()
	a)	Q=5	89, R	=4	I	o) Q=894, R=5	c) Q=89, R=54	d)	Q=5894,	R=0	
4)	Whic	h of t	hese	does	s not	have any edges ?				()
	a)	cube			I	o) cylinder	c) sphere	d)	cone		
5)	Wha	t is the	e plac	e va	lue c	of 7 in 3786 ?				()
	a)	70			I	o) 700	c) 7000	d)	7		
VI.	Fill i	n the	blanl	(S.					[3 x	1 = 3	M]
1)	1342	2 + 7 =	=			_					
2)	378	- 14 =	=			-					
3)	The I	numbe	er nar	ne f	or 97	768 is					
VII.	Mate	ch the	follo	owir	ıg.				[4 x	1 = 4	M]
	1) 8	3	()	a)	XIV					
	2)	11	()	b)	VIII					
	3)	14	()	c)	XIX					
	4) ⁻	19	()	d)	XI					
					e)	XXIII					
					f)	XXV					

C - 17 Vikram Star Mathematics	SUMMATIVE A	ASSESSN	/IENT - III	
Syllabus : (1 - 13 Units)	Class - 3 :: S	tar Mathe	matics	50
Page No. 5 - 172	Time : 2 ¹ / ₂ Hours	· · · · · · · · · · · · · · · · · · ·	Max.Marks: 50	
Name :		Class :	Section :	Roll No.
I. Solve the Pro	oblems.			[6 x 3 = 18M]
1) Sumit bough spend in all ?	t apples for ₹ 50.00, oran	ges for ₹ 72.8	0, grapes for ₹ 40). How much did he
 Anjali painteo she complete 	l a picture in 2 hours. She it ?	e started at 7 :	00 in the mornin	ig. At what time did
 Madhu bough of oil spoiled 	nt 18 <i>l</i> 822 m <i>l</i> of oil from . How much oil is left wit	n the market. S h her now ?	he consumed 71	915 m <i>l</i> of oil and 2 <i>l</i>
4) A bus travels	35 km in one hour. How	far can it go ii	n 4 hours at the s	ame speed ?
5) Nidhi has 446 more ?	2 stamps and kamal has 3	3142 stamps. \	Who has more sta	mps and how many
6) 435 children number of ch	participated in each drill o nildren who participated	display. If there ?	e were 13 such dis	splays, find the total
II. Write the sh	ort form of.			[3 x 2 = 6M]
1) 800 + 5	50 + 3 =			
2) 5 hundı	reds + 4 tens + 4 ones =		-	
3) 200 + 7	/0 + 4 =			
III. Use tables to	o do the division.			[5 x 2 = 10M]
1) 15 ÷ 3 =				
2) 54 ÷ 6 =				
3) 42 ÷ 2 =				
4) 64 ÷ 8 =				
5) 28 ÷ 7 =				
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Class - 3 \star SA - III

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	,								
	3)	5801		5647					
	4)	9957		9957					
	5)	8901		7326					
V.	Cho	ose the	greates	st number and	the smallest number from	eac	h set of nu [3 x 2	mbe 2 = 6	rs. 5M]
1)	112	0, 7053,	5844, 6	913					
2)	116	8, 9579,	2840, 1	631					
3)	339	1, 4218,	5009, 9	787					
VI.	Cho	ose the	correct	option.			[5 x 1	= 5	5M]
1)	The	smallest	4-digit	number formed	by the digits 3, 8, 1 and 0 is	:		()
	a)	8310		b) 3108	c) 1038	d)	3081		
2)	7 ki	lograms i	s equal	to				()
	a)	7 g		b) 70 g	c) 700 g	d)	7000 g		
3)	If 0	is dividec	d by 247	75, we get				()
	a)	1		b) 0	c) 2475	d)	none of the	ese	
4)	Whi	le conver	ting mo	onths into days,	we take 1 month to be :			()
	a)	30 day	s	b) 31 days	c) 28 days	d)	29 days		
5)	7/12	2 is greate	er than					()
	-)	2/12		b) 4/12	c) E/12	۲,	all of those		

IV. Write '<', '>' or '=' in the box.

1) 2415 3834 2) 3452 3049

a) 3/12 b) 4/12 c) 5/12 d) all of these

2

[5 x 1 = 5M]