## <u>Level 4 Review - Summer packet</u>

1.		
	13 days 12 hours + 9 days 17 hours	13 gallons 15 pints — 5 gallons 2 pints
		·
2.	Length = 7, cm	Length = 5.16 cm
	Width = 5 CM	Width = 4 cm
	Perimeter =	Perimeter =
	Area =	Area =
3.		
	300 + 1100	132.98 ÷ 100
	100 + 6023	132.98 * 100
	9000 - 212	132.98 ÷ 10
	6000 — 550	132.98 * 10
	4000 1150	32.98 ÷ 100
	4000 - 1150	32.98 * 100

4 Review / Pg 1

4	Solve ( Add/ subtract / mu	ltiply)	(6)	(C)
	43.99 + 13.8		02 * 9	87.05 * 8
	(d)	(e)		(+)
	20 – 11.5	33.109 –		45.34 - 14.61
			·	
and the second s				
5	Compare ( > < = )		1	re going for shopping. A
			do they need	y 5 ladies. How many taxis 1?
a)	0.03 3.0			
b)	254.0 0.2	) 5 5		
	234.0	255		
c)	610.1	6.101		
d)	3.167 316.7			

6	groc	eries and \$	6.90 on ta		On Sunday, $\frac{1}{5}$ of a mall's shops were			
		h money is is done wit			closed. 12 shops showed open at mall.  How many shops does the mall have?			
	À		, ,					
7		bought 3 cl le phones.	-	expensive mobile	Write roman numerals for			
	1 -	e cost \$ 11 nsive mobil			213			
	time		f the chea	p one. Wha	89			
					09			
		·		,	39			
					49			
8	Circ	le the smal	lest fractio	n	How many triangles are there in the			
					figure			
a)		<u>3</u> 5	<u>7</u> 5	5				
b)		<u>6</u> 15	<u>6</u> 2	6				
		5	<i></i>	10				

9	Write in expanded fo	rm as fractions		
a)	34.098	,		
Ь	6.023			
10	Solve using a number	· line	c)	d)
	•	ŕ	-8 + 7 =	-7 + 2 =
	-11-10-9 -8 -7	<del>-6-5-4-3-2-1</del>	1 1 1 1 1 1 1 1 3 1 2 3 4 5 6	7 8 9 10 11
11	a)	b	)	c)
	3 4 6 * 0.03		45 *	108
12	Write the correspond	ing numerals		,
۵)	nine million, five hu hundred thirty		, nine	
Ы	seven hundred nine	thousand, four hun	dred two	

13	Arrange the decimals in ascending order							
۵)	0.12 2.9			0.60	17	0.04	3.078	
		^	,					
b)	5	.06	6.05	56	0.05	6 6	5.0	5.6
			:					:
14	Complete	the se	quence					
a)	12	21	34	43	61	16	98	
			<u> </u>					
b)	106	116	126	136	146			
15		he follo	owing as I	ractions		(C)	((	<del>/</del> )
and the second s	1	3.89		7.77		7.07	7.007	
							1 1 g ÷.	
16			owing as o	decimals		(6)		راد
	3875			<u>(b)</u> 3875	3	(c) 87,5	_	87.5°
		10		100		10	1	00

17	Divide up to 2 decimal places	Divide up to 2 decimal places
	4) 40.92	3) 22.74
	Q =	Q =
18	An empty 3 liter can is filled with 1 liters 250 milliliters of cold water and 700 milliliters of warm water. How much space is left in the can?  Hint: 1 liter = 1000 ml	What is the sum of 45,980 and 27,101?
,	о .	

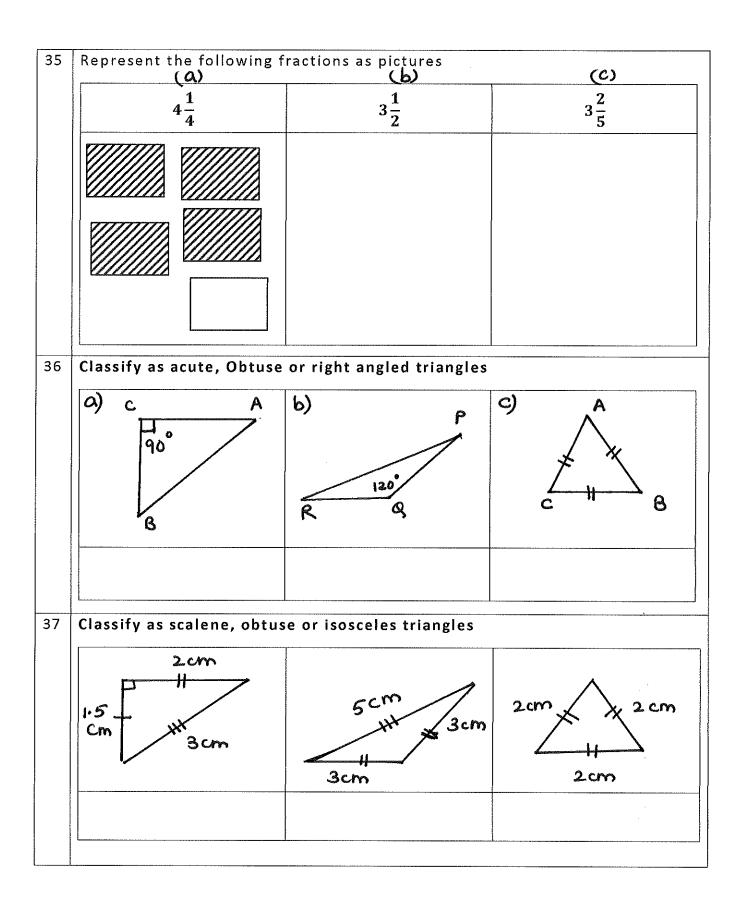
19	A D 30° E 50° C C	A television program had an advertisement for 4 minutes 33 seconds. How long was the advertisement for in seconds?
	ZABD =	
20	Of the following numbers in which number does the digit 3 have the smallest place value	If 50,005 is divided by 10, what will be the quotient?
	• 3547	
,,,,,	• 95732	
	• 103795	
	• 5473	
21	The sum of the ages of Rohan, Ravi	How many quarters can be exchanged
	and Raj Kumar is 35 years. If Rohan is 13 years old and Raj Kumar is 4 years	for a total amount of \$ 3.75?
	younger than Rohan, how old is Ravi?	
		·

22	Hint: one foot =	inche	s one	yard =	feet
	7 feet 20 inches – 2 feet	2 inches		eet — 2 yards 7	feet
23	Name the following shapes	· · · · · · · · · · · · · · · · · · ·		1	
			<b>/</b>		
24	Mark the times on the clock  11 12 1  10 2  1 3  8 4  7 6 5	11 12 10 9 8 8	1 2 3 4 4 4 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11 12 10 9 8 8	1 2 3 1 1 4 3 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	4:35 pm	Quarter t	to 7	half pas	+ 9

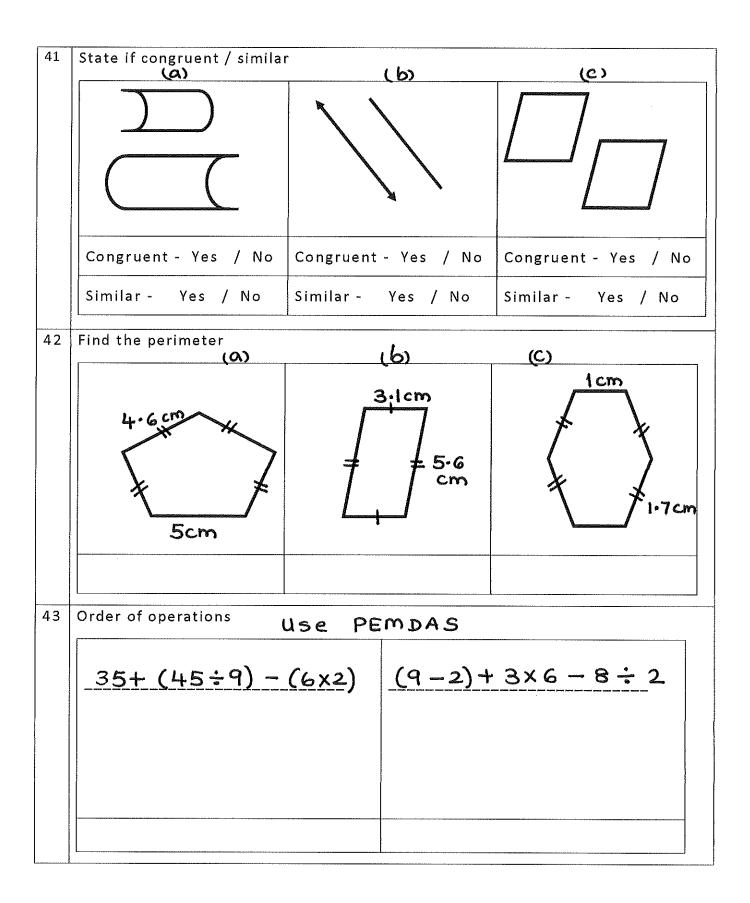
25	fi	nd the unknown			
				$a)\frac{8}{7} + \frac{2}{7} =$	
		Radius	Diameter	iameter $ \frac{7}{14} + \frac{2}{14} - \frac{3}{14} = \frac{16}{15} + \frac{11}{15} - \frac{7}{15} = \frac{7}{15} = \frac{11}{15} - \frac{7}{15} = \frac$	
	۵)	5.6 cm		14 14 14	
	b)		7.08 cm		
	c)	13.4 cm		15 15 15	· n°
26			p year from 2024?	80° C	90° 50°
				<u></u>	∠P=
27	4+(3×9)÷3-0		largest number for 0, 8, 5, 3 usin	med by the digits	
			<u>/</u> *		
			A Section 1		

28	(a)	(b)	(c)	
			•	The state of the s
	7 x + 9 y	17 x +		12 b
	+ 10 x - 8 y	<b>+</b> 3 x -	18 <i>y</i> + 5 a -	6 b
29				
9)	A number is choosen at random from 20 and 40. Wh is the probability that it will be a mulitple of 3?	at ran	number is choosen at ndom from 0 to 20. What is e probability that it will be nulitple of 4?	
b)	A number is choosen at random from 60 and 70. Wh is the probability that it an even number?	at ran	number is choosen at ndom from 1 to 10 . What the probability that it will a factor of 20?	
30	Write down all the factors of	of '		
	60	1 (	00	
And a control of the				
31	How many			
	Edges Vertices		Edges  Vertices	
	faces		faces	Annana tanan

32	How many		Fill < > =		
ŧ	Shape	Number of axis of symmetry	2.42	,	2.48
	Square		11.08		1.008
	Rhombus		6		4.90
	Oval		12.89		15.9
33	Write down all the between 10 and 5			largest count 9 divisible by	
					<i>y</i>
	3		6.	· · ·	
34	Write two equival	ent fractions for C	onvert into gi	rams(g)	
<b>a</b> )	$\frac{3}{4}$	1	000 milligrams	s = g	grams
	1	4	000 milligrar	ms =	grams
b)	5 /		000 milligrar		grams
c)	$\left  \frac{4}{7} \right $		500 milligrar	ms =	
d)	3 11	6	500 milligrar	ms =	grams



38	Find M	ode,	Range	and N	1edia	n			· 2		
<b>a</b> )	95,	85,	95,	95,	85,	95,	86, 86	, 95	Rang	ge = ian =	ļ
									Mod	e =	
<b>b</b> )	20,	21,	18,	16,	19,	20,	17, 20	), 20	Rang	ge =	····
									Med	lian =	
111111111111111111111111111111111111111									Mod	le =	
9	Draws	stem	and le	af grap	h for			No Possi .			
	83		83	98		78	77	99	83	63	80
	92		90	80		80	96	85	86	70	87
	Stem	4.		, 0	- 1 2	Leaf	W				
3.						1			. :		
					7			:			
10	Expre	ss as	a dec Q)	imal	, J		(b)	*	(C)		
	430%				5	%			14 %		
	$=\frac{430}{100}$	-			<u> </u>			nupre.			
	= 4.3	30									



44	I have 3 notes of \$20 each, 6 notes of \$5 each and 5 notes of \$1 each. How many dollars do I have in all?	Round off to the hundred's place		
æ si.		2,345,428 ≈		
		3,980,419 ≈		
		145,083 ≈		
45	The wool from one sheep can be used to make $2\frac{1}{2}$ coats. How many coats can be	What time is 5 hour 45 minutes after 3:30 pm?		
	made from the wool from 6 sheep?			
46	What do I get if I multiply 7 by 12 and then divide the result by 2	If there are one farmer, 8 chicken and 5 cows on a field. How many feet are there in all on the field?		

47	(3x333) + (3x333) =	2+3+4+5+6 =
	3x(?)	2×3×4×5×6 ÷ [?]
Challenge question		
48	What is the sum of the digits in the number: Thirty thousand five hundred two	What number is 20 less than the sum of 950 and 880?
49	12 tens + 16 ones = 1 hundred + how many ones?	101 × 10 × 1 × 0 × 1 × 10 × 101 = 1010 × ?
50	Alltogether 7 pentagons have how many sides?	Alltogether 3 rectangles have how many diagonals?

51									
a)	789.56	3 ÷ 100							Address .
-	789.563 * 100								
b) 789.563 ÷ 10									
d)	789.56	3 * 10							
e)	789.56	3 ÷ 1000	)						
fy	789.56	3 * 1000	)		- TOO TOO TO				
')							To To		
52	Draw ste	m and lea	f graph 1	for			. Ité	· \	
	43	52	61	40	52	61	66	53	50
	40	45	52	66	67	53	52	40	43
	Stem			Leaf					
								Ma-2003	
53	Find Mo	de, Range	and Me	dian					
	35	43	43	52	35	62		9 =	
	61	30	35	42	50			an =	
							IVIOGE		

54	Express as a decimal						
	389%	73 %		9%			
	5000%	35%		143%			
55	Divide up to 2 decimal plac	<u>ces</u>		to <u>2 decimal plac</u>	9. <u>s</u>		
	5) 21.3		9)	53.01			
	Q =		Q =				
56	Find the sum of the follwing nubmers						
	35.12 + 4.52	5.2 - 3.72		5.45 + 13.9			

57	Round off to the hu	Round off to the hundred's place			Circle the largest fraction		
	Given number	Rounded off	13		18		
	39,198		9	9	9		
	40,899						
	6,407		4		<u>4</u> <u>4</u> 5		
	5,550				5 3		
58	State if congruent,	/ similar			į		
		5cm	5cm	30m	*		
		8	cm	4			
		5cm	#5cm	2cm			
	·		cm				
	Congruent - Yes	/ No Congruent -	Yes / No	Congruent	t-Yes/No		
1	Similar - Yes	/ No Similar -	Yes / No	Similar -	Yes / No		
59	Express the follow	ing as Fractions					
	17.3	2.089	2.98		14.7		
1							
60	Express the follow	ing as decimals					
	145	3	95		3094		
	10	100	10		100		

61	Write in expanded form as <u>fractions</u>					
a)	6.108	٠.				
	304.57	3				
b)						
62	Write in expande	ed form as <u>decimals</u>				
a)	6.108			:		
b)	304.57		· .		-	
63					<u></u>	
		pints ts + 7gallons 13 pin	1 gallon =ts			
64	Solve using a num	mberline	(C)	(d)		
	-4 -3 =	-1 1 + 6 =	-2 -3 -1 =	0 +5 -7 =		

65	*	e	:
	a)	b)	<b>c)</b>
	256	5 2 4	897
	* 0.03	* 0.04	* 0.2
4 ".		Barrier & Barrier	
**	d)	e)	<del>f</del> )
	3,154	1009	7095
	* 0.02	* 0.03	* 0 • 2
			•
	Principal Life Company	C 11	
66	Find the difference of the		
	23.12 - 4.562	5.017 - 2.572	11.11 - 9.9
3			
67	(a)	(b)	(e)
	4x + 6y	1 x + 3 y	2a + 13 b
	+ 10 x - y	+ 9x - y	+ 1a - 2b
		,	

	(a)	(b)	(c)
68	A 80 C C C C C	P 5.7cm S  R  PARS is Rectangle  OR = Cm	A  B  C  B  C  B  A  C  A  A  A  C  A  A  A  A  A  A  A
69	Write down all the factors	72	
70	Find Mode, Range and M	edian	
	33, 45, 40, 23, 42,	32, 33	Range = Median = Mode =
71	How many seconds		
a)	9 minutes		
b)	5 minutes		
c)	10 minutes		

72	Find the distance between the centers of the two circles				
	Radii of the two circles are 14 cm	Diameters of the two circles are 12			
	and 18 cm	cm and 17 cm			
,					
73	A family bought 2 and a quarter liter of get in the month of	f milk each day. How much milk did they			
	January	June			
74	Find the width of a rectangle if				
	Perimeter = 50 cm	Perimeter = 9.6 cm			
	Length = 20 cm	Length = 3.7 cm			
75 <b>a)</b>	seventy thousand – twenty two thousand one hundred fifty five +				
	five hundred and seven tens =				
	Nine thousand + eighty two the	ousand one hundred seventy –			
b)	five hundred and five ones =				

76 Write down all the 2 digit prime numbers

ſ			[			
						•
١						
ŀ					<u></u>	
١						
Į						
1		 				
ı						
ı						
١	1					
l						
ı						
١				+		
١						

77 What is the perimeter of an equilateral triangle if its each side is

1.28 cm	1.09 cm	

78 Fill in the blanks

- a) The place value of 3 in  $72 \cdot 153$  is =
- b) The place value of 5 in  $72 \cdot 153$  is = \_\_\_\_\_
- c) The place value of 7 in  $72 \cdot 153$  is = \_\_\_\_\_
- d) 1 ton = \_\_\_\_ pounds
- $e)\frac{14}{8} \frac{2}{8} + \frac{3}{8} =$ \_\_\_\_\_
- f) Two-thirds of 60 is \_\_\_\_\_
- g) one foot = \_\_\_\_ inches
- h) Three feet = \_\_\_\_\_ inches

79	Convert into meters ( Hint: 1 ki	ilometer = 1000 meters)		
	3 kilometers	4.25 kilometers		
	2.5 kilometers	7.85 kilometers		
80	Name and draw the three different types of triangles based on the length of their sides	Name and draw any three different types of Quadrilaterals		
81	Prime Factorize: 90	Find the Volume of a box if l: length is 3cm w: width is 4cm h: height is 4cm		
81 b	1+2+3+4+5+6+7	Volume = cubic cm		
		33+44+55+66+77?		

82	Multip	ly					Multiply							
			2075	5				3,278						200
	* 83							····	*	53				
														100000000000000000000000000000000000000
83		<u> </u>												To an and a second
<b>a</b> )	3.897 * 10 =			9)	4	252.2	2 ÷ 1	0 =			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
<b>b</b> )	3.897 * 100 =				f)	4252.2 ÷ 100 =								
c)	3.897 * 1000 =				9)	4252.2 ÷ 1000 =								
d)	356.7 * 10 =				h)	4	252.2	2 ÷ 1	0 =					
84	Draw s	tem an	d leaf (	graph f	or									
	45	43	43	52	54	65	55		56	48	58	45	50	A 100 A
	Stem	***************************************			Lea	af								
85	What n	rohahi	lity?						, v :				. ,	
,	What probability?  A number is choosen at				An		ber is	choose	n at			1		
	rando	m fron	1 30 to	50. Wh	l l		ran	do	m from	15 to	30.			
	1	probal risible	bility th by 4	nat it w	ill						ility tha umber?			emenene en e

86		Find the perimeter of the Regular Pentagon if each side is 1.8 cm				agon	What are the next three numbers in the pattern:											
						72,	36, 1	18, _	·····	.,	_ em <b>/</b>		-					
87		t is the					ie two	o miss	ing	Andy is counting backwards by threes. The first number he says is 80. What is the sixth number Andy will say?								
	5	6	6	7	7	7				tile .	SIALII :	TURRE	JG1	лпиу	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,, Ju	у.	
										Annyayan								d company of the same
88	Com	plete	the	sequ	ence													
a)		18		19	)	***	21		24	1	28	- APP-C - Park						
b)		900			860		8	320		780	)							al control of the con
89	shoe	on's i s, \$ 2 after	24.50	) on a	a ball	land	0 to k \$ 16	ouy hi .75 or	s soco n his c	er su lothe	pplies s. Ho	. He w m	spe uch	nt \$ mon	45. ιeγ,	.09 c in d	on so ollar	ccer s, is
	num i militari kulunu																	

90	Solve							
	12.177 * 0.4	39.08 - 16.198	14.098 + 2.78					
91								
91								
	a) The smallest counting	number is	_					
	h) O ninta maka							
	b) 9 pints make	cups						
	c) 10 pints make cups							
	d) was the year 1990 an	eap year?	Notes hand hand					
	e) Will the year 2030 be	a leap year?	n and loss was 1200 022					
	f) A triangle with he sid		T-!1-					
	The Arriangle with no sid	es equal is called	iriangie.					
	g) The smallest 4 digit n	umber formed be using the	e digits 6, 9, 0, 2 only					
	once is							
92	What is the perimeter of centimeters?	a regular heptagon with si	de length of three and half					
	centimeters:							

Hint: Heptagon is a quadrilateral with Seven Sides

93		] ;
	12, 10, 9, 2, 10, 5, 7, 10, 8, 12, 3  Range =  Median =	
94	State if congruent / similar  (b)  (C)  Congruent Yes / No Congruent Yes / No Similar Yes / No Similar Yes / No	A subdividual management of the subd
95	A grandmother distributed \$ 132 among Anna, Michael and Drew equally. How much money does each one get?	
96	A grandmother distributed \$ 1000 among 5 children. How much money will each child get?	a management of the state of th

97	What is the circumference of a circle of radius 10 cm?	What is the circumference of a circle of radius 5 cm?
	$Cirucumference = \pi * diameter$	Cirucumference = $\pi * diameter$
	Diameter= 20 cm	
	$= T \times 20 \qquad \left( \begin{array}{c} -10 \\ -10 \end{array} \right)$	
	20T cm	
98	If the space station is 54,300 miles	What is the units or ones place of 165
	from the earth, how long, in hours, would it take to get there if you	times 143
	travel at 300 miles per hour?	
99	What are the missing numbers in	Write down the decimal equivalent to the
- •	the pattern:	given fraction
	2510, 2520,,, 2550	Fraction Equivalent Decimal
		703
		10
		58
		10
		$\left  \begin{array}{ccc} \frac{7}{10} \end{array} \right $
		10
100		45 books. She has <b>10</b> shelves of books that
	she needs to pack in boxes. Each shell in 6 boxes? How many books will be I	f holds 32 books. How many books will fit eft over?

104	Rahul has 19 quarters, 8 nickels and	Find the Diameter of a circle if Radius is				
•	22 dimes. How much money does he have in all in dollars?	Radius	Diameter			
		5.8 m				
		4.05 m				
		13. 03 m				
102			Answer			
a)	$\boxed{21+21+21=41+41+41-?}$	???				
b)	11 + 22 - 33 + 44 = 1 + 2 - 3 + 4	4 + ????				
c)	50 + 200 + 150 = ????*50					
103	Which product is odd	them to her s	hair clips. She gave 11 of ister Lina and then rest among 5 of her			
	a) 11×99	friends equally. What is the most number of hair clips each friend will				
	ы 44×33	get?				
	c) 55x22		,			
	d) 88×66		7			
104	If the radius of a circle is 45 cm, what is the diameter of the circle?	If the radius of the diameter of	of a circle is 16 cm, what is of the circle?			

what is the radius of the circle?    How many feet?     One yard =   2.5 yards =     5 yards =   3.1 yards =     107   24 hours equals how many minutes?     What is the value of $\frac{2}{5}$ of 40?     108   Express as mixed fractions     108   $\frac{16}{5}$     19   $\frac{19}{6}$   You start at (3, 2) and go 5 spaces to right and 2 spaces up. Which point of you reach?     You start at (0, 4) and go 5 space to right and 2 spaces up. Which point of you reach?							
How many feet?  One yard =  5 yards =  3.1 yards =  107  24 hours equals how many minutes?  What is the value of $\frac{2}{5}$ of 40?  What is the value of $\frac{2}{5}$ of 40?  To start at (3, 2) and go 5 spaces to right and 2 spaces up. Which point of you reach?  You start at (0, 4) and go 5 space to right and 2 spaces up. Which point of you reach?	105		If the diameter of a circle is 16 cm, what is the radius of the circle?				
One yard =  5 yards =  3.1 yards =  What is the value of $\frac{2}{5}$ of 40?  What is the value of $\frac{2}{5}$ of 40?  To a space with the point of $\frac{2}{5}$ of $\frac{2}$							
S yards =   3.1 yards =   3.	106	How many feet?					
What is the value of $\frac{2}{5}$ of $40$ ?  What is the value of $\frac{2}{5}$ of $40$ ?  What is the value of $\frac{2}{5}$ of $40$ ?  You start at $(3, 2)$ and go 5 spaces to right and 2 spaces up. Which point of you reach?  You start at $(0, 4)$ and go 5 space to right and 2 spaces up. Which point of you reach?		One yard =	2.5 yards =				
what is the value of $\frac{10}{5}$ by $\frac{16}{5}$ You start at (3, 2) and go 5 spaces to right and 2 spaces up. Which point of you reach?  You start at (0, 4) and go 5 space to right and 2 spaces up. Which point of you reach?		5 yards =	3.1 yards =				
You start at (3, 2) and go 5 spaces to right and 2 spaces up. Which point of you reach?  You start at (3, 2) and go 5 spaces to right and 2 spaces up. Which point of you reach?  You start at (0, 4) and go 5 space to right and 2 spaces up. Which point of you reach?	107		What is the value of $\frac{2}{5}$ of 40?				
right and 2 spaces up. Which point of you reach?  16 5  You start at (0, 4) and go 5 space to right and 2 spaces up. Which point of you reach?  22							
right and 2 spaces up. Which point of you reach?  16 5  You start at (0, 4) and go 5 space to right and 2 spaces up. Which point of you reach?  22							
You start at (0, 4) and go 5 space to right and 2 spaces up. Which point of you reach?	108		You start at (3, 2) and go 5 spaces to the right and 2 spaces up. Which point do				
You start at (0, 4) and go 5 space to right and 2 spaces up. Which point of you reach?	a)						
22	ы		You start at (0, 4) and go 5 space to the right and 2 spaces up. Which point do you reach?				
	ပ)	22 10					

109	What is the val	lue of $\frac{3}{4}$ of 18?		itio of the days n February 2017	
				-	
110	Which fraction	tell you how many d	ots are shaded		i .
				)	
111	i	nallest three digit le by both 5 and 3?	1	, Randy's age w his age 13 years	
				•	
:	1				
112	1	nallest three digit	1	ree times as old	.1
	number divisib	le by both 2 and 3?		as Amanda's age : <b>13</b> years old no	
			Amanda	Anna	
		•			
			-		e l
	-		THE PERSON NAMED IN COLUMN TO SERVICE AND		

113	Find the first tw of 2 and 5	vo common multiples	Find		mon multiples of 4
114	How many three there in all?	e digit numbers are	How all?	many two digit n	umbers are there in
			The state of the s	, .	
115	What is the are with each side 3	a of a square box 30 cm?		at is the perimeter colate box with ea	
	Γ				
116	Are the followin	g numbers or words pa	alindr	omes (YES / NO)?	
(ه	DAD	d . 4	e)	239,099	
<b>b</b> )	RAIN		f)	43,543	
c)	TOPPOT		9)	43,534	
d)	VANE		h)	101	

	(Use no	umber line	e if nece	ssary)
117 c	7-6=	.:	-2 + 4 =	
Ь	6 + 5 =	Ьу	4 - 2 =	
C)	1+6=	i)	6 + 3 =	
d)	-8 + 6 =	(i	9 + 2 =	
e)	-3 - 6 =	к)	1 - 8 =	
Ð	-3 + 1 =	))	6 - 9 =	
118	A number is chosen 1-30. What is the p selecting a number place digit 4?	robability of		en at random from 1-20. bility of selecting a 15?
119	A number is chosen 1-25. What is the p selecting a multiple	robability of		en at random from 1-20. bility of selecting an
120	Anna is 9 years old. grandfather?	. Her grandfather	is 7 times Anna's a	ge. How old is Anna's

121	Tony's aunt is 3 one-fourth her a Tony?	6 years old. Tony is age. How old is	Compare $\frac{4}{5}$ to $\frac{7}{9}$ ? greater $\omega h 4$ ?	Which one is
	,	V 5 ·	J.,	, t
122	Solve: <b>36 + 8</b> -	÷ 2 – 4		
		+ ,	200 x 11.3	
		43		
123	<b>}</b>	ant to be at the front w many different ways		
124		proximate cost of	What change will you	
		le trip if you get 25 n of gas and the gas gallon?	purchase 7 bananas a package of gum for \$ water for \$1.10 if yo 10.	0.75, and bottled

125	What is the name that describes all four-sided figures that have opposite sides parallel?	The second secon				
126	How many centimeters	A mile is 5,280 feet. How many inches are				
1.140	Meters Centimeters	in a mile?				
	13 m	C-41-21 01				
		1,2				
	8 m	A lancare and a second				
	9 m					
	13.89 m					
127	What is the volume of a rectangular pheight 10 cm	orism with length 5 cm, width 4 cm and				
128	Find the value for the expression:	How many meters				
1	$\frac{32}{4}$ + $(16 - 4) * 3 \div 6$	Kilometers Meters				
1.0	cor eneral per cultier water in the tatal ser circle?	13 km				
	W17 110 100	8 km				
1		9 km				
		110 km				

129	A contest began at noon one day and ended 100 minutes later. At what time did the contest end?	How many numbers from <b>50 to 80</b> have a digit <b>'7'</b> in them?
130	What is the perimeter of the shown polygon?  2  10  10	A contest began at noon one day and ended 840 minutes later. At what time did the contest end?
131	•	te bar, while Steve needs 45 cents to buy ate bar each with 2 cents remaining. How
132	1	ra of the overlapping region is $\frac{1}{2}$ of the area rea of the larger circle. What is the ratio of arger circle?

C 2	Solve: 65,721 + 27,119-35,637	A library has 8,760 books. Out of these, 1,388 were damaged by termite and 2,099 were burnt in a fire. How many books remain at the library?	420 × 100 = [] 420 × 100 = []	90 × 70 = 07 × 08
C	Solve: 71,321 +14,389-7,082	Solve: 119 * 11	Find the value of  1 * 2 * 3 * 4 * 5 =  8 * 9 * 10 =	2*2*2*2= 0

Anagha Chaliparambil – Level 3 Word problems -15

450×10 =	O	= 00 x 09	) I < Co

centimeters

12 meters =

centimeters

9 meters =

7meters =

centimeters

Anagha Chaliparambil – Level 3 Word problems -15

4

1)	Multiply		
	4 2 X 2 2	3 l x 2 o	63 ×14
2)	Multiply		
	8 4	6 2	4 9
	x 2 3	X 1 3	× 4 0
3)	Solve		# means times
	(30+11)-(6*5)	(30-11)-	(6+5)
a)	41 - 30		
		11	
6)	(20 ÷ 5) + 3 + (2 * 5)	(40÷8)-3	+ (2 * 5)
C)	(6+8)-3+(63÷7)	(16-4)+3	3 - (10 ÷ 2)

4)	Divide						
	7) 24	<u> </u>	6) 4	5	9) 7	3.	
		<del>-</del>	0, 1	<i></i>			
	-						
	Q=	R =	Q =	R =	Q =	R =	
5)	Divide						
	2)80	) '	3) 6	3) 69		4) 74	
	***************************************						
					<b>!</b>		
	1100000					***************************************	
	Q =	R =	Q =	` R =	Q =	R =	
6)	Multiply						
	3 4	+ 3_	139		7 4 3		
	× 4				X2		
7)	51	51	63	63	78	42	
	× 0	× i	+12	-12	× o	× 0	
	0						
		l ıaliparambil – Lev	el 3 Pre Test Revis	ion 3	· Pq	(42)	