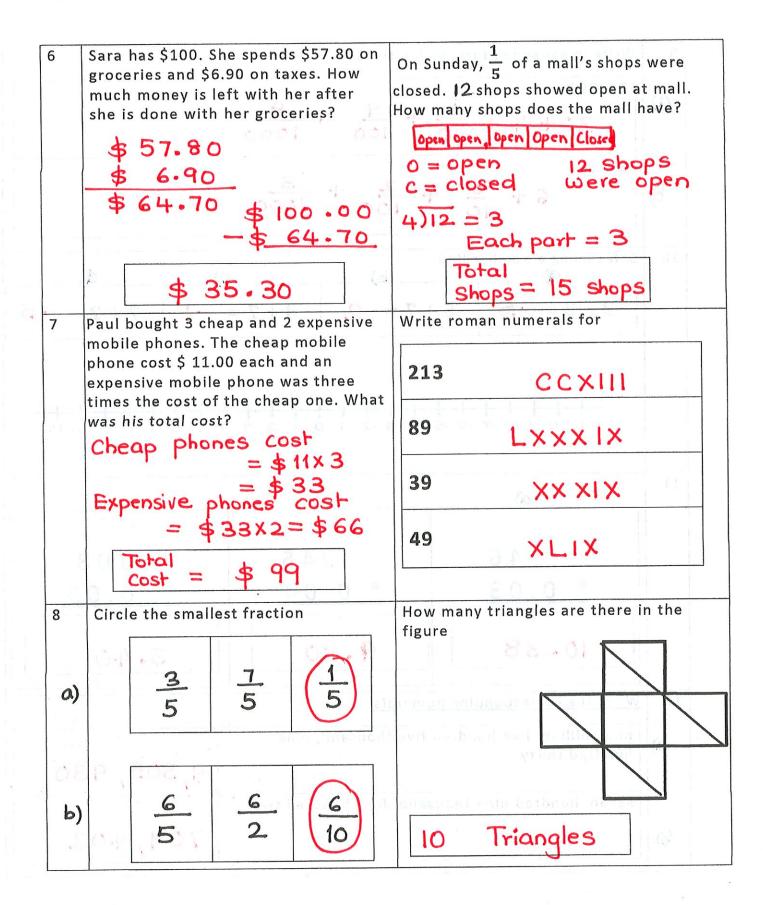
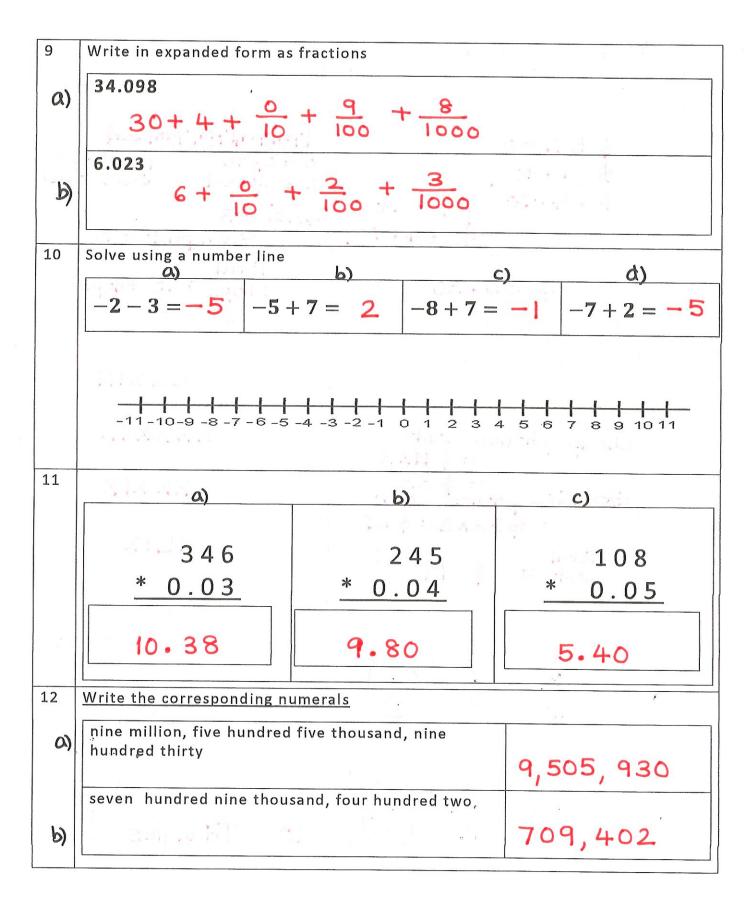
1.	1 Day = 2	4 Hours	1 Gallon = 8 pints		
	13 days 12 hours +	9 days 17 hours	13 gallons 15 pints – 5 gallons 2 pints Gallons Pints		
	days	Hours 1	13 15		
	- 13-	12	-5 2		
Ci.	+91	17	8 gallons 13 pints	5	
		29 Hours	9 gallons 5 pints		
0	23 days	5 Hours	Prat d		
2.	Length = 7, cm		Length = 5.16 cm	1	
	Width = 5 :Cm		Width = 4 cm		
	p = 2(7+5)	P.S. J.S.	0-(5 16-14) × 2]	
v ; 3	= 2(12)		$P=(5.16+4) \times 2$ = 9.16×2		
i i	Perimeter =	24cm	Perimeter = <u>18.32 cm</u>		
Ċ.	A = 7×5		A= 5-16×4		
	Area =35	Sq.cm	Area = 20.64 sq cm		
3.	ador, inclasion ee	SOLDE! I'M	(carpare (n < n)		
	300 + 1100	1400	132.98 ÷ 100	3	
	100 + 6023	6,123	132.98 * 100 13,298		
	9000 - 212		132.98 ÷ 10		
		8,788	132.98 * 10		
	6000 - 550	5, 450	22.08 ± 100		
	4000 - 1150	2,850	0.3298		
			32.98 * 100 3,298		

4	Solve (Add/ subtract / mu	/ - \	100	
eti	43.99 + 13.8		(b) 02 * 9	87.05 * 8
	43.99 + 13.80 57.79		5.02 × 9 5.18	87.05 × 8 696.40
	57.79	585	18	696.40
	(d) 20 – 11.5	(e) 33.109 –	25.13	(f) 45.34 - 14.61
g a d	19 10 20.8 -11.5 8.5			45.34 -14.61 30.73
124	8.5	7.0	979	₹.⊆.
5	Compare (> < =)			e going for shopping. A
a)	0.03		do they need	5)131
b)	254.0 > 0.2	255		31 - 30
c)	610.1	6.101	26+1	1
d)	3.167 316.7		27	Taxies



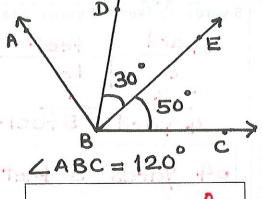


13 (a)	Arrange the decimals in ascending order. 0.12 2.9 0.60			17 0.04 3.078				
	0.04	. 0.	12	0.60	2.9	3.0	18	17
b)		.06	6.05	56	0.056	65	.0	5.6
	0.05	5.	06	5.60	6.05	56		65
14	Complete	the sequ	ence	R	Rule: Te	ns & Un	its pla	ace switz
a)	12	21	34	43	61	16	98	89
		Rule = +10						
b)	106	116	126	136	146	156	166	176
15	Express	the follow	ing as	Fractions	w hall?	c) 111111111111111111111111111111111111	v ia ns 02 : 219	(d)
	13.89			7.77	7.07		7.007	
	13 100			7 77 100	7-	7		7 1000
16		the follov	ving as	decimals		(c)	1 1	(d)
	3875			$\frac{3875}{100}$		$\frac{387.5}{10}$		3.87.5° 100
		7.5		38.75	1610	38.75		3.875
					1040	d well,	4	

17 Divide up to 2 decimal places Divide up to 2 decimal places Q =Q =10.23 7.58 18 An empty 3 liter can is filled with 1 What is the sum of 45,980 and liters 250 milliliters of cold water 27,101? and 700 milliliters of warm water. How much space is left in the can? 1 liter = 1000 ml Hint : 250 ml cold 700 ml 950 ml

19

A television program had an advertisement for 4 minutes 33 seconds. How long was the advertisement for in seconds?



273 Seconds

LABD =

Of the following numbers in which 20 number does the digit 3 have the smallest place value

	Flace value
• 3547	3000
95732	30
• 103795	3000
6 5473	3
	(5473)

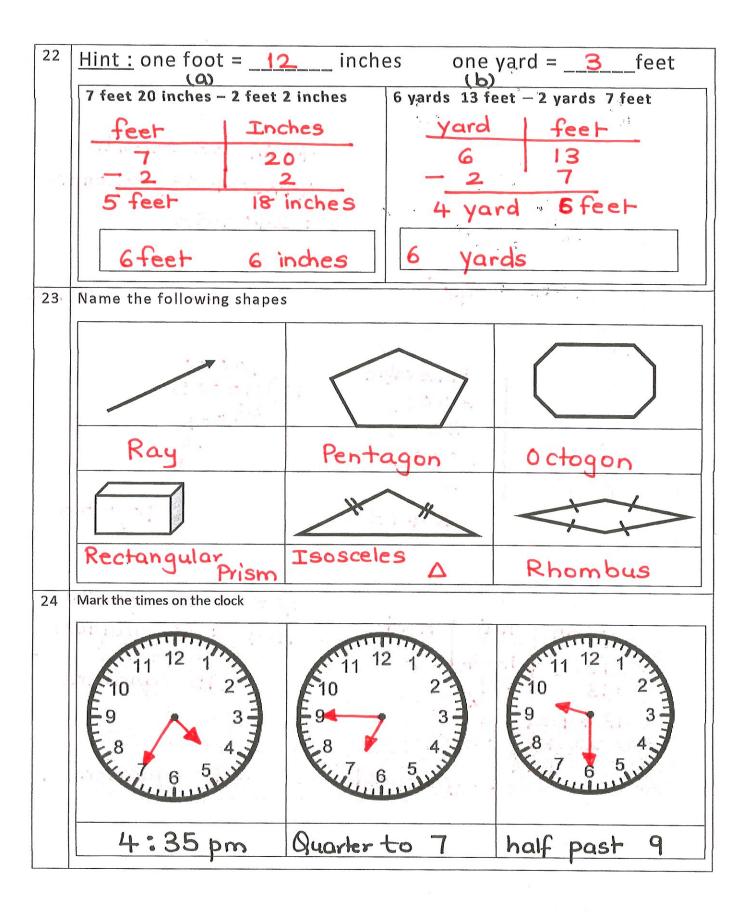
If 50,005 is divided by 10, what will be the quotient?

5000

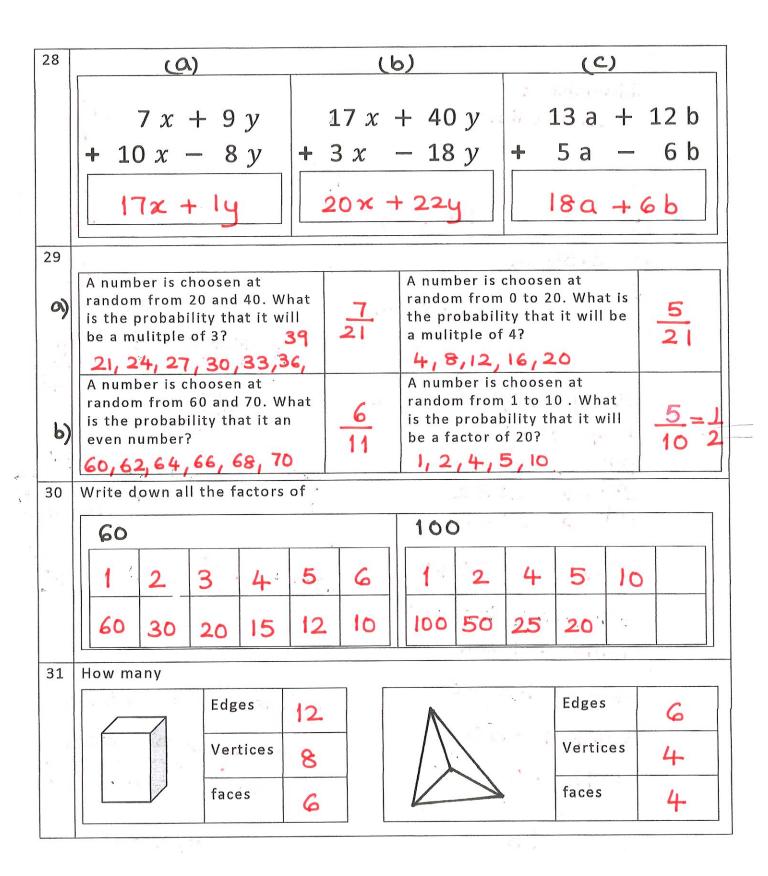
The sum of the ages of Rohan, Ravi 21 and Raj Kumar is 35 years. If Rohan is 13 years old and Raj Kumar is 4 years younger than Rohan, how old is Ravi?

Rohan	Raj	Ravi	
13	13-4		
= 13	1= 9,		
13 +9+		35	
22 +	$\square = 3$	5	
R	avi 13	years old	

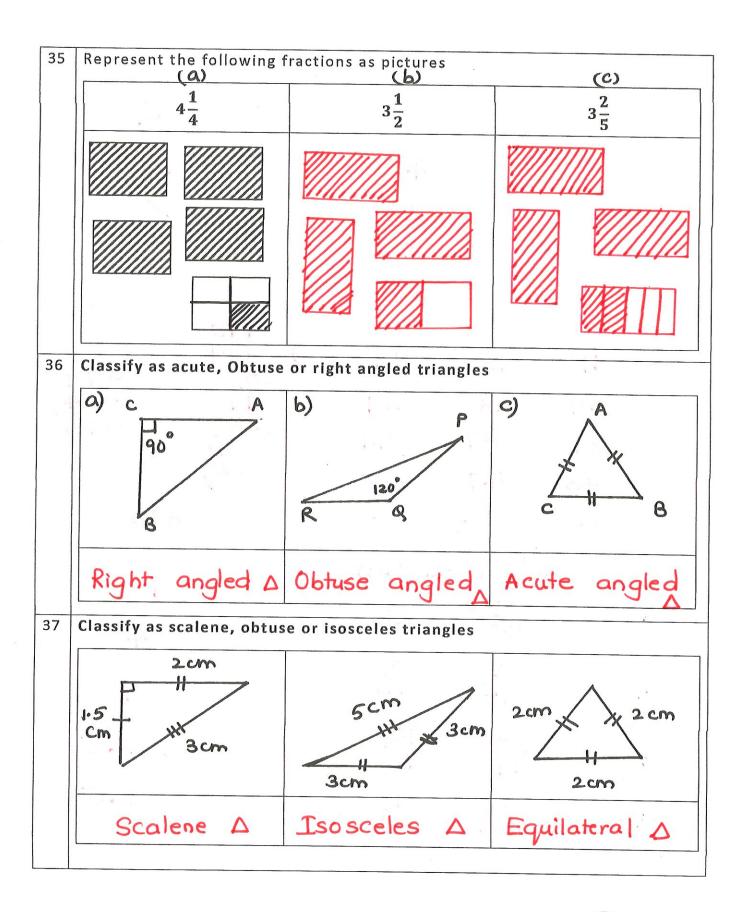
How many quarters can be exchanged for a total amount of \$ 3.75?

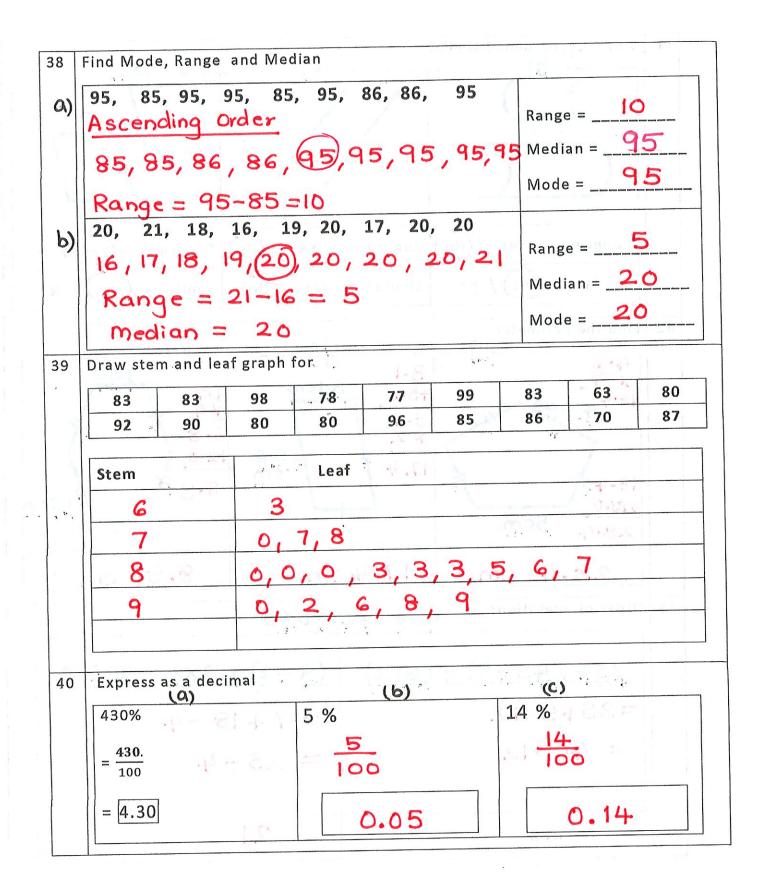


25	find the unknown		(A)	1 216
5.1	Diameter = 2 x Radiu	6	$a\sqrt{\frac{8}{7} + \frac{2}{7}} =$	10.
0	Radius	Diameter	$\frac{7}{1} + \frac{2}{1} - \frac{3}{1}$	= 6
d	5.6 cm	11.2 cm	14 14 14	×1 14
	b) 3.54cm	7.08 cm	$0\frac{16}{10} + \frac{11}{10} - \frac{7}{10}$	= 20
	c) 13.4 cm	26.8 cm	15 15 15	15
26	If 2024 was a leap will be the 4 th leap		A 40+80 A = 120	P 90 50
	leap year 1st -> 20 2nd -> 20	ears is a 28 32 36	80° C	90° 50° R 180-140
	4 th →	2040	LC = 60°	∠P= 40°
27	4+(3×9). Using PEm	DAS	What is the sum of s largest number form 0, 8, 5, 3 using once	
e	4+27÷3	-0	Largest =	
s ;-	= 4+ 9 -		Smallest =	= 358 8888
	13	<i>y</i> .	8,	888

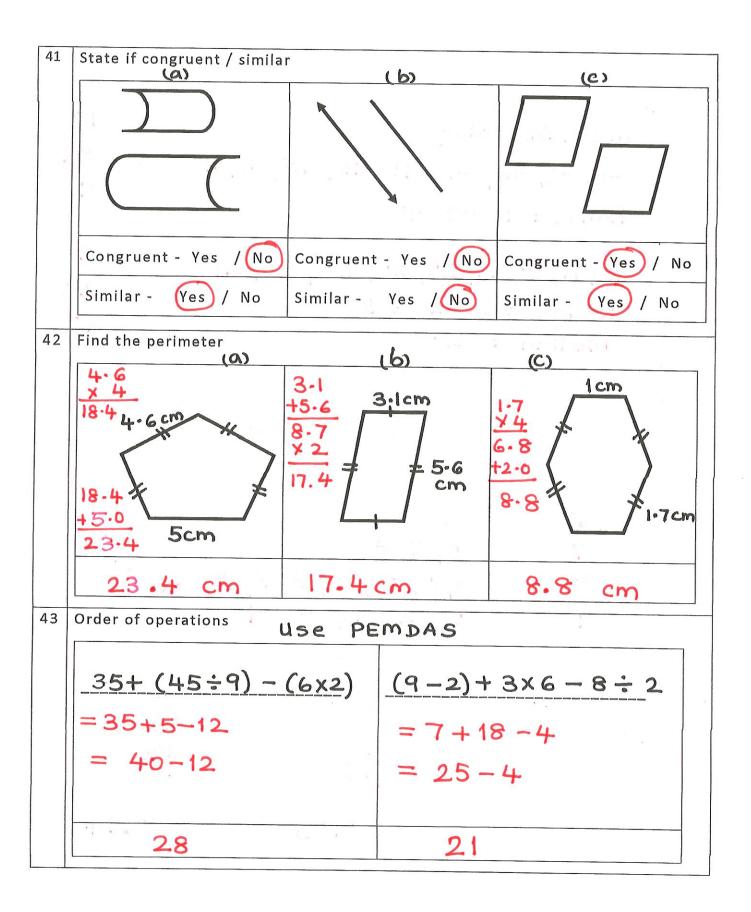


32	How many			Fill < > =			
	Shape	a	Number of axis of symmetry		2.42	1	2.48
	Square		4		11.08	>	1.008
(1 t	Rhomb	us	2		6	>	4.90
	Oval	(1)	2		12.89	<	15.9
33	Write down between 10	all the prin	ne numbers	Wh	at is the s than 87	largest cour 9 divisible b	nting number by 5?
	11	13	17	5	1879	anio es eleg	379
	19	23	29		37	-	4
	31	37	41		<u> </u>		375
	43	47	_		<u>- 25</u>		
	<u></u>					875	
34	Write two	1/2	ert into g	an mida	4G		
2)	3	30	6	1000	milligram	s = 1	grams
(a)	4	40	8	4000	milligra	ms = 4	grams
6		2 10	3 15		milligra	(103). 	grams
c)	4	8 14	<u>40</u> 70	3500	milligra	ms = <u>3</u>	<u>5</u> grams
d	$\frac{3}{11}$	6 22	33	6500	milligra	ms = _6	.5 grams





*, * :



	1400 1 0 1 6 6	Round off to the hundred's place
	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?	
	3 x \$ 20 = \$60	2,345,428 ≈ 2,345,400
	$6 \times $5 = 30 $5 \times $1 = 5	3,980,419 ≈ 3,980,400
	\$ 95	145,083 ≈ 145,100
45	The wool from one sheep can be used to	What time is 5 hour 45 minutes after 3:30 pm?
3	make $2\frac{1}{2}$ coats. How many coats can be made from the wool from 6 sheep?	3:30 pm -
	Sheep Coats 1 2½ 6x22	8:30 pm
Y.	6×2.5	+ 45 minutes = 9:15 pm
	(15 and a	001 50
	= 0 x (15 coats)	9:15 pm
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?
4	(7x12) = 84	1 farmer = 2 feet
	84:2 = 42	8 chicken = 16 feet
	Every Rectorate bus	5 cows = 20 feet
	e diagonals	a Total == potend I
	AXE - 2942 08 8	38 feet
		1. 50

47	(3x333) + (3x333) =	2+3+4+5+6 =
Hio	3x(?)	2×3×4×5×6 ÷ ?
29 Ser	$= 3 \times (333 + 333)$	(2+3+4+5+6) = 20
Se Se	$=$ 3×666	2x3x4x5x6 = 20x36
Challeng	666	? = 36
48	What is the sum of the digits in the number: Thirty thousand five hundred	What number is 20 less than the sum of 950 and 880?
	30,502	950
	Sum (digits)	+ 880
	= 3+0+5+0+2	1830
		Educations.
		1,810
49	12 tens + 16 ones = 1 hundred + how many ones?	101 × 10 × 1 × 0 × 1 × 10 × 101 =
,	12 Tens = 120	1010 x ?
	16 Ones = 16	(Any number) x0 = 0
	Sum 136	1
	= 100+36	2
	36 One 5	\$ = 0 X
50	Alltogether 7 pentagons have how many sides?	Alltogether 3 rectangles have how many diagonals?
	Pentagon has 5 sides	
	7 pentagons = 7X5	Every Rectangle has 2 diagonals
		3 Rectangles = 3x2
	35 sides.	6 diagonals

							ebsas.	e igeB
789,56	3 ÷ 100			7.89563			A SA	
789,56	3 * 100		1-3.0		956.		. 8.	
789.56	89.563 ÷ 10				. 956			00/14
789.563 * 10 789.563 ÷ 1000 789.563 * 1000			()	- Y	15.63		.0 0	C.
			ab ic		1895		B _ 01 QU	hivid
					956			
10	10,	83				0.5	F (*	13
)raw ste	m and le	af graph	for				1.5	
43	52	61	40	52	61	66	53	50
40	45	52	66	67	53	52	40	43
Stem	18	,	Leaf			08 -		
4	20	0,	0,0	, 3	, 3	, 5		
5		0	2,	6, 6, 7				
6		1,	1,6,					
Find Mode, Range and Median								
				Alex	, <u>up.1.5</u> 60	and I ont	lo nu 3	2
35	43	43	52	35	62	1 1	e = <u>3</u> ian = _ <u>4</u>	
61	30	35	42	50)	1 1	e =3	
Asce	nding		ر ک ای	Medic	an= 4:	1	8 . 4	
30	35	35, 35		Rang		-12	a. P.	8.
42	, 43,	43,		= 62-	-30		0.18	
	,62						Pa ((7)
- N	1	21 IX					'3'	

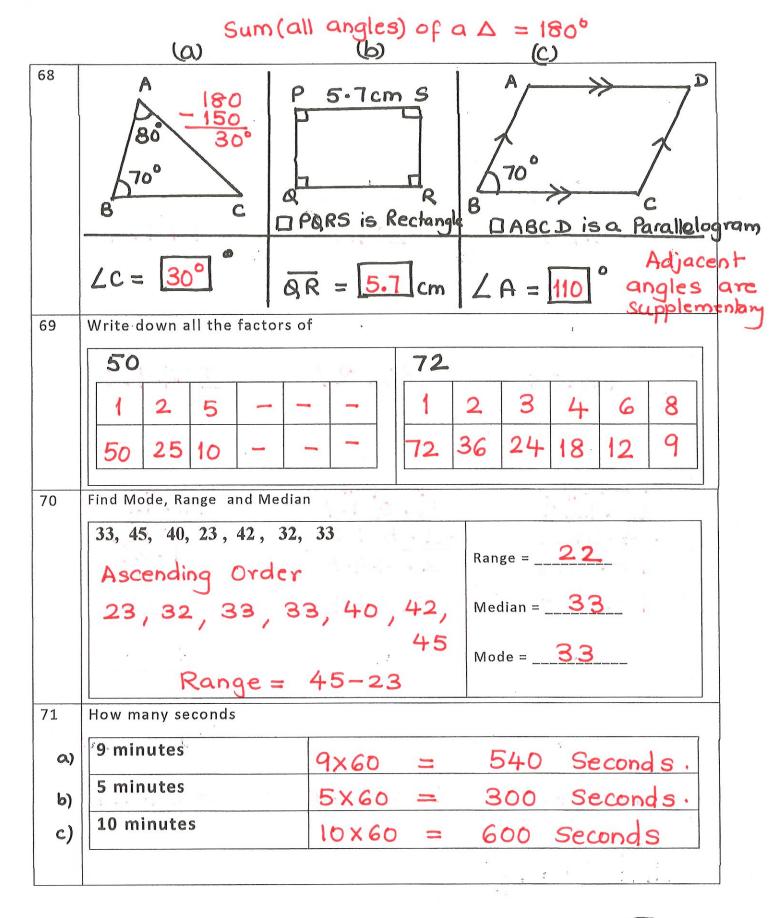
54	Express as a decimal			
	389%	73 %		9%
	3.89	0.73		0.09
	5000%	35%	91	143%
	50	0.3	35	1.43
55	Divide up to 2 decimal pla	ces	Divide up	to <u>2 decimal places</u>
	4.26	zd he T		5.89
	5) 21,30		9)	53.01
	_20			45
	13	Tel est	9 °	80
	= 10 V		3 6	81
	_ 30			_ 81
	0	4.		0
4				
			, a . L ,	
	Q= 4.26		Q =	5.89
56	Find the sum of the follwir	ng nubmers		
	35.12 + 4.52	5.2 - 3.72		5.45 + 13.9
	35.12 + 4.52 39.64	4 11 5. 2 - 3. 7 1. 4	2	5.45 +13.90 19.35
	39.64	1.4	8	19.35

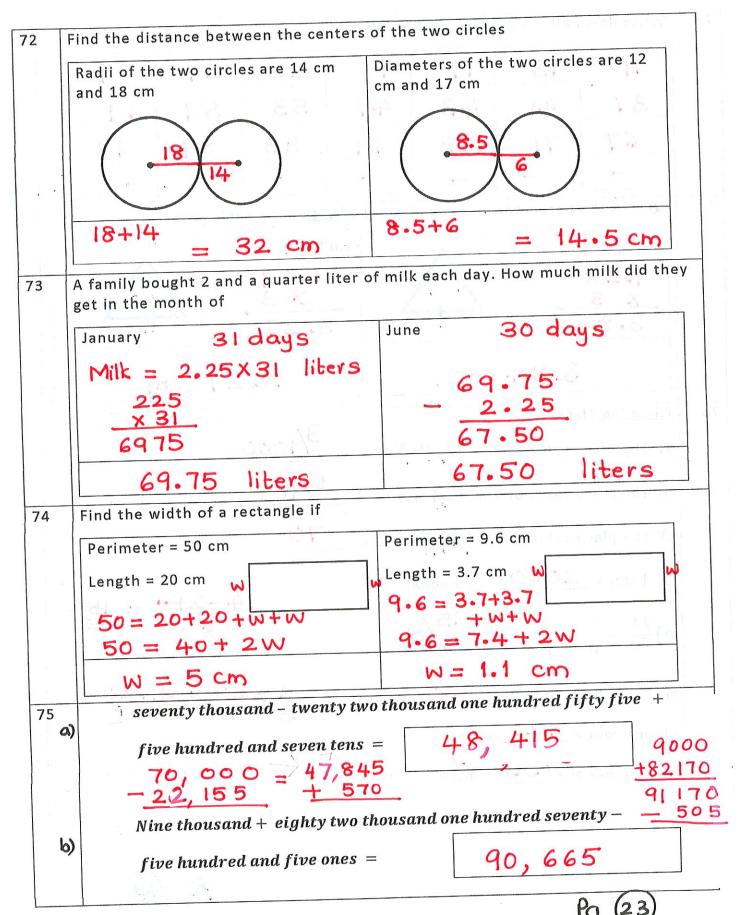
F	Round off to the h	undred's place	Circle the largest fraction		
	Given number	Rounded off	13	7 18	
	39,198	39,200	9	9 (1)	
	40,899	40,900		4	
	6,407	6,400	4	15 3	
	5,550	5,600			
3	State if congruent				
		5cm 8	cm	cm ***	
	Congruent - Ye	THE SHOWS A 1 A	Yes / No Congr	uent - Yes / No	
	Similar - Yes		Yes / No Simila	r - Yes / No	
9	Express the follo	wing as Fractions	21miq 81	aville of	
, ,	17.3	a valla 2.089	2.98	14.7	
	17-3	2 89	2 98	1476	
60	Express the foll	owing as decimals			
	$\begin{array}{c c} 145 & & \frac{3}{100} \end{array}$		95 10	$\frac{3094}{100}$	
	14.5	0.03	9.5	30.94	

61 Write in expanded form as fractions 6.108 a) $6 + \frac{1}{10} + \frac{0}{100} + \frac{8}{1000}$ 304.57 $300+4+\frac{5}{10}+\frac{7}{100}$ b) 62 Write in expanded form as decimals 6.108 a) 6+0.1 + 0.00 + 0.008 304.57 6) 300+4+0.5+0.07 63 1 gallon = 8 pints 1 gallon = 16 cups 3 gallons 5 pints + 7gallons 13 pints | 7 gallons 30 cups - 5 gallons 7 cups Gallons | cups Pints gallons 3 5 + 7 13 logallons 18 pints 30 2 gallons 23 Cups 12 gallons 2 pints 3 Gallons 7 cups 64 Solve using a number line (a)

	· · · · · · · · · · · · · · · · · · ·	<u>,</u>	
65		1 2 631-3 9	
	a)	b)	c)
1	256	524	897
	* 0.03	* 0.04	* 0.2
	7.68	2096	179.4
المالية	d)A	e)	f) (
4-1 E 6 26 7 L	3154	1009	7095
	* 0.02	* 0.03	* 0 • 2
	63.08	30.27	1419.0
66	Find the difference of the	follwing numbers	
	23.12 - 4.562	5.017 - 2.572	11.11 - 9.9
	1 12 10 11 10 23 - 72 8	5.8 17	12.41
	- 4.562	-2.572	- 9.90
	18.558	2.445	ord palagonea
	18.558	2.445	98 1.21
67	(a)	(b)	(e). a ely
		45-23	spans
	4x + 6y	1x + 3y	2a + 13 b
	+ 10 x - y	+ 9x - y	+ 1a - 2b
	14x +5y	10x + 24	3a + 11 b

fort - ALL To laster ling, mus





	76	Write	down	all the	2	digit	prime	numbers
ł		1				0	1	

11	13	17	19	23	29	31
37	41	43	47	53	59	61
67	71	473	79	83	89	97
_	-	_	-	_	-	-

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

1.28 cm	1.09 cm
X 3 3.84	3.27
3.84 cm	3.27 cm

78 Fill in the blanks

a) The place value of 3 in 72,
$$153!$$
 is = $\frac{3}{1000}$

c) The place value of 7 in
$$72.153$$
 is = $\frac{70}{150}$

d)
$$1 \text{ ton} = 2000$$
 pounds

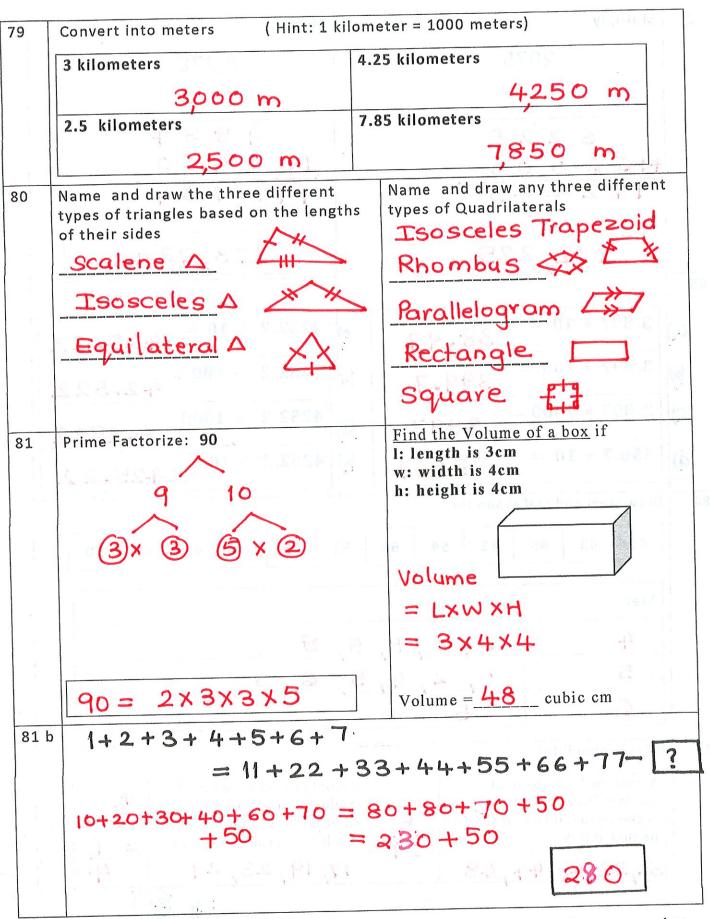
e)
$$\frac{14}{8} - \frac{2}{8} + \frac{3}{8} = \frac{15}{8}$$

$$14-2+3=15$$

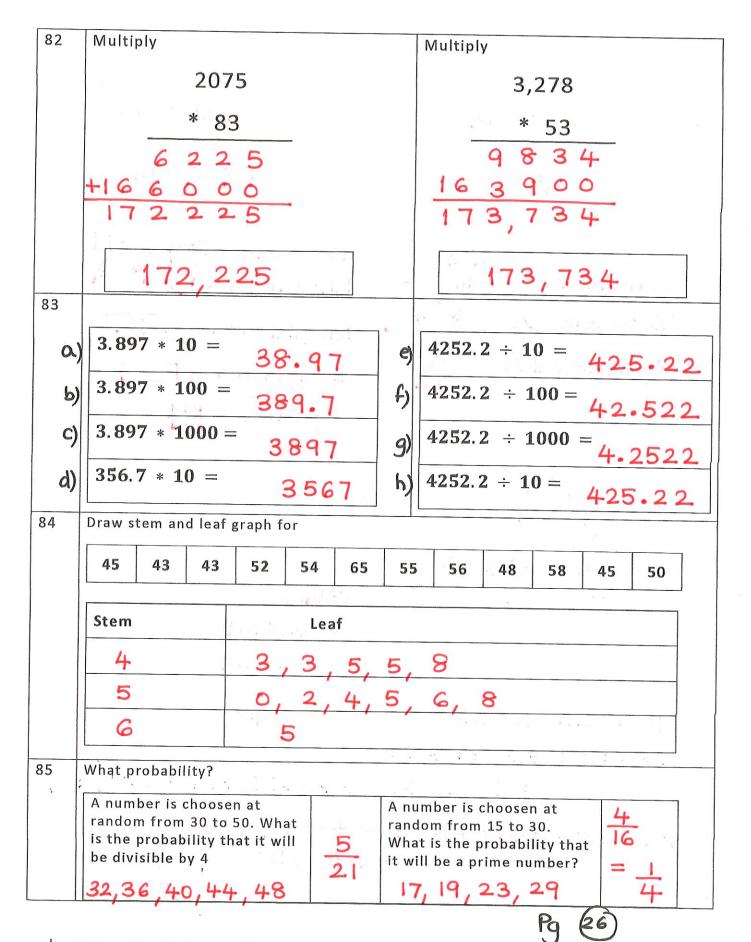
$$\frac{2}{3}$$
 x 60 = 2 x 20

g) one foot =
$$\frac{12}{12}$$
 inches

h) Three feet =
$$\frac{36}{100}$$
 inches



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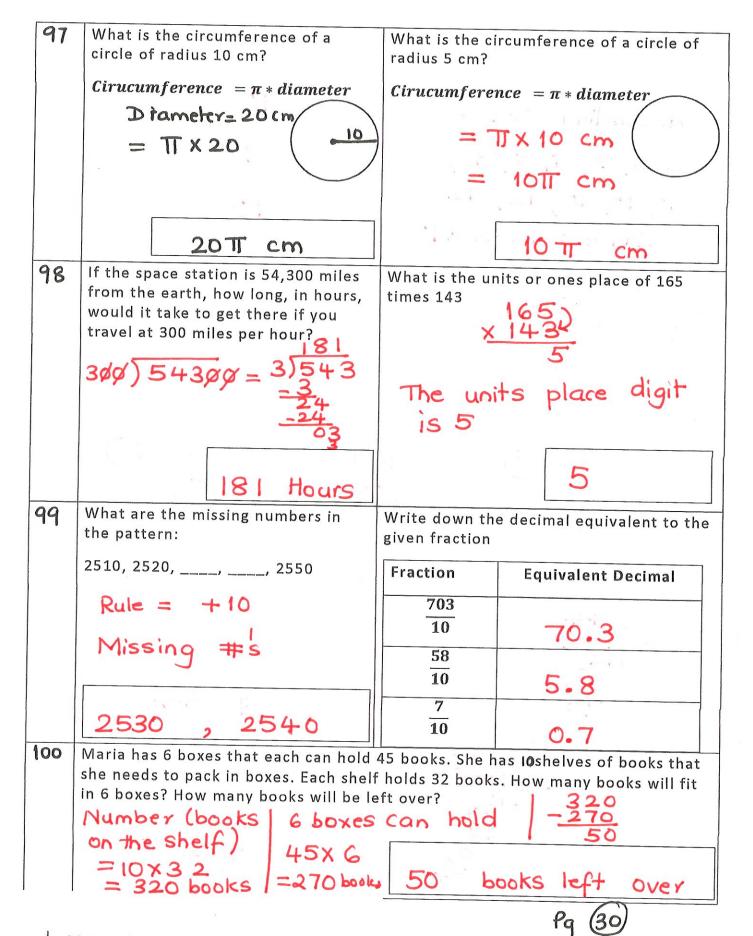


Find the perimeter of the Regular Pentagon 86 What are the next three numbers in if each side is 1.8 cm the pattern: Perimeter = 1.8 72, 36, 18, 9, 4.5, 2.25 Rule = - 2 Andy is counting backwards by threes. 87 What is the difference of the two missing terms of this sequence: The first number he says is 80. What is the sixth number Andy will say? Difference = 8-8 65 O 88 Complete the sequence a) 19 24 18 28 33 6) 7.40 900 860 820 780 700 Wilson's mom gave him \$100 to buy his soccer supplies. He spent \$45.09 on soccer 89 shoes, \$ 24.50 on a ball and \$ 16.75 on his clothes. How much money, in dollars, is left after his shopping? Shoes = \$ 45.09 Clothes = \$16.75\$ 86.34 Sum

90	Solve		
	12.177 * 0.4	39.08 - 16.198	14.098 + 2.78
1	12177 × 4 48708	39.48Q -16.198 22.882	14.098 + 2.780 16.878
	4.8708	22.882	16.878
91			4) 2030
*	a) The smallest counting	number is1	
	b) 9 pints make		4)1990
	c) 10 pints make	cups	_16
	d) Was the year 1990 a le	eap year? No	= 36 = 36
	e) Will the year 2030 be	a leap year? No	<u>- 28</u>
0	f) A triangle with no side	es equal is called SCA	lene Triangle.
	g) The smallest 4 digit nu	ımber formed be using the	e digits 6, 9, 0, 2 only
	once is 2,069		
92	What is the perimeter of	a regular hentagon with s	ide length of three and half
32	centimeters?	Heptagon ha	
	3.5	.75	रंप चुं क रामार
	x 7	4 1 - 1	at the same
	24.5 cm		24.5 cm

Hint: Heptagon is a quadrilateral with Seven Sides

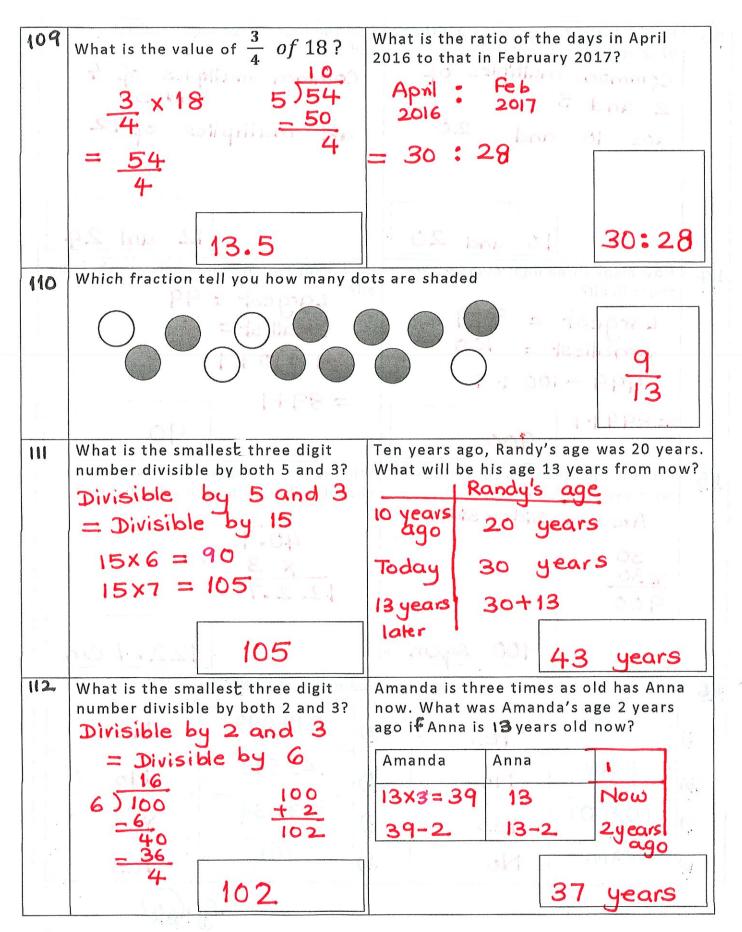
93		
	12, 10, 9, 2, 10, 5, 7, 10, 8, 12, 3	
	Ascending Order Range = 10	
	2, 3, 5, 7, 8, 9, Median = 9	
	10, 10, 10, 12, 12 Mode = 10	
	Range = 12-2 = 10	
94	State if congruent / similar (b)	13
	8.49 (- passe ()) E	
	Congruent Yes (No Congruent Yes / No	
	Similar Yes / No Similar Yes / No Similar Yes / No	121
	the posterior Brancher.	
95	A grandmother distributed \$ 132 among Anna, Michael and Drew equally. How much money does each one get?	'
	44	
	3) 13 2	
	-12 \$ 44	
96	A grandmother distributed \$ 1000 among 5 children. How much money will each child get?	Q.
	each child get? 200	
	Control of boxes con hood the state of	
	\$ 200 de se	
1	Level that there to id the cire telecod on a man	



Diameter = 2x Radius

		Diamel	er= 2x Kaalus	
101 F	(Allul ligg 15 dadi ole)	Find the Diame	ter of a circle if Radius is	
2	22 dimes. How much money does he have in all in dollars?	Radius	Diameter	
	19 quarkis = 19x0.25 \$ 4.75	5.8 m	11.6 m	
	8 Nickels = 8x0.05 \$ 0.40 22dimes = \$ 2.20	4.05 m	8.10 m	
	\$7.35	13. 03 m	26.06 m	
02			Answer	
a)	21 + 21 + 21 = 41 + 41 + 41 - ?	??? *\>>	60	
b)	11 + 22 - 33 + 44 = 1 + 2 - 3 + 40 + 20	4+???? -30+40		
c)	50 + 200 + 150 = ???? * 50 50 + 200 + 1	50= 400	8	
103	Which product is odd units place	them to her s	hair clips. She gave 11 of sister Lina and then e rest among 5 of her	
	a) 11×99 9	friends equal	lly. What is the most air clips each friend will	
3 1	b) 44×33 2	get? 59)48 _ 45	
	c) 55x22 d) 88x66	48	3 Each friend	
1	11 x 9.9	*	9 Clips	
104	If the radius of a circle is 45 cm, what is the diameter of the circle?	If the radius the diameter	of a circle is 16 cm, what is of the circle?	
d	45 x 2 90		16 <u>X 2</u> 32	
	90 cm		32 cm	

If the diameter of a circle is 45 cm, 105 If the diameter of a circle is 16 cm, what what is the radius of the circle? is the radius of the circle? 16-2 22.5 cm 106 How many feet? One yard = 2.5 yards =7.5 feet feet 2.5×3 5 vards = 3.1 yards =feet 3.1X3 107 24 hours equals how many What is the value of $\frac{2}{5}$ of 40? minutes? minutes Express as mixed fractions 108 You start at (3, 2) and go 5 spaces to the right and 2 spaces up. Which point do you reach? a) 19 **b**) You start at (0, 4) and go 5 space to the right and 2 spaces up. Which point do you reach? 22 C) 10



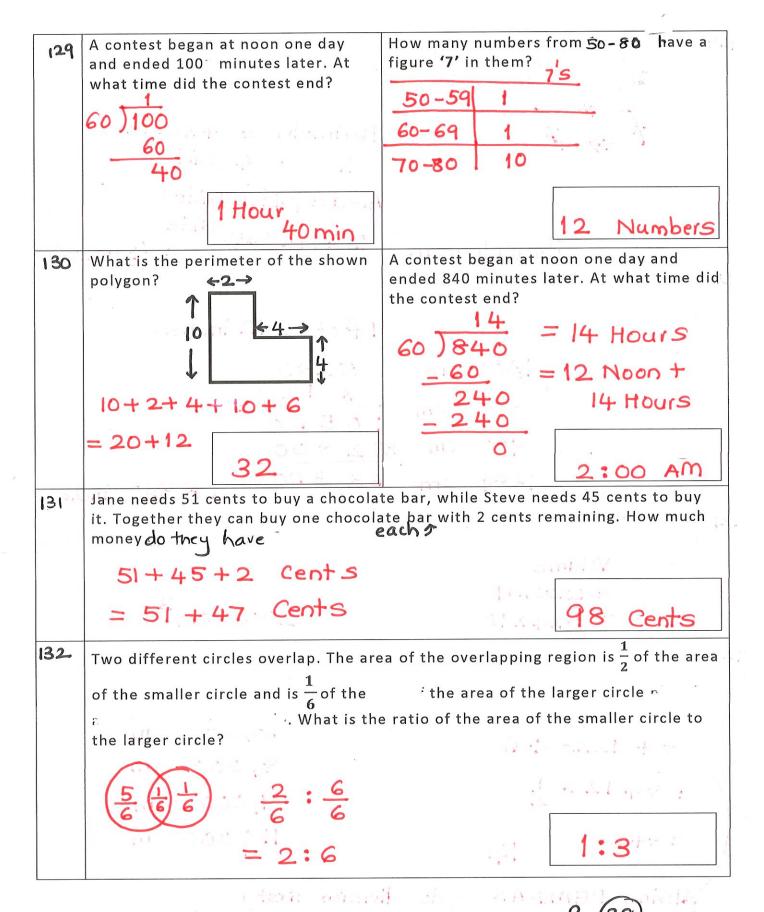
113	of 2 and 5	o common multiples	Find		mon multiples of 4	
	Common	unitibles of	(Common multi	ples of 4	
	2 and 5	. 00		Arrange of the Arrang	and 3	
	are 10 c	and 20		are multipli	es of 1	
				_	*	
					10 1 04	
		10 and 20			12 and 24	
114	there in all?	e digit numbers are	all?		umbers are there in	
1	Largest Smallest	= 999		Largest = Smallest =	10	
				99-10+1		
	999-1	00 + 1		= 89+1	-	
	=899+1	900			90	
	What is the are	a of a square box	Wh	at is the perimeter	of a triangular	
115	with each side 3	30 cm?	1	colate box with ea	ch side 40.9 cm?	
	Area =	side x side		40.9	er dekil, te	
	30	5 101	S. 2	_ X 3		
	900	da te ko i		122.7	F 12, 11	
		900 sq.cm			100 7 000	
110	And the College		nalind	romos (VES / NO)2	122.7 cm	
116		g numbers or words	pannu		,	
۵)	DAD	Yes	e)	239,099	Nota	
6)	RAIN	No	F)	43,543	No	
c)	TOPPOT	Yes	9)	43,534	Yes	
d	VANE	No	h)	101	Yes	

	(Use no	umber 1	ine	if	nece	ssary)		
17 a) b)	7 - 6 = 6 + 5 =	1	g) -	-2 + 4 4 - 2		2 2	28. 20	
c)	1 + 6 = -8 + 6 =	-7 -2	i) j)	6 + 3 9 + 2	= _{[1} ,	9	42	
e)	-3 - 6 = -3 + 1 =	-9 -2	(K)	1 - 6 -	8 = ' 9 =	-3	enie.u + a6. a8 =	
118	A number is chosen 1-30. What is the passed ting a number place digit 4? There is no tens place of	having a ter		What is number Less	the probates than than 1+0 14	ability of s 15?	14 20 7 10	r
119	A number is chose 1-25. What is the selecting a multip Multiples of 5, 10, 15, 20, 25	probability of le of 5	or	What is even not	the probumber?	ability of s	lom from 1- selecting an	or
120	Anna is 9 years of grandfather? Grand fath	mules	1×9	is 7 time	s Anna's	age. How o	3 year	

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		50° • • • • • • • • • • • • • • • • • • •				
121	Tony's aunt is 36 years old. Tony is	Compare $\frac{4}{5}$ to $\frac{7}{9}$? Which one is				
	one-fourth herage. How old is Tony?	greater why?				
		J.				
	1 × 36 4)36	make the fractions equivalent				
	_36	4 - 4x9 = 36				
	= 36	5 5x9 45				
	4 Tony is	35				
	Tony is	1 = 1/2 45				
	9 years	9 9x5 4 is Greater				
122	Solve: 36 + 8 ÷ 2 - 4					
1 200						
	Using PEMDAS	200 x 11.3				
	36 + 4 - 4					
	= 40-4	2260.0				
	- 40-4	2 2 6 0,0				
	= 36					
	36					
10.0		2,260				
123	Superstore How many different ways	of a line to buy a new game console at				
	the store? Let the 3 friend	could the three friends line up in front of				
		S BE A, B, C W MANNE				
		in the second second				
	A, B, C B, A, C C	, A, B				
	A, C, B B, C, A C	, B, A 6 ways				
124	What is the approximate cost of	What change will you get back if you				
	taking a 400 mile trip if you get 25	purchase 7 bananas at \$0.15 each, two				
	miles per gallon of gas and the gas costs \$1.60 per gallon?	package of gum for \$0.75, and bottled				
		water for \$1.10 if you gave the cashier \$ 10.				
	25) 400 ×1.60	$7 \times 0.15 = 1.05				
	- 23	2×0.75 = \$ 1.50				
	150 \$25.60 - 150	1 × 1.10 = \$ 1.10				
	0					
		Change = \$ 3.65				
	\$25.60	\$10.00				
	7 20.55	-\$3.65 P 0.00				
Steam		=\$6.35 Pg (36)				
3	6 Anagha Chaliparambil – anaghasmat	h.com Level 4 Review - Summer packet				
	o de la contraction de la cont					

125	What is the name that describes all four-sided figures that have opposite sides parallel?	Perimeter = 4x side
	administration Parallelogram	16 = 4 (Side) Area = (Side)x(Side) 16 = (Side)(Side) Side = 4 (side)
126	How many centimeters	A mile is 5,280 feet. How many inches are
126	Meters Centimeters	in a mile? I foot = 12 inches
	13 m 1300 cm	5280
	9 m	10560
	900 cm 13.89 m 1389 cm	63,360 inches
127		orism with length 5 cm, width 4 cm and
	Volume = LXWXH = 5x4x10	20074cm30
128	Find the value for the expression:	How many meters
91	$\frac{32}{4} + (16 - 4) * 3 \div 6$	Kilometers Meters
11	o elono se licine e la lei consiste in oper	13 km 13,000 m
	$8 + 12 \times 3 \div 6$	8 km 8,000 m
	= 8+12×±	9 km 9,000 m
	= 8+6; 14	11 0000 m
	Wising PEMDAS (do	division first)



6300 200 4200 11 11 42.0 × 100 = 420 × 10 = 9.0 × 70 80×4.0

720

2445

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2 * 3 * 4 * 5 2 × 4 * 5

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*9 *10 =

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14 Anagha Chaliparambil – Level 3 Word problems -15

5

		33,380
13338 01 X	133380	

5-3

Five seventh - three seventh

Fifteen ninth - three ninth

one meter = 100 centimeter

T

ten eleventh - five eleventh makes

t		1		11	
2	1=	9	_	m	σ
0	=	्। G	۲	5	σ
Rough work space	+2=3/	9	+ 2 = 7 - = 2	C L	100 H
Ron	-		u)	1	

centimeters

1200

12 meters = ___

- Pg

centimeters

006

9 meters =

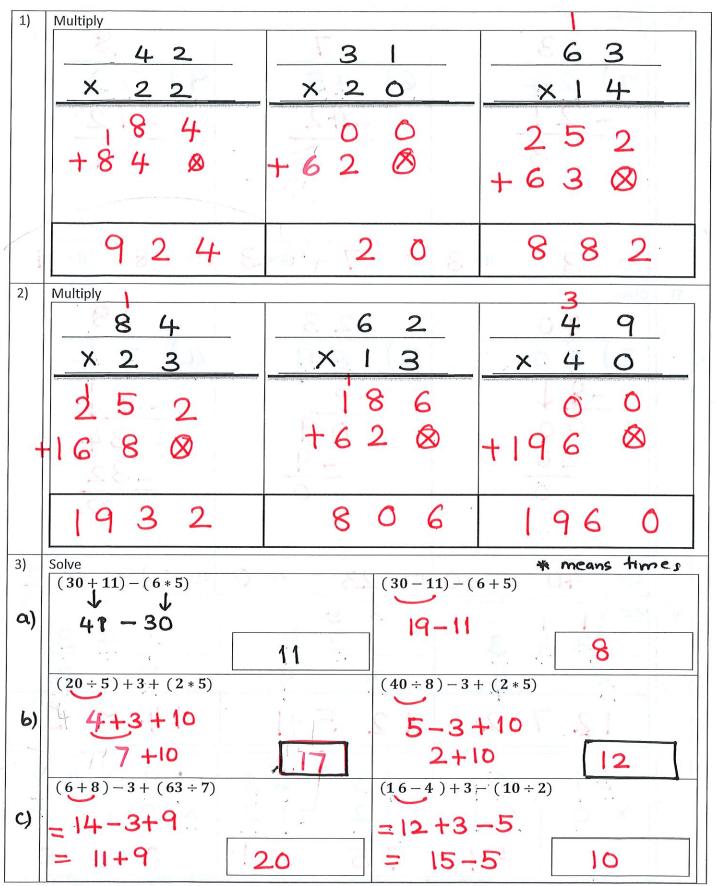
_ centimeters

700

7meters = _

5

Anagha Chaliparambil - Level 3 Word problems -15	
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4)	Divide		
	3 7) 24 - 21 3	7 6) 45 <u>-42</u> 3	8 9) 73 72 1
	Q = 3 R = 3	Q = 7 R = 3	Q = 8 R = 1
5)	Divide		
	2)80	3) 69	4) 74
	$\frac{-8}{0}$	-6	<u>-4</u>
		9	-34 -32
	0	0	-32
	7 7 1	- 2	
81	1.0	2 22 2 2	0 10 p 2
	Q = 40 R = 0	Q= 23 R= 0	Q = 8 R = 2
6)	Multiply 3 4 3	3 8	7 4 3
	× 4	× 9	× 2
	1372	1251	148.6
7)	51 51	63 63	78 42
	X O X I	+12 -12	X O X O
	0 51	75 51	0 + 1
	25 Anagha Chaliparambil – Leve	el 3 Pre Test Revision 3	Pg (42)