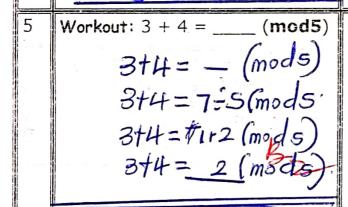
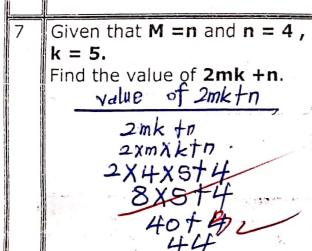
THE JEROX END OF YEAR EXAMINATION 2023

	SECTION A	ON A (40 Marks) 2 Write 7,054 in words.			
1	Workout: 23×3 $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	2	Write 7,054 in words. THOUSANDS UNITS. HT 0 HT 0 7 0 5 4 Seven Housand fif- four.		
3	Without dividing, show that 111 is divisible by 3. It is divisible by 3. Since 3 is divisible by 3,111 is divisible by 3	2] .);	Use the Venn diagram below to find $n(A \cup B)$. $ \begin{pmatrix} B & h \\ j & k \end{pmatrix} $ $ \begin{pmatrix} A \cup B \end{pmatrix} = \begin{cases} A & f \\ A & f \end{pmatrix} $ $ \begin{pmatrix} A \cup B \end{pmatrix} = \begin{cases} A & f \\ A & f \end{pmatrix} $ $ \begin{pmatrix} A \cup B \end{pmatrix} = \begin{cases} A & f \\ A & f \end{pmatrix} $ $ \begin{pmatrix} A \cup B \end{pmatrix} = \begin{cases} A & f \\ A & f \end{pmatrix} $ $ \begin{pmatrix} A \cup B \end{pmatrix} = \begin{cases} A & f \\ A & f \end{pmatrix} $ $ \begin{pmatrix} A \cup B \\ A & f \end{pmatrix} $		



Using a ruler, a pencil and a pair of compasses only, construct an angle of 90°.



Change 6790 grams to 8 kilograms. 10000

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9		robability that a square	10				
	15	umber shows up.					
		Probability = n(z)		+2 Ofive 5:5=1+0			
		- 1/4		10 Petrilion			
		12,3,4,5,6	j.	4			
		Probability = 2					
11	- /	Add: Hours Min	12	In the diagram drawn below, line			
		4 35 35+45		NM is parallel to PK . Use it to answer the questions that follow.			
,		+ 3 45 =80		N → James M			
		+ 3 45 =80	20	2 17/200			
		8 201		P 27 60° K			
	-			Find the value of y			
				24 + 60 - 60 = 180" 7 24 + 60 - 60 = 180" 7			
		relation of the property of the same		24 100-00 -601			
				27 = 1209			
1	.3	Arrange -3, +1, -2, 0 and +4 in	14	Find the circumference of the			
		descending order	3	circle drawn in the figure below.			
	à	43-2 des cending order		$(\text{Take } \pi = \frac{22}{7})$			
		des cending order					
		By Charles		(
		#ht / -2-2		12			
		+4.+1.0,-2,-3.	1	C = TD 4 Y4			
	5			=22 X28cm 78c			
	1			=7 (32x4) cm			
				C = 88cm			
	15	Determine the average of 4, 8,	16	Workout: 3 x 2			
		4, and 0 £ 1 +		10 4 4 4 4 9 4 9 4 4 4 4 4			
		Average = Sum of data:		3,12			
		= 4441870		4/4			
		14.		212			
		= (-16-4)		3×2 4×95			
		Average #14	+ 1	81 = -			
		J = 7		36,6			
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- 11	PRIMARY SIX MATHEMATICS END OF YEAR EXAMINATION 2023						

