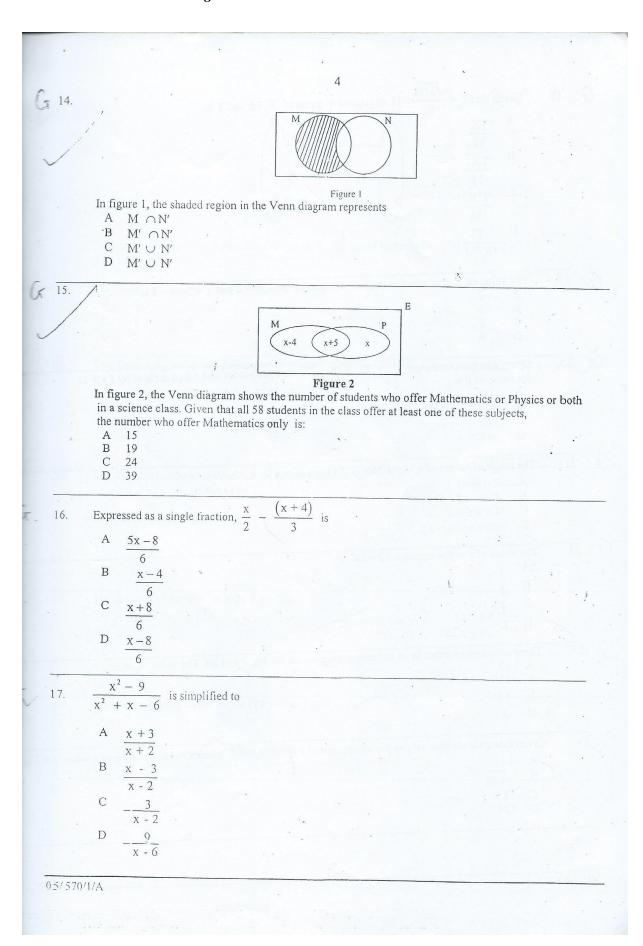
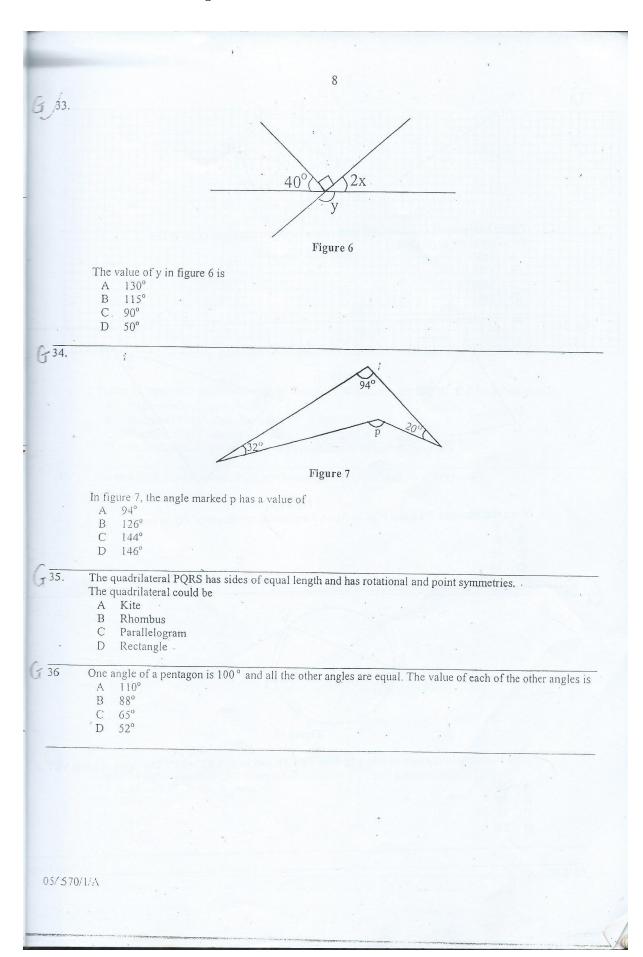
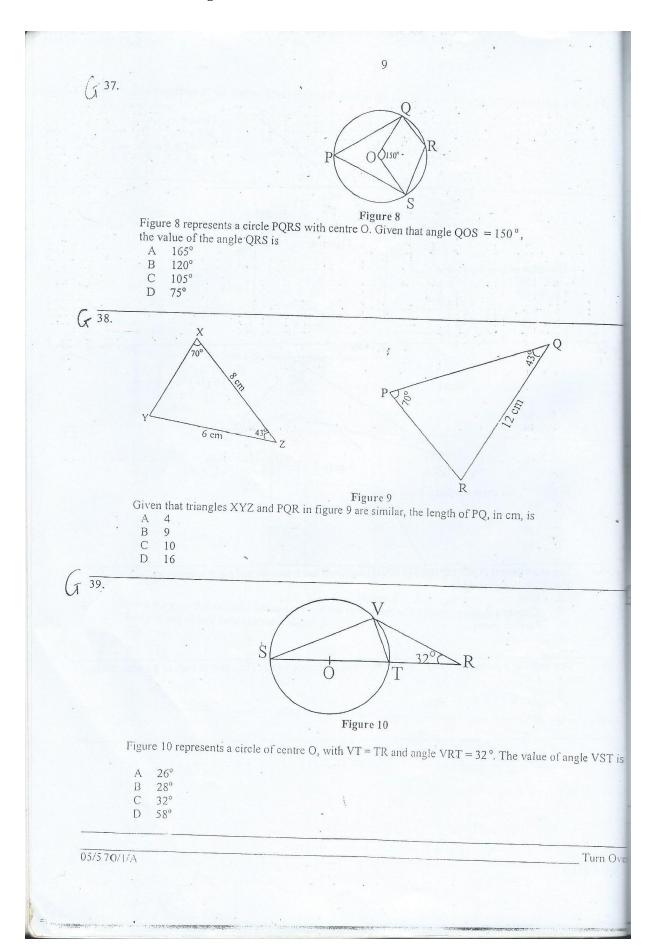
		0
		2
-	1. The value of $8 - 2 \times \frac{9}{4} + 9 \div \frac{3}{2}$	
1	A $3\frac{2}{3}$	9- 2
	· ·	
	B $9\frac{1}{2}$	TX5 09 6 19-14
	C $19\frac{1}{2}$	1911
	D $22\frac{1}{2}$	XX 10-9+12 10
	-	
1	72. The L. C. M. of 3, 4, 6 and 9 is	01314/017 36
	A 108 B 72	931219
	C 36	3 3 1 1 1 2
	D 24	3 1 XXXXXX
0		
T.	3. The following numbers 2 <sup>2</sup> , -6, <sup>2</sup>	$\frac{25}{4}$ , $\sqrt{27}$ when arranged in ascending order is
1		0.5
	A $-6, 2^2, \sqrt{27}, \frac{25}{4}$	
-	B $-6, \sqrt{27}, 2^2, \frac{25}{4}$	
	$C = -6, 2^2, \frac{25}{4}, \sqrt{27}$	pot pot sea bayers are presented as a series of the amplitude at the series of the ser
	D $\frac{25}{4}$ , $\sqrt{27}$ , $2^2$ , -6	The Professional State of the Company
!	, 4, , , , 2 , 0	
G	4. Water at – 7°C is allowed to atta	in room temperature of 23°C. The rise in temperature is
	A -30°C	
	B -16°C C 16°C	paragraph modern ejargrafia artest são suscer jo arquestada e estado
	D 30°C	
	5. The number 0.00746 estimated t	
1	5. The number 0.00746 estimated t	o two significant figures is
e	B 0.0074	
	C 0.0075	
	D 0.0070	V 13
TI	6. 0.52 is equivalent to the fraction	49 /03
	$A = \frac{13}{25}$	Discount of the street of the
e e	$B = \frac{13}{250}$	Samuela and the cost of
	$C = \frac{1}{2}$	7
	$D = \frac{1}{20}$	
	30	
I	7. Douala and New Delhi are 1 hou	r and 8 hours respectively from the mean time of zero hour.
	A plane that leaves Douala at 10.  A 5 p.m.	00 p.m. arrives New Delhi at
	B 5 a.m.	
	C 7 p.m.	
	D 7 a.m.	
	Should be a second of the seco	
	05/5 70 T/A	

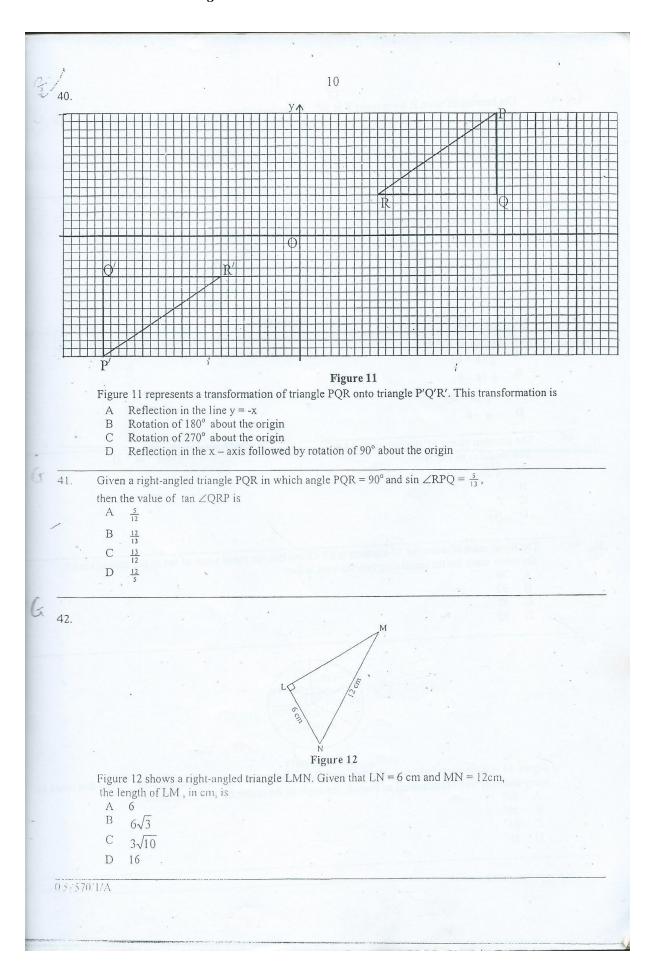
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	0/	3	
	UN 8.	A retailer makes a profit of 20% by selling a tray of eggs at 1500FCFA.	
		The cost price, in FCFA, of the tray of eggs is	
		A 1 200	
		B 1250	
		. C 1550	
		D 1875	
	G 9/		
	J 9.	The height of a plant increased by $12\frac{1}{2}$ %. The ratio of the initial height to the increase is A 5:4	
		B 1:8	
		C 8:1 D 7:8	
		D 7.8	
	G 10.	The length of a rectangle is twice its width. Given that its perimeter is 30cm, the width, in cm	
		A 5	, is then
		B 7½	
	- ,	C 10 D 15	
	G. VI.	TDL 111 C.1 .	
	O.M.	The width of the base of a cuboid is 2cm. Given that the length is three times the width and	
		that the volume of this cuboid is 144cm <sup>3</sup> , its height, in cm, should then be	
44		B 6	
		C 18	
		D 12	
	? i2.	The length of a Control of the Contr	
	. 12.	The length of an arc of a sector of a circle is 11cm. Given that the radius of the circle 7cm and	
		taking $\pi$ as $\frac{\pi}{7}$ , then the angle the arc subtends at the centre of the circle is	
		A 180° B 90°	
		C 45°	
		D $12\frac{6}{7}$ °	
	GJ 13.	Given three sets defined in $\square$ , the set of real numbers, as	.,
		$E = \{Factors of 20\}$	
		$F = \{Multiples \text{ of 5 less than 15}\}$	
		G = { Multiples of 3 less than 20}	
		Which of the following statement is false?	
		A $F \cup E = F$ , B $F \cap G = \phi$	
		C 15∈F D F⊂E	
		D ICE	
	28		
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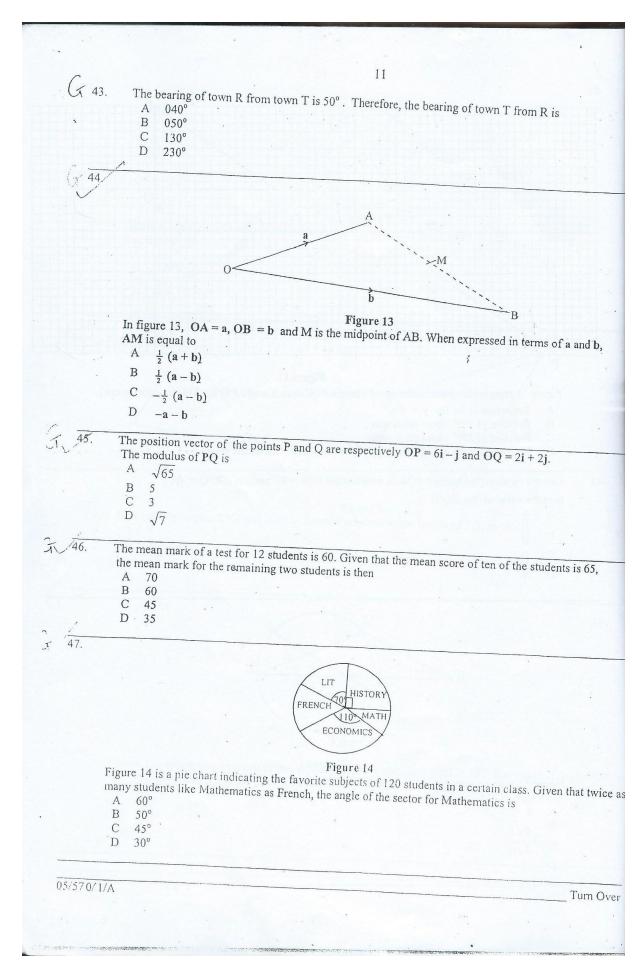


7 G 30. The equation of the line which is perpendicular to the line 3y = x + 10 and has y-intercept 4 is 3y = x + 12B 3y = x + 4C y = 3x + 4y = -3x + 4(4,3)Figure 4. The equation of the curve shown in figure 4 is  $A \quad \hat{y} = (x+1)(x+7)$   $B \quad y = (x-1)(x-7)$   $C \quad y = (x+3)(x+4)$ D 3y = 4xG 32. Velocity (Km/h) Figure 5 Figure 5 shows the velocity – time graph of the movement of a cyclist between two towns. The distance, in km, between these towns is  $13\frac{1}{2}$ В  $14\frac{1}{2}$ C  $19\frac{1}{2}$ D 05/570/1/A Turn (









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			12				
. The n	nedian of the fol	llowing number	rs 5,10,8,2,3,7 i	3			
A B	8						
B C	6 5						
D	2						
A clul	b had 8 women	and 10 men At	fter two pounts	ad 2 aial#6	1 0 1	C	
the pi	rodadility that th	he president is a	male is	and 5 single in	en ien on trai	ister,	
A	5 11 2						
В	$\frac{3}{11}$ $\frac{5}{9}$ $\frac{3}{18}$	gradul					
C	39						
D	18		*				
Boris	has three pairs of	of black socks a	nd two pairs of	green socks. G	ven that he d	ressed up in th	he dark, the
probal A	offity that he pur	its on socks of d	ifferent colours	is		02.4 70.4	
. B	4 11 6	02.00.00				material and the second	
C	6 15 8 15						
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