Maths, 7th, 3rd Term (2020) Name: _		, ID:			
Paper: <u>Mathematics</u>	W PUBLIC'S		Total Marks:100		
Month Test: 3 rd Term	KPS KPS		Obt. Marks:		
Theme/Unit:6,7	Saucie 1993)*/	Grand Total:		
Objective /Subjective:	ID:		Time:		
Name:			Section:		
O#1: Circle the correct ention		24*2=			
Q#1: Circle the correct option. 1- Comparison of two quan	tities of same kin		40		
a- Proportion	titles of same kin	b- ratio			
c-continued ratio		d- None			
2- Simplest form of the ratio	19:24 is:	u- None			
a- 3:4	7 10.24 15.	b- 9:12			
c-4:3		d- 6:8			
	mpariagn of		quantities in a sortain		
 A continued ratio is a continued ratio is	пранѕоп от	or more	quantities in a certain		
a-two		b- three			
c-four		d- five			
4- If a:b = 4:5 and b:c = 5:6	then a:b:c is:				
a-4:5:5:6		b- 5:4:6			
c- 4:5:6		d- 6:5:4			
5- If the ratio a:b is the same as the ratio of c:d, then;					
a- a×b=c×d		b- axc=bxd			
c- c×b=a×d		d- a×d=b×c			
6- What is the relationship	6- What is the relationship between workers and time when amount of work is same				
a- direct		b- inverse			
c- Both a & b		d- None of th	nese		
7- In proportion a:b :: c:d , t	he values b and		.000		
a- Mean		b- extreme			
c- Continued		d- all of these	a		
8- Per hour means		d direction	<u> </u>		
a- In one minutes	•	b- in one hou	ır		
c- In one second		d- in one year			
9- The unit used to measur	e sneed is:	d in one yes	41		
	o opoda id.	km m			
a- Km, m		$b-\frac{km}{hr},\frac{m}{s}$			
$C-\frac{m}{hr},\frac{km}{s}$		d- None			
10- The duration in which all things happen is called:					
a- Time		b- speed			
c- distance		d- proportion	ı		
11- Time=		, , , , , , , , , , , , , , , , , , , ,			
Distance		h- Distance			
a- Time		$b-\frac{Distance}{Speed}$			

_____ is based on the annual value a house, land, cars, buildings etc.

_____ is the Zakat paid by Muslims on their agricultural products.

d- Ushr

d- Ushr

b- General Sales Tax

b- General Sales Tax

23-

a- Property tax

a- Property tax

c- Zakat

c- Zakat

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 Solve the following questions. 	1	x13=52
Q#1: Divide Rs 5376 betwee Ayesha, Sadia	a and Madiha in the ratio 8 : 7 : 6.	(4)
Q#2: If 8 workers can do a job in 16 days, h	now many workers will it take to do	o the job in 32
days.		(4)
•		
		

Q#9: If P= Rs 4000, R=10%, Markup= Rs 12500, T=?	(4)
2/10: 11 1 - 10 1000; 11-1070; Markap-110 12000; 1-:	(' /
O#10: Hassan paid Rs 7750 as 7akat What wore his yearly savings?	(4)
Q#10: Hassan paid Rs 7750 as Zakat. What were his yearly savings?	(4)
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	Q#13: Solve if g : h = 8 : 9 and h :	$i = 9 \cdot 12$ then find $a \cdot b \cdot i$	(4)
	an 10. 00110 ii g : 11 = 0 : 0 and 11 :		(' /