	IQRA	HUFFAZ B	oys SEC. SCH	00L	
NAME # SSIGNMENT # 04 DateCLASS: VII					
		/ /			
Q1:	Questions	no. of terms	Variable	Constant	
1-	4l+3m+9	1 74			
ü-	5 ÷ 342		K	· · · · · · · · · · · · · · · · · · ·	
üi-	2y + yz + 1		7		
[v-	2× 5 2				
		1		1	
0-	M	W			
Q2:	# Ifdd: 3c+4d+5f,5c+7d+6f				
;_	3a + 2b, a+	b, 4a u-	36 +40 +57	, 5C+10+67	
			3		
			F.		
				_	
		20	e de la companya de l	<u>a</u> =	
	· 3		4 - 2	- A - 1 - 4	
				1 10	
Q3:	Subtract 2x.	+34 from	ii- Subtract	5x+2y	
i_	Subtract 2x+3y from 6x+8y		ii- Subtract 5x+2y from 8x+5y.		
	V			· ·	
0.	0.1111				
24:	Simplify: [5a-{3a+(3b-6b-4a)}] : [2a-{5b-3(2a+b-3a)}]				
1-	15a-13a+1.	3b-6b-4a)[] ii	[24-130-3	5(24+6-34)	
100		7	h		
			4	,	

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2.	••	,
Q5:	If $a = -3$, $b = -5$ a	nd C = -2, evaluate the
6	Iday was	
_ <i>i</i> _	3a+4b+5c ii	2 + b + C C a
	a+b-c	Ca
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*		
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	1.	
•	A	
<u> </u>	Solve the following	equations:
- 3	0 0	7-
1-	x-7'=8 iv-	× = 3
	N M X	9
ļ		
-		
<u>ii -</u>	y + 5 = 12 v-	7y + 2 = 44
		V
		1 3 V
-		
ir]-	3× = 30	
191-	37 = 30 V	
<u>Q</u>		
	<u> </u>	