Nama: Andri Firman Saputra Pertemuan 10 bate 1A. NIM: 201011402125 Matematika Disurit 1. Berapa Nilai dari: Sederhanawanlah a) 26 mod 6 = 2 26 = 4 5isa 2/ 6) 392 mod 9 = 5392 = 43 sisa 5 c) 0 mod 7 = 0 $\frac{0}{1} = 0/1$ J) 7! = 5.040 7×6×5×4×3×2×1 = 5.040/ e) 3 109 81 = 4 = 3 109 34 = 4 x 3 109 3 = 4/ $f)^{2} 109 16 - ^{2} 109 32 = -1$ = 2 109 24 - 2 109 25 = 4.2 1092 - 5.2 1092

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Jewel J	ara Milai Jali	anauanlah:	Sederhano
(a) 2	26 mod 6 = 2 1-x	$x^3 \cdot x^{-4} = 3$	a) $3x^3$
	26 = 4 5 5 6 2/	x3+(-4)	$=3x^3$
E (13)	392 MOD 9 = 5		$=3x^{-1}$
	2 AZIZ EH = 100	$(5 \cdot b^2)^{\frac{1}{4}} = a$	b) (a ⁵ .
(3)	0 = f 60m 0	a5.62	= 4/a5
	£ 0 = 0	Va. 62/	= a Va
(6	71 = 5.040		
	JX GX EX HX 3 X 2 X 1	/oh03	
E (2	H = 18 eol e		
	= 2103 3		
	= 4 × 2109 3=		
	<u> </u>		
9 (7)	2 109 16 - 109 32 =	1 -	
	= 2 01 - 101 = = 2 = = = 109 = = = = 109 = = = = = = = = = = = = = = = = = = =		