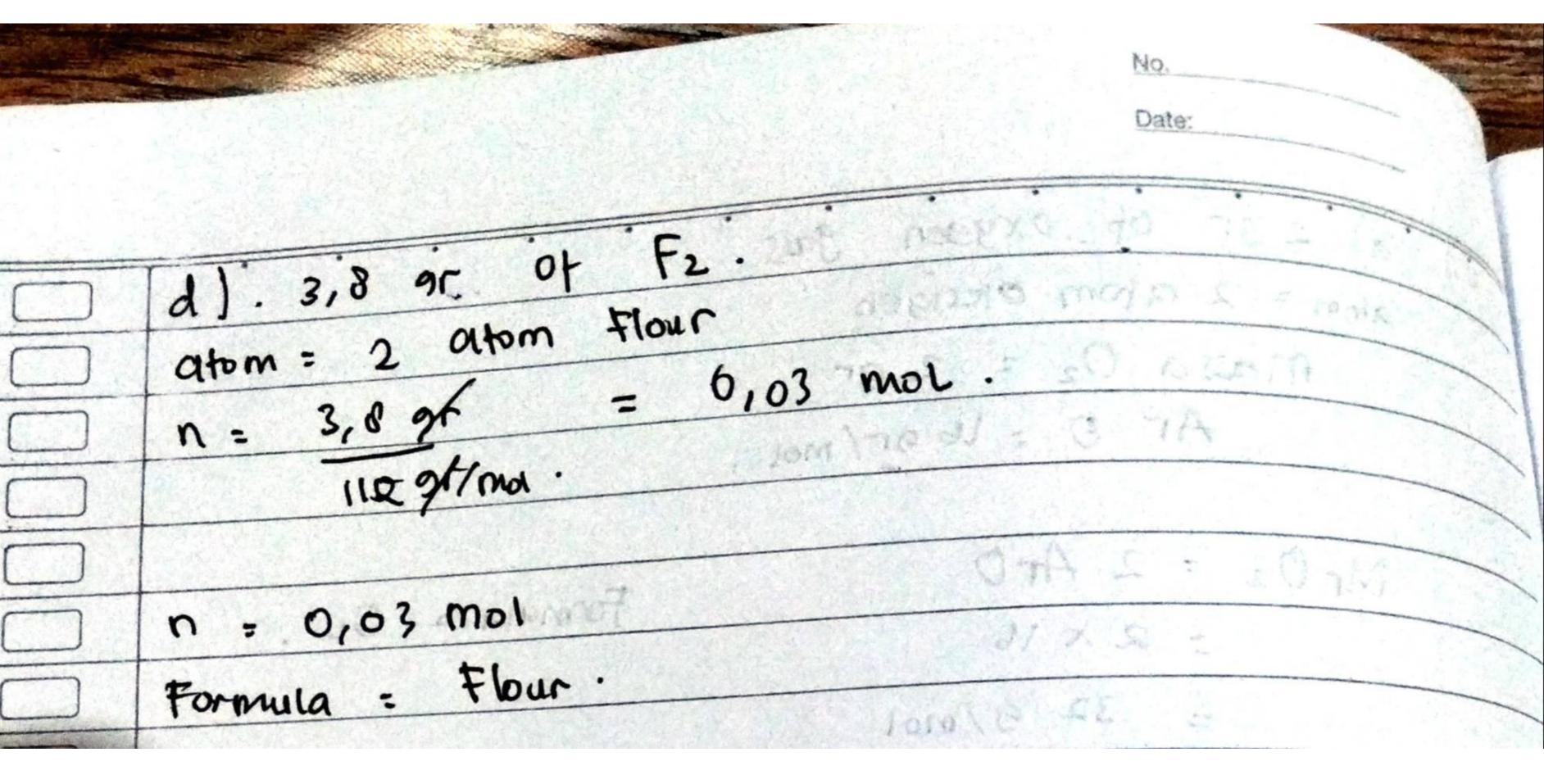
	No.
	Date:
Nama: Sui pri	avidya
Vim : Flosuzio	28 · · · · · · · · · · · · · · · · · · ·
Kimia Umum.	10 0 10 0 10 0 10 0 10 0 10 0 10 0 10
(C2H5),0	(diethyl ether).
b) (CH3)2 (CO (acetone).
c) dunitagen p	entoxide
d) Carbon d	
	· JU / AUS/OWN IS - Jacobin
Jawas:	OF THE PARTY OF TH
a) ((2H2)20	- AC + 10H + 10.
	7 4 (12,0107) + 19 (1,00794) + 15,9994
	= 48,0428 + 4,03 176 + 15,999 1. 10,0794 + 15,
	= 62,07396 74,1216 9/mol.
b) (CH3), Co	# 3C + 6H # + 10.
	= 3(12,0107) + 6(1,00794) + 15,9994
	= 36,0321 + 6,04764 + 15,9994.
	= 58,07914 2/mol.
	* 2N+ 50
c) N205 =	= 2 (14,0067) + 5 (15,9994)
	= 2 (17/0 + 79,997
	= 108,0104 9/mol.
	91C + 2S
) CS2 7	12,0107 + 2 (32,065).
	(2,000 + - (7003)
	12,0107 + 64,13
] =	76,1407.9/mol.

	Date:
(2)	a) 2 gr of oxygen gas
	atom = 2 atom øksigen
	$\text{Massa } O_2 = 2 \text{ gr}$
	Ar 0 = 16 gr/mol.
	$Mr O_2 = 2 Ar O$ Formula = O_2 .
	= 2 × 16
	= 32 g/mol
	n = or = 300 and
	Ar . PISS = OV
	n: 29r.
	32 9r/mol
	n = 0,0624 mol
	b) 117,0 gr of table salt.
	atom = 2 latom Na dan latoch Formula = Nacl
	massa Nacl = 117,09r.
	MR = 58,5.
	n = 9r = 117,0 gf = 2 mol
	Mr 2812 8c/wol
	e) 19,0 or of (52 Formula = CS2
	aton =
	$\frac{100}{769}$ = $\frac{100}{769}$ = $\frac{100}{769}$ = $\frac{100}{769}$ = $\frac{100}{769}$ = $\frac{100}{769}$
	n = 0.25 mol
	" [3 <u>055</u>



	Date:	
7	a) diethyl ether = ((2 H), 0.	
(3)		
	% C = 4 × 12,0107 × 100%	
	74,1216	
	= 0,64816 × 100%	
	= 64,816 %.	1
	3047510 70.	
=	% H = 10 x 1,00794 x 100%	
=	74,1214	
	17,100	
\equiv	= 0,1359 × 100%	
	= 13,59 %	
	% 0 = 1 × 15,9994 × 100%	
	74,1215	
	- 0,2158 × 100%	
	= 21,58 %.	
	4. 6486 + 130 7. + 21.10 x.	
	b) acetone (CH3)2-(0	
	% C = 2 x 12,0107 × 100%	
	741144	
	= 0/3240 × wo %	
5	= 32,40 %	
	o/ w = 6 × 1,00794	
	74	

	Date:
	b) aceione = (CH3)2 Co
	% C = 3 x 12,0107 x 100%
	58,07914
	= 62 1039 %
	3° to 1 x 100 %
	% H = 6 × 1.00794 × 100%
	58,07914
	= 10,412 %
	0/-
	%0 = 1 × 15,9994 × 100%
	58,07919
	= 27,54%
	1,5 4 10
	c) carbon disclifide (CS2)
	% C = 1 x 12,0107 x 100%
	76,1407
	- 15,77 %
	% 5 = 2 x 62,065 - x 100%
	76-1401
	= 84,22%
	- 2.001-x-+614-2
	3.04-7-55
	1/2/20
4.	VOLVE &C.
	NO = 10L

2 No + O2 -> 2 Noi.

& L No x 1 L Or = 4 L Or.

2 NO2 = 24(ALO2)

= 81 Nor.