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This scan was produced by Vito Acconci's studio staff prior to the notebooks' acquisition by Gilbert Silverman, who subsequently donated them to The Museum of Modern Art Archives. The scan captures the notebook in its entirety, from front to back cover, except for blank pages.

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EXTRA HEAVY WEIGHT PAPER

33-687

60 Sheets 11" x 8½" 5 x 5 Quadrille

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CHEMICAL SYMBOLS & VALENCE CHART

mical Elements, Symbols, Atomic Weights and Valence Chart weights, based on the exact number 12 as the assigned atomic mass of the isotope of carbon, carbon 12, are provided through the courtesy of the oral Union of Pure and Applied Chemistry and Butterworth Scientific ons.

ioactive elements with the exception of uranium, thorium and radium, there of either the isotope of longest half-life (marked with a star) or wan isotope (marked with two stars) is given.

Chemical Element	Sym- bol	At.	Atomic Weight	Valence	Discoverer
Actinium	Ac	89	227*		Debierne
Aluminum	Al	13	26,9815	3.	Oersted
mericium	Am	95	245*	3, 4, 5, 6	Scaborg, et al.
intimony	Sb	51	121.75	3, 5	Valentine
rgon	Ar	18	39,948	0	Rayleigh, Ramsay
rsenic	As	33	74,9216	1, 3, 5, 7	Magnus
statine	At	85	210*	1, 3, 5, 7	Corson, et al.
arium	Ba	56	137.34	2	Davy
erkelium	Bk	97	2470	3, 4	Thompson, Ghiorso, Seaborg
Seryllium	Be	4	9,0122	2	Vauquelin
ismuth	Bi	83	208,980	3, 5	Valentine
oron	B	5	10.811a	3, 5	Davy
romine	Br	35	79.909b	1, 3, 5, 7	Balard
admium	Cd	48	112,40	2	
alcium	Ca	20	40,08		Stromeyer
alifornium	CE	98	249*		Davy
arbon	C	6	12.011152	2. 4	Thompson, et al.
erium	Ee.	58	140.12	3, 4	
esium	Ce	- 55	132,905		Klaproth
hlorine	CI	17	35 453b	1, 3, 5, 7 2, 3, 6 2, 3 1, 2	Bunsen, Kirchoff
hromium	C+	24	51.996b	2, 3, 6	Scheele
obalt	Co	27	58,933	2.3	Vanuquelin
opper	4 1	29	63,54	1, 2	Brandt
urium	Cm		247*	3	Seaborg, et al.
Dysprosium	De	66	162.50	3	Boisbaudran
insteinium	Fe	99	254*	***************************************	Ghiorso, et al.
rbium	Tre	68	167.26	3	Mosander
uropium	En	63	151.96	2, 3	Demarcay
ermium	Em	100	253**		Ghiorso, et al.
luorine	1	9	18.9984	1	Scheele
rancium	Fe	87	223*	1	Perey
Sadolinium	Ga	64	157.25	3.	Marignac
Gallium	Ca	31	69.72	2, 3	Boisbaudtan
Sermanium	24	32	72.59	4	Winkler
acrmanium	Au	79	196,967	1, 3	
Gold	171	72	178.49	4	Coster, Hevesy
dainium	T. Tan	7	4.0026	0	Ramsay
Helium	140	67	164.930	- 3	Cleve
Iolmium	MANAGER AND AND ADDRESS OF THE PARTY AND ADDRE	11	1.00797a	1	Cavendish
lydrogen	mer the	49	114.82	- 3	Reich, Richter
ndium	411	53	126,9044	1, 3, 5, 7	Courtois
odine	Te	77	192.2	3, 4	Tennant
ridium	The	26	55.847b	2, 3	The state of the s
ron	- T	36	83.80	0	Ramsay, Travers
Krypton	I La	57	138.91	3	Mocaniler
Lanthanum	Y wa	103		2, 4	Ghiorso, T. Sikkeland, A. I
Lawrencium	Die	82	a mark		Larsh, and R. M. Latimer
Lead	10	3	6,939	3	The state of the s
Lithiym	min del	71	174.97	200	Arfvedson
Lutetium	um LU	12	24.312	2, 3, 4, 6,	
Magnesium	10) 101 M. P.				Liebig, Bussy
Manganese	Mn		2568	1 7	
Mendelevium	Mid.			3 5 6	
Manganese Mendelevium	Mn Md	101 80	54,9380 256* 200,59	1, 2	Gahn Ghiorso, et al.

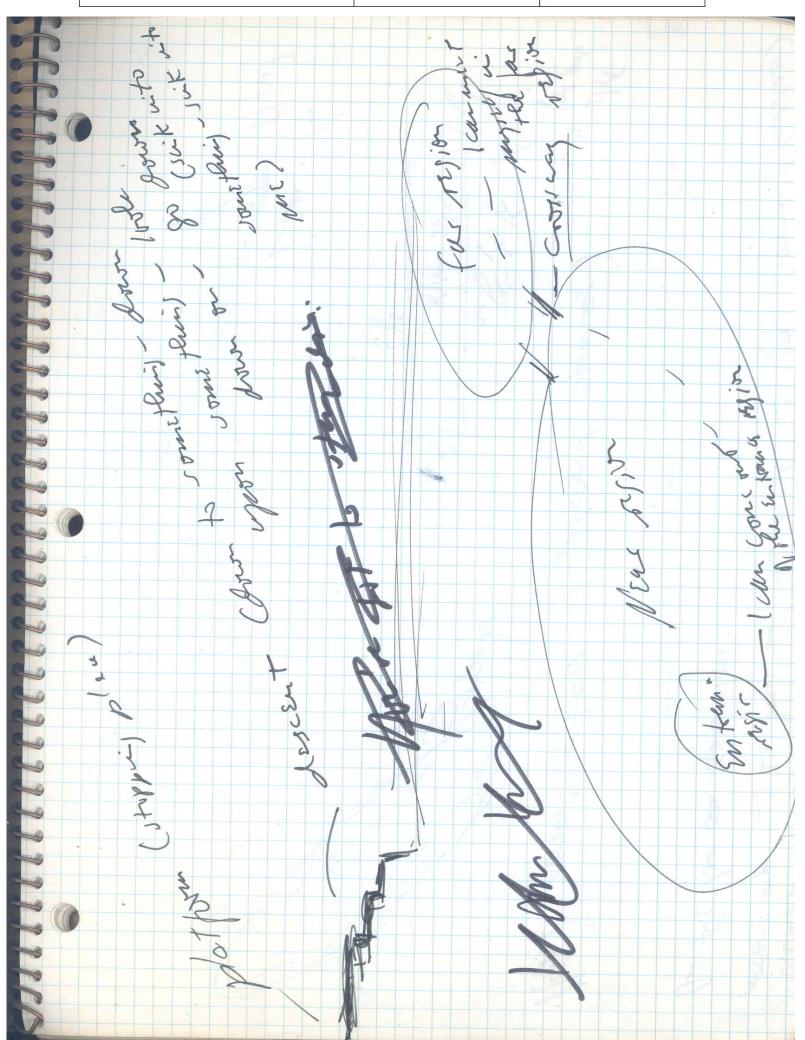
		-			
Chemical Element	Sym-	At.	Atomic	Valence	Discoverer
(continued)	bol	No.	Weight		DISCOVERE!
1. Molybdenum	Mo	42	95.94	3	CHANGE CO.
Neodymium	Nd	60	144.24		Hjelm
Neon	Ne	10	20.183	0	Welsbach
Neptunium	Np	93	237*	4, 5, 6	Ramsay, Travers McMillan and Abelson
Nickel	NI	28	58.71		Dictallian and Procison
Niobuim (Form.			1000	The second second	C - st-la
Columbium)		41	92,906	3, 5	Cronstedt
Nitrogen	N	7	14.0067	21-2	Hatchett
Nobelium (c)	No	102	.256*	2 7 6	Rutherford Ghiorso, et al.
Osmium	- OS	7.6	190.2	2, 3, 4, 8	
Oxygen		8	15,9994a	2 1 6	Tennant Priestly, Scheele
Palladium	Pd Pd	46	106.4	2, 4, 6 3, 5 2, 4	Wollaston
Phosphorus	P	15	30_9738	2. 7	Brandt
Platinum	m Pl	78	195.09	3, 4, 5, 6	Ulloa
Plutonium	Pu	94	210**	2, 4, 2, 0	Seaborg, et al.
Polonium	TO.	84			P. and M. Curie
Potassium	K		39,102		
Praseodymium	Pr	59	140.907		Davy Welsbach
Promethium	Pm	-61	147		Glendenin and Marinsky
Protactinium	Ра	91	231*		Hahn and Meltner
Radium	Ка	- 88	226°	ő	P. & M. Curie, Bemont
Radon	Kn	86	222*		Dorn
Rhenium	Re	7.5	186.2	3	Noddack and Tacke
Rhodium		45	102.905		Wollaston
Rubidium		37	85.47	2160	Bunsen, Kirchoff
Ruthenium		44	101.07	3, 4, 6, 8	Claus
Samarium	5m	62	150.35	2	Boisbaudran
Selenium	30	34	78.96	2, 4, 6	Nilson
Silicon	00	14	28,086a	4	Berzelius
Silver	31	47	107.870b		Berzelius
Sodium		11	22.9898		
Strontium		38	87.62	2	Davy
Sulfur	21	16	32.064a	2, 4, 6	Crawford
Tantalum	T.	73	180,948	5	
Technetium	77	43	99**	6.7	Eckeberg
Tellurium		52	127,60	2, 4, 6	Perrier and Segre
Terbium		65	158,924	3	Von Reichenstein
Thallium		81	204.37	1.3	Masander
Thorium		90	232,038		Crokes
Thulium	Tm	59	168.934	3	Berzelius
Tin	Sn.	50	118.69	2.4	Cleve
Titanium		- 22	47.90	2, 4 3, 4	Gregor
Tungsten (Alternate	4.4	200			
Wolfram)	W/	7.6	183.85	6	d'Elhujar
Uranium		92	238.03	4.6	Klaproth
Vanadium	V	23	50.042	3, 5	Selstrom
Xenon	Xe	54	131.30	0	Ramsay, Travers
Ytterbium	Yb	70	175.04	2,3	Marignac
Yttrium	Y	39	88.905	2 2	Gadolin
Zinc	Zn	30	65.37	2	
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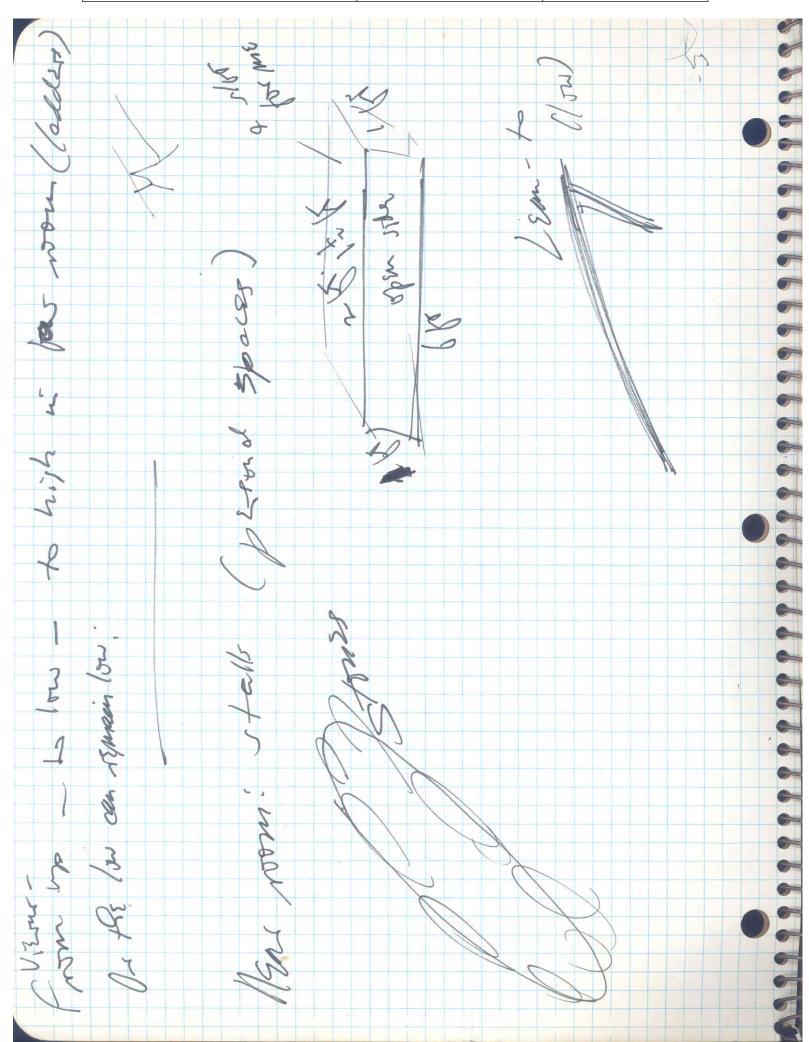
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3 +1 Li	4 +2 Be	Ato	mic We	ight →	118.69	4 - E	lectron C	onfigura	tion			5 +3 B	6 +2 C +4 C -4		8 -2 O	9 -1 F	10 ° Ne	
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19 + K	20 +2 Ca	21 +3 Sc	22 +2 Ti +3	23 +2 V +3 +4	24 +2 Cr +3 +6	25 +2 Mn +3	26 +2 Fe +3	27 +2 Co +3	28 +2 Ni +3	29 +1 Cu +2	30 +2 Zn	31 +3 Ga		33 +3 As +3	Se +6	35 +1 Br +5	36 0 Kr	
39,102 -8-8-1	40.08	44,956	47.90 -8-10-2	50.942 -8-11-2	51.996 -8-13-1	54,9380 -8-13-2	55.847	58.9332 -8-15-2	58.71 -8-16-2	63.54 -8-18-1	65.37 -8-18-2	69.72 -8-18-3	72.59 -8-18-4	74.9216 -8-18-5	78.96 -8-18-6		83.80	-L-M-N
37 + Rb	38 +2 Sr	39 +3 Y	40 +4 Zr	41 +3 Nb+5	42 +6 Mo	43 +4 Tc ‡5	44 +3 Ru	45 +3 Rh	46 +2 Pd +4	47 +1 Ag	48 +3 Cd	49 +! In			52 ±6 Te ±6	53 +1 1 +3 1 +7	Xe	
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Cs	1 56 +2 Ba	La	Hf	Ta	W	Re +6	Os +4	Ir +4	Pt +	AU +0	Hg	204 37	3 Pb +	Bi +	84 + Po +	At	86 0 Rn (222)	
-18-8-	-	-18-9-2	178.49 -32-10-2	-32-11-2	-32-12-2	-32-13-2	-32-14-2	-32-15-2	-32-16-2	-32-18-1	-32-18-1	-32-18-3	-32-18-4	-32-18-5	-32-18-6	-32-18-7	-32-18-8	-N-O-P
Fr (223)	Ra (226) 1 -18-8-2	Ac +3																-0-P-Q

*Lanthanides	Ce +4 140.12 -19-9-2	PR 140.907 -20-9-2	Nd 144.24 -22-8-2	Pm (145) -23-8-2	62 +2 Sm +3 150.35 -24-8-2	Eu +3 151.96 -25-8-2	Gd 157,25 -25-9-2	Tb 158,924 -26-9-2	Dy 162.50 -28-8-2	Ho 164.930 -29-8-2	Er 167,26	Tm 168.934	Yb +3 173.04 -32-8-2	71 +3 Lu 174.97 -32-9-2
**Acunides	90 +4 Th	91 +5 Pa +4	92 +3 U +4 +5	93 +3 Np+4	94 +3 Pu +4	95 +3 Am+4	96 +3 Cm	97 +3 Bk+4	98 +3 Cf	99 Es	100 Fm	101 Md	102	103 Lw
	232,038	(231)	238.03 -21-9-2	(237) -22-9-2	(242)	(243)	(247)	(249)	(251) -28-8-2	(254) -29-8-2	(252) -30-8-2	(256) -31-8-2	(254) -32-8-2	

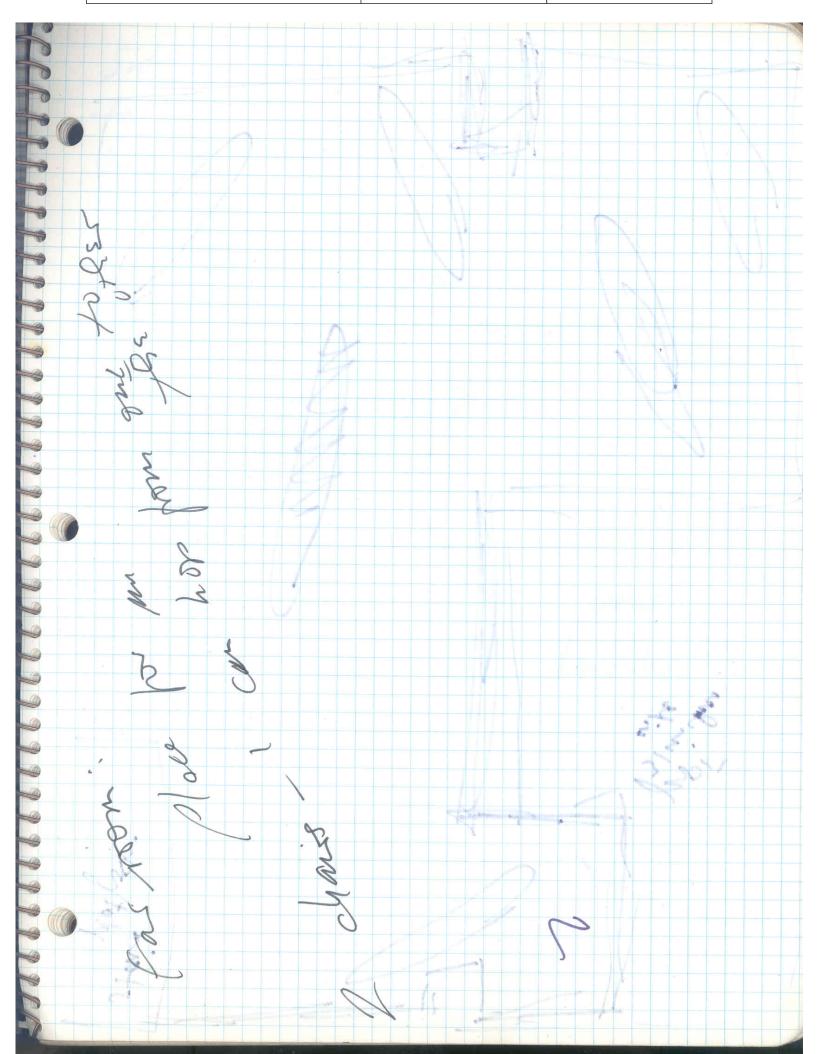
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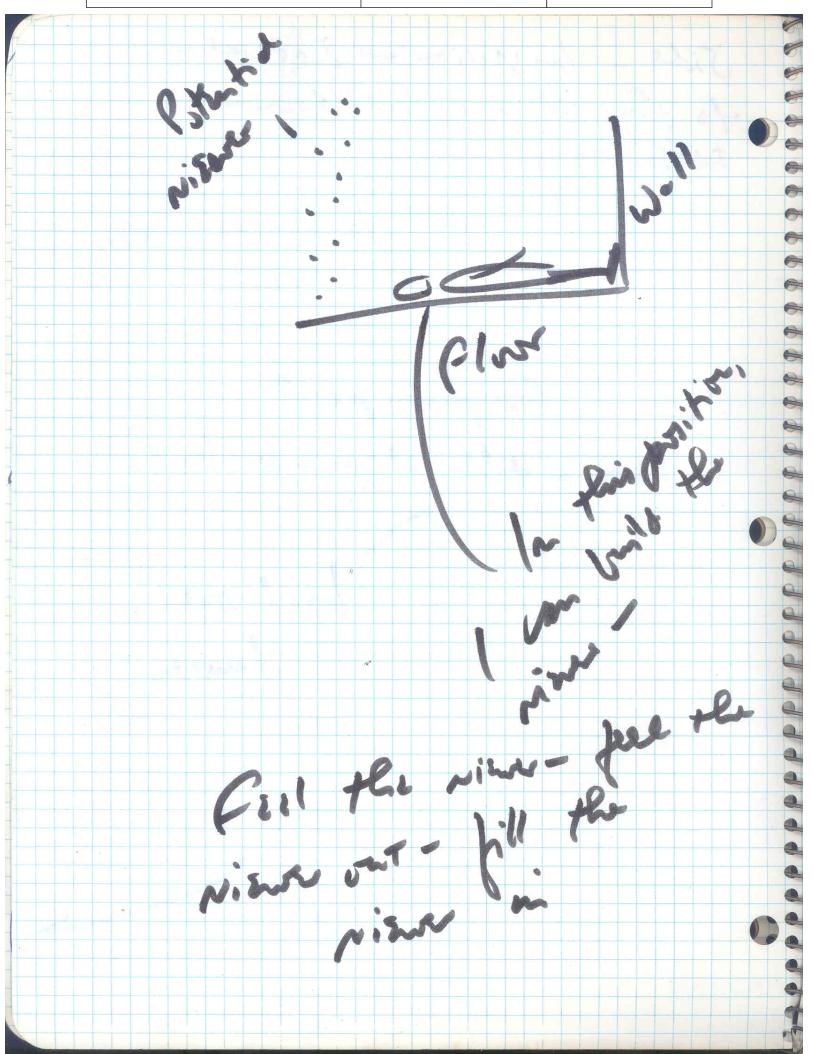


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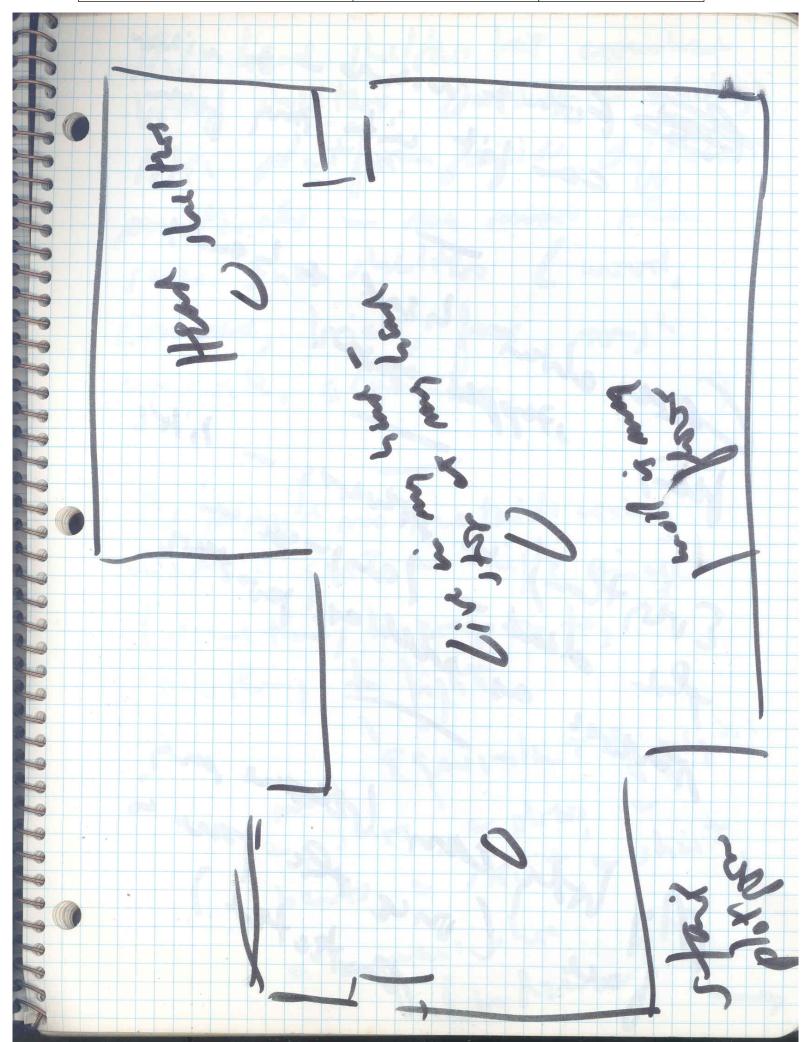
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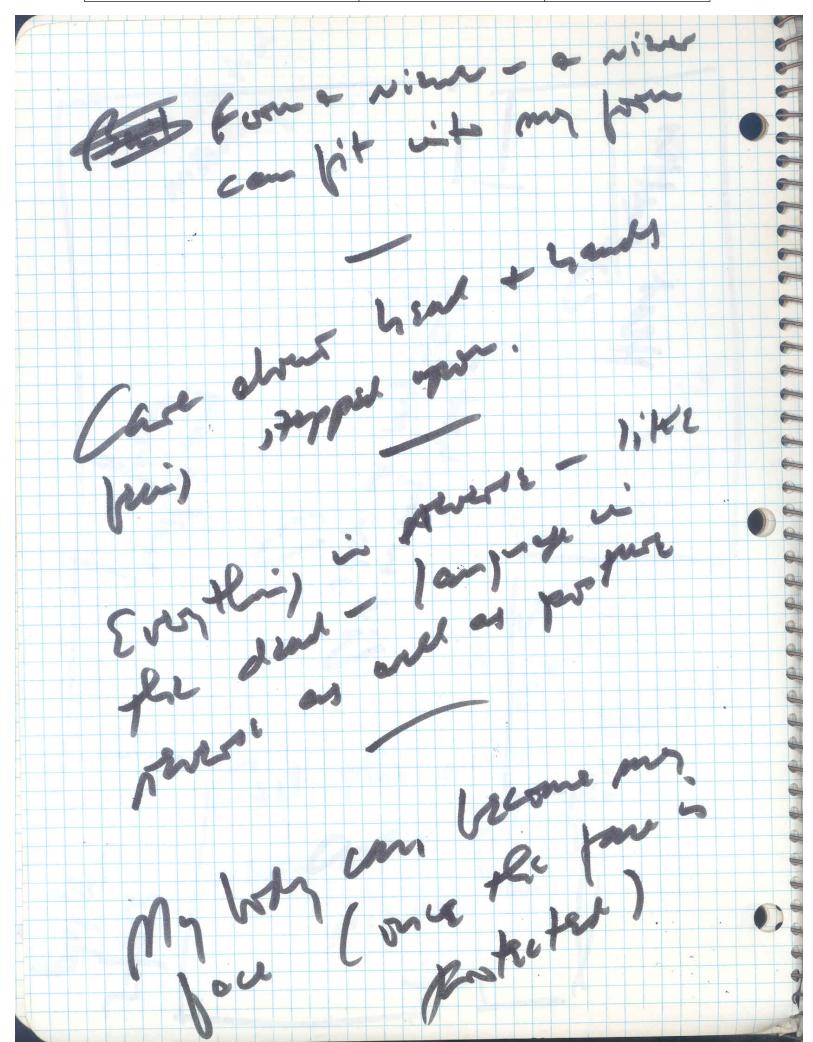
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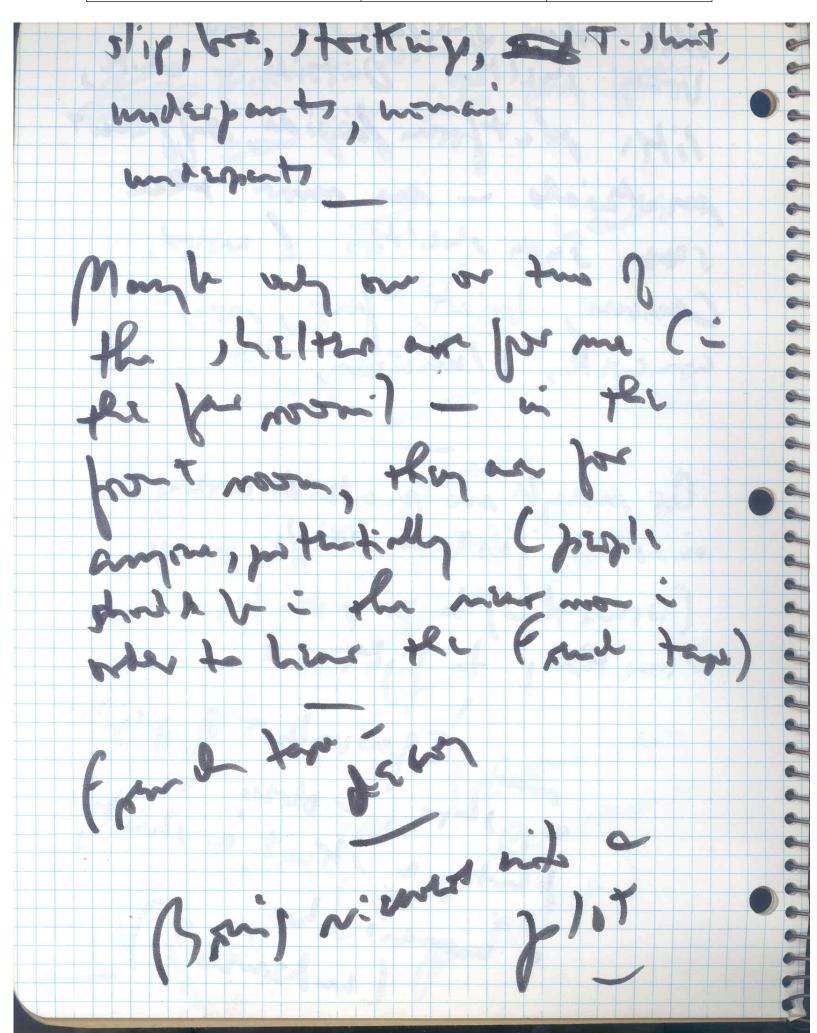


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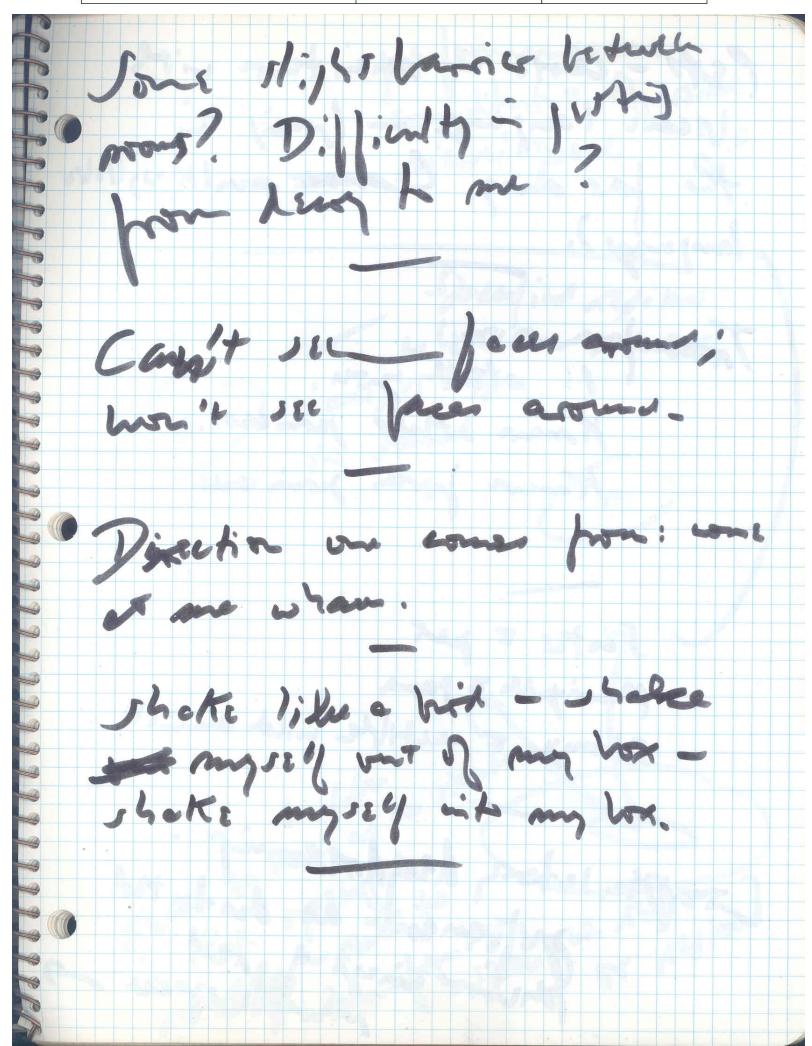
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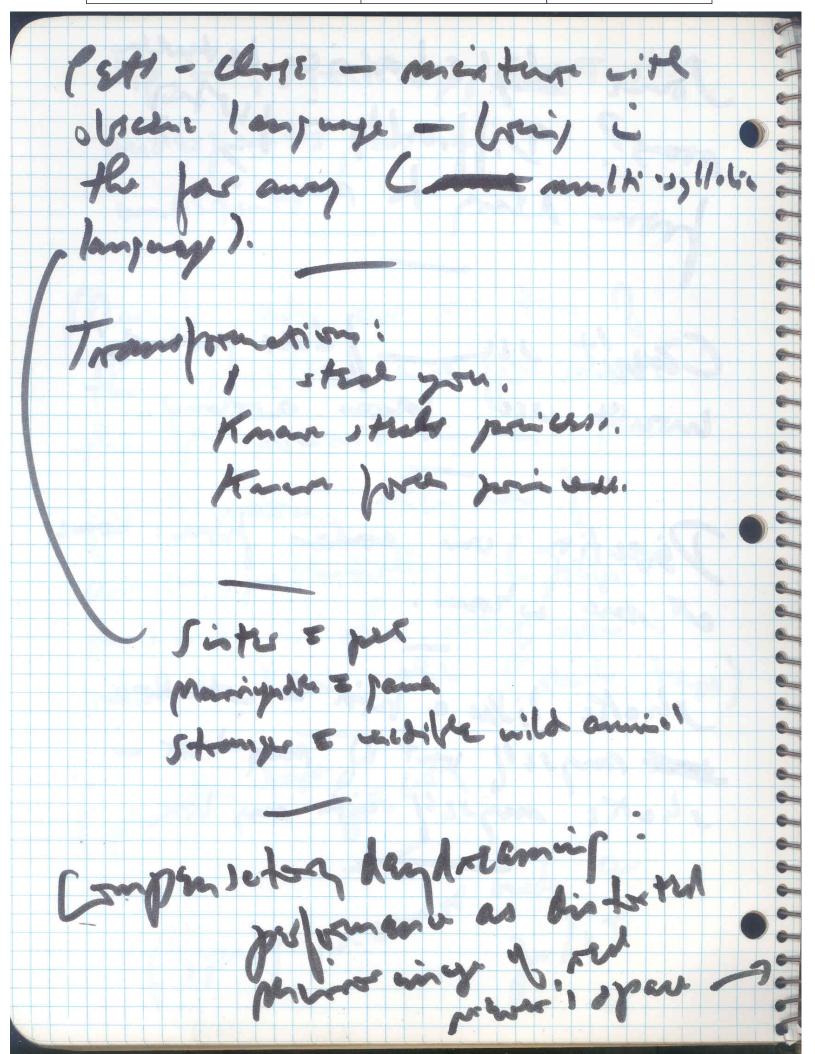
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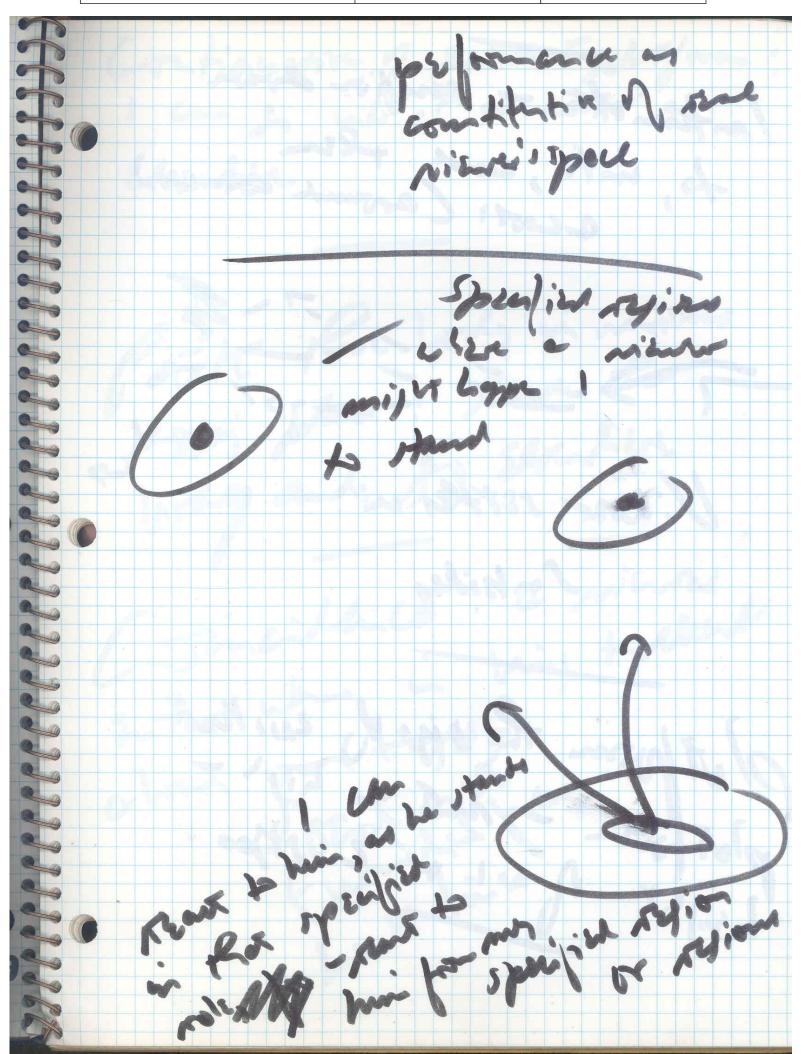


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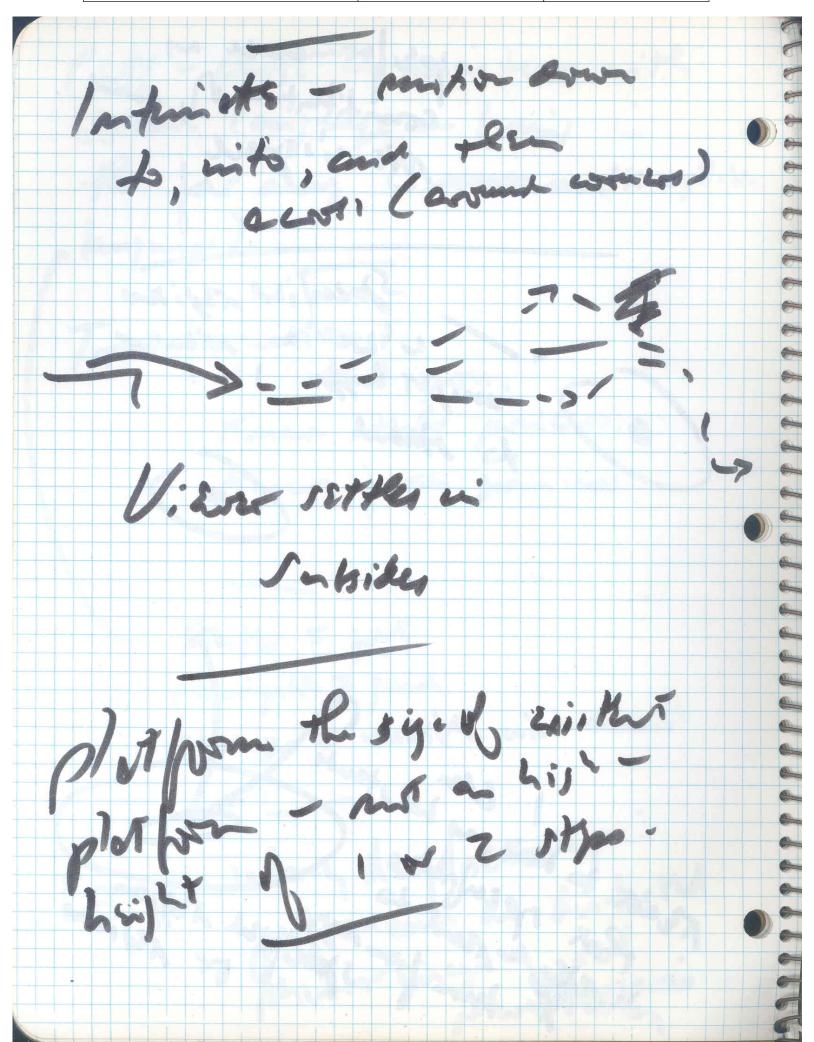


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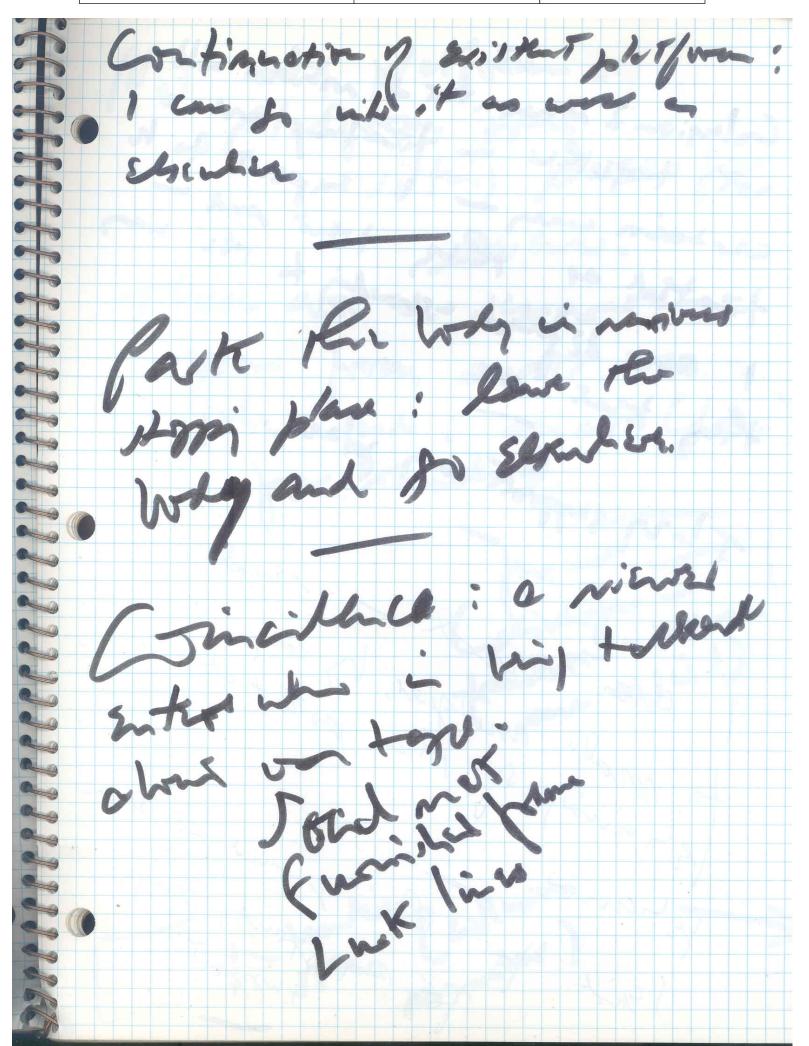


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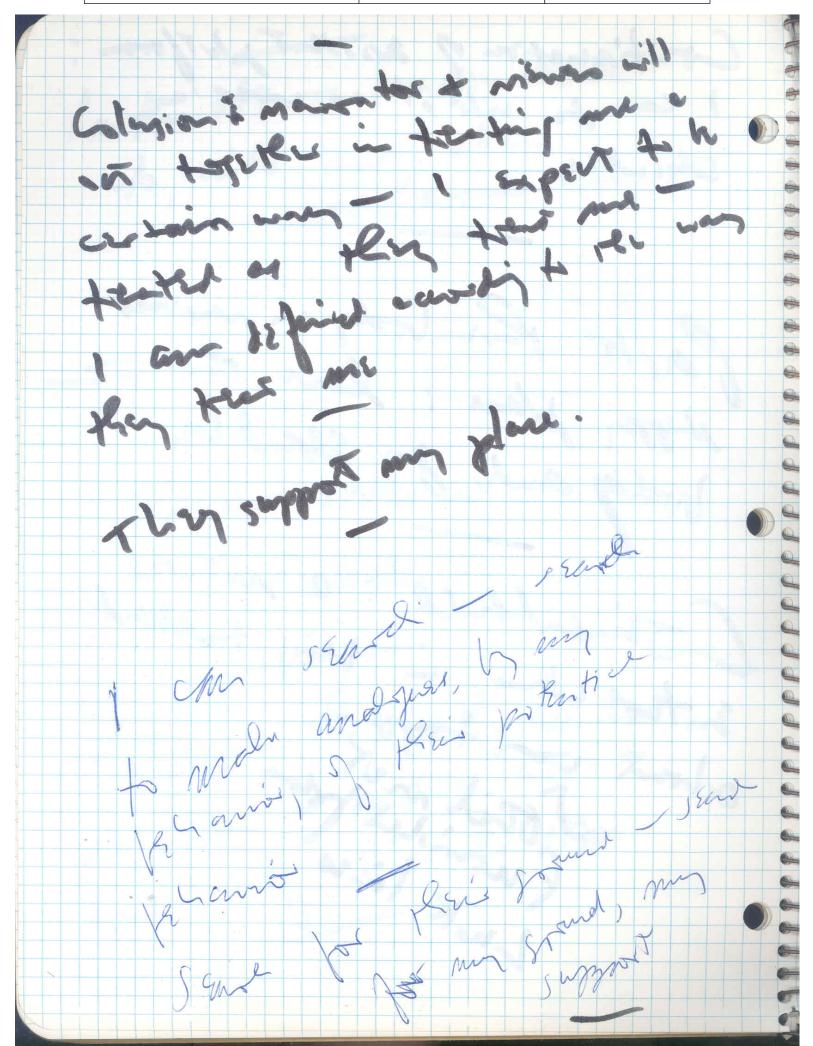


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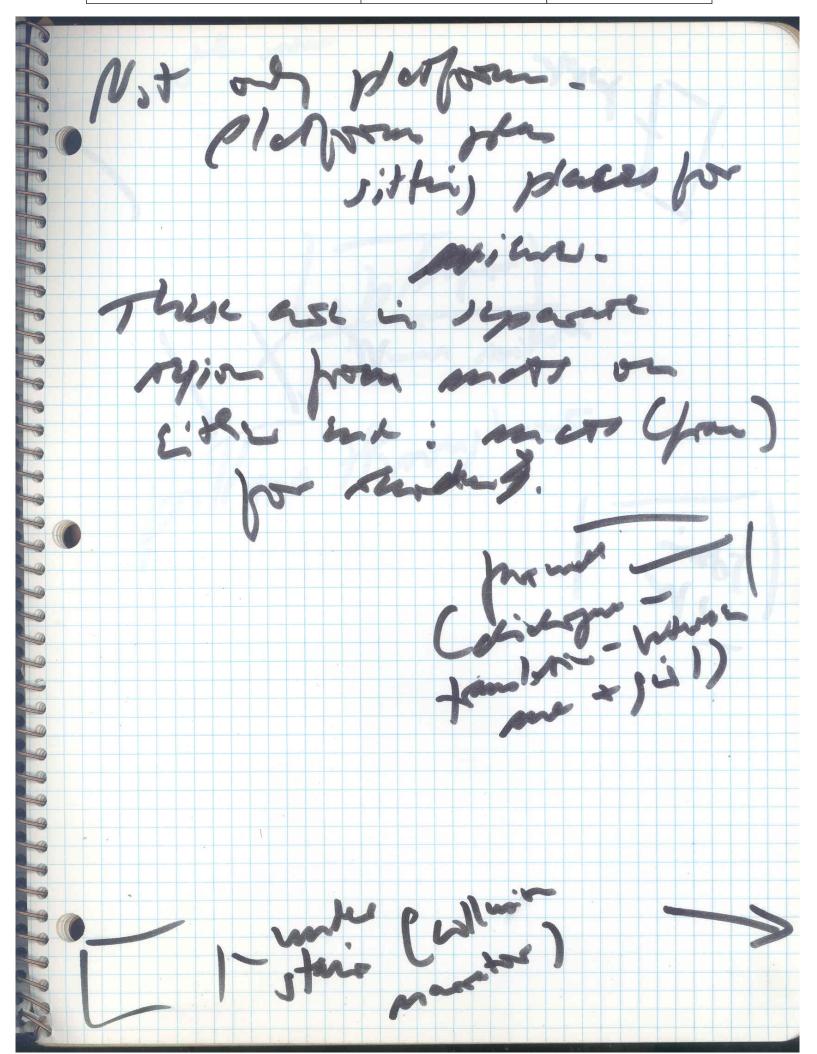
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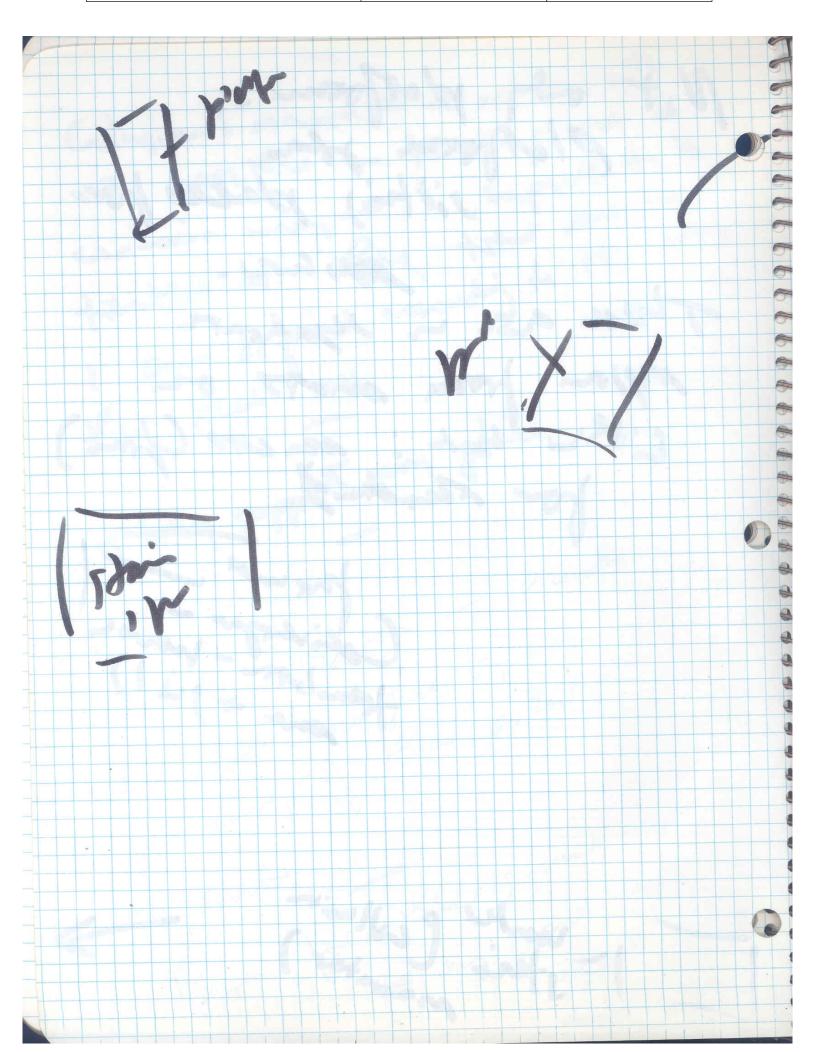


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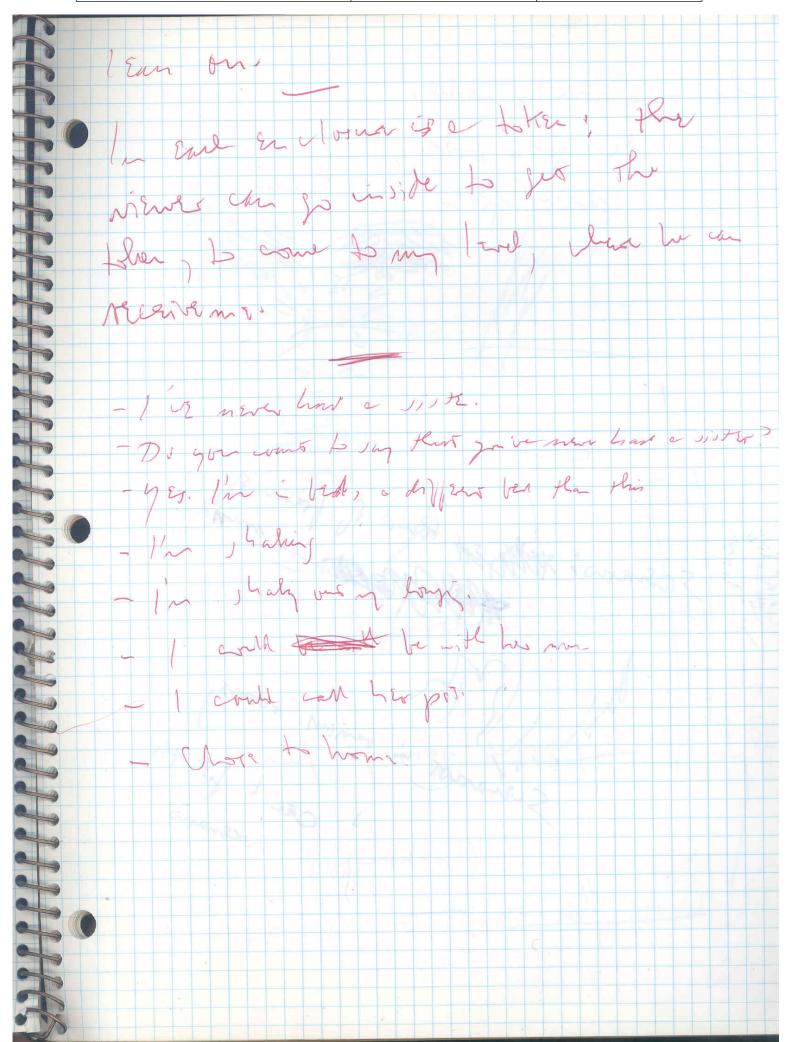


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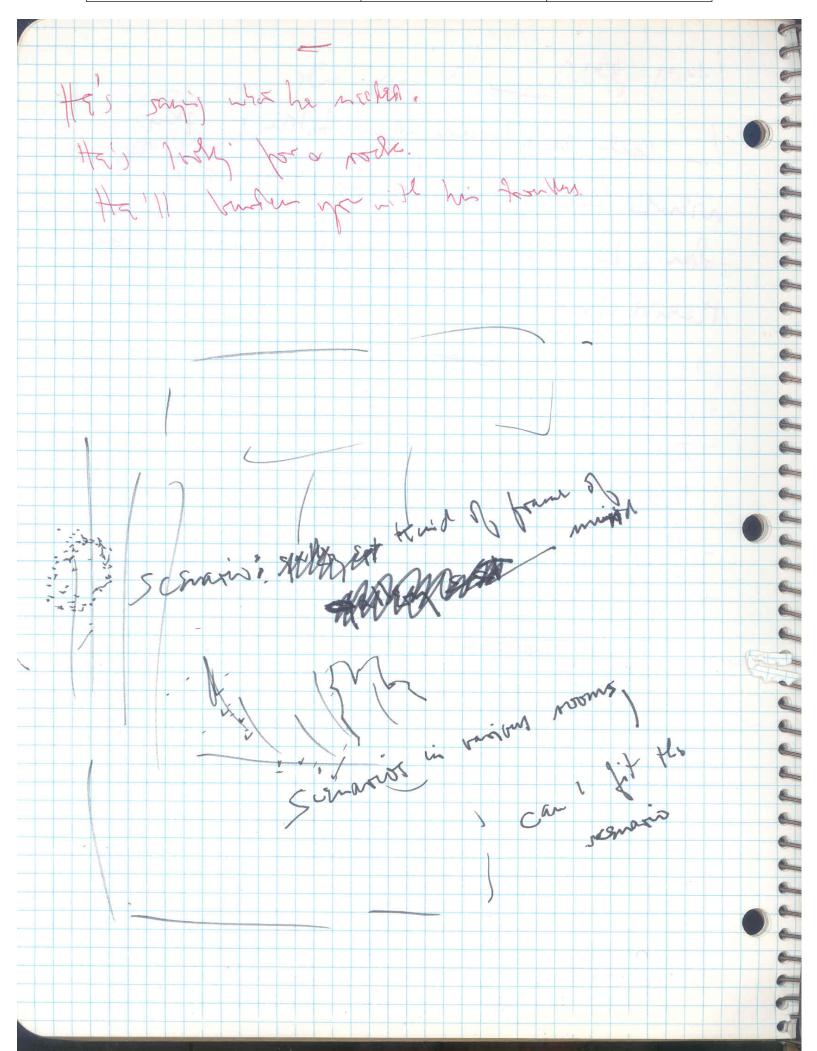


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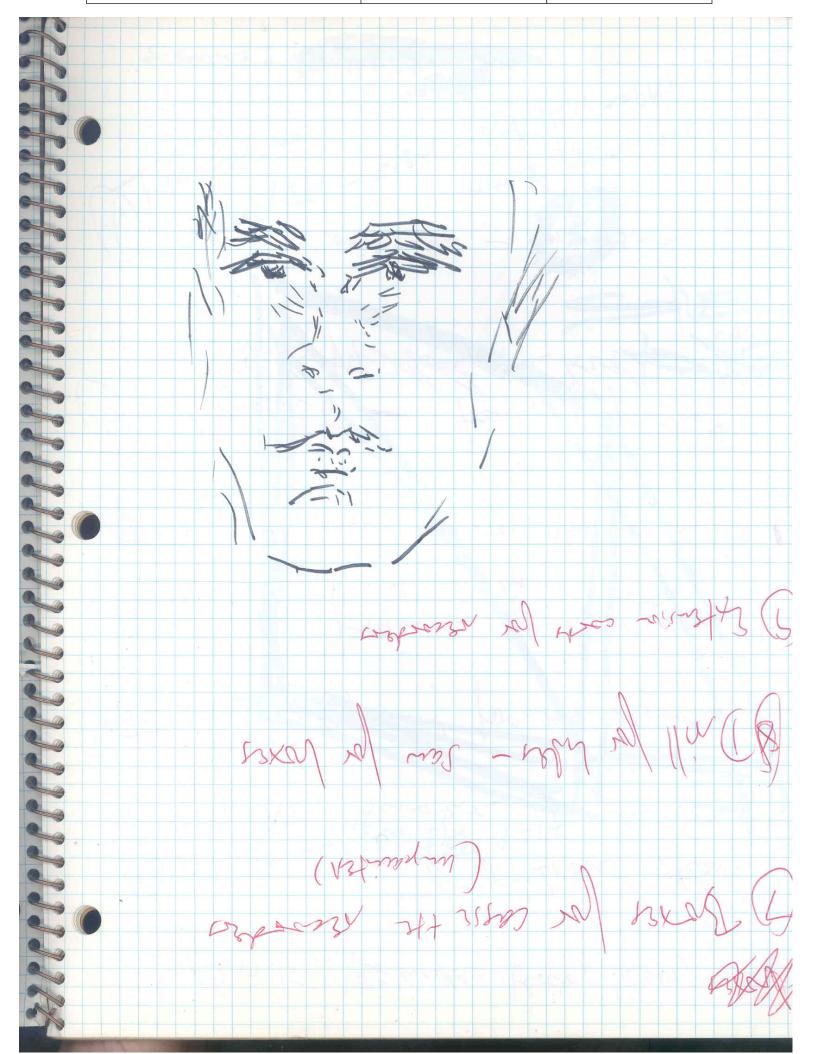
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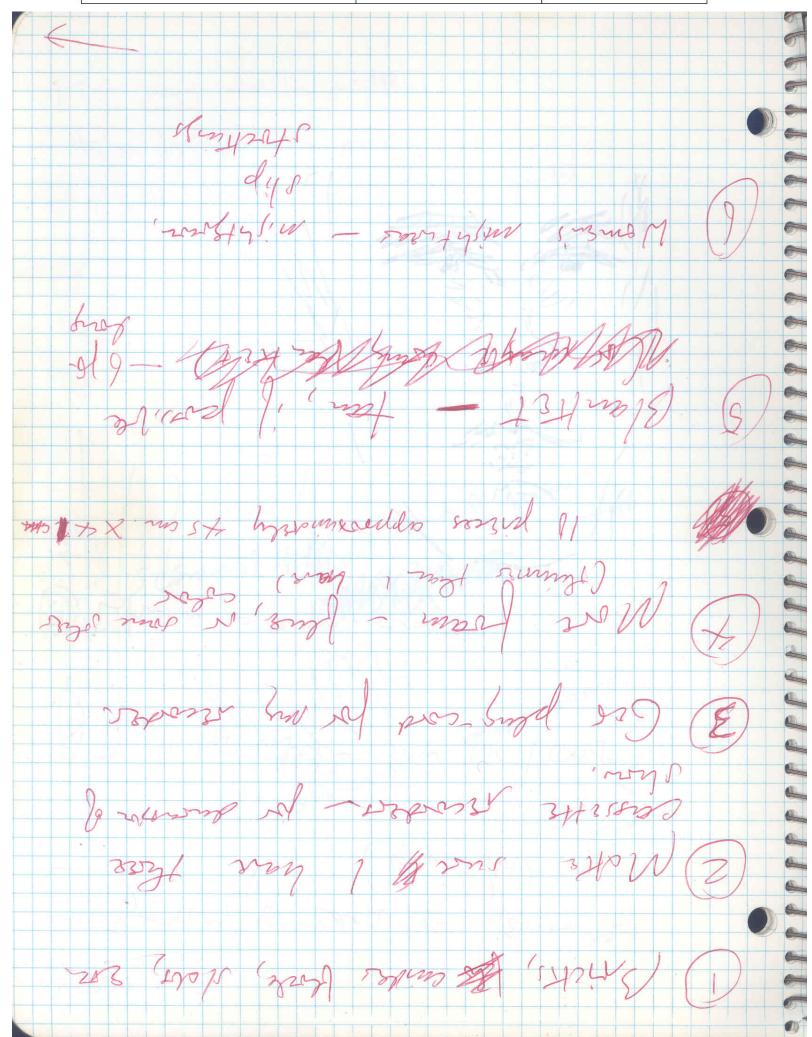
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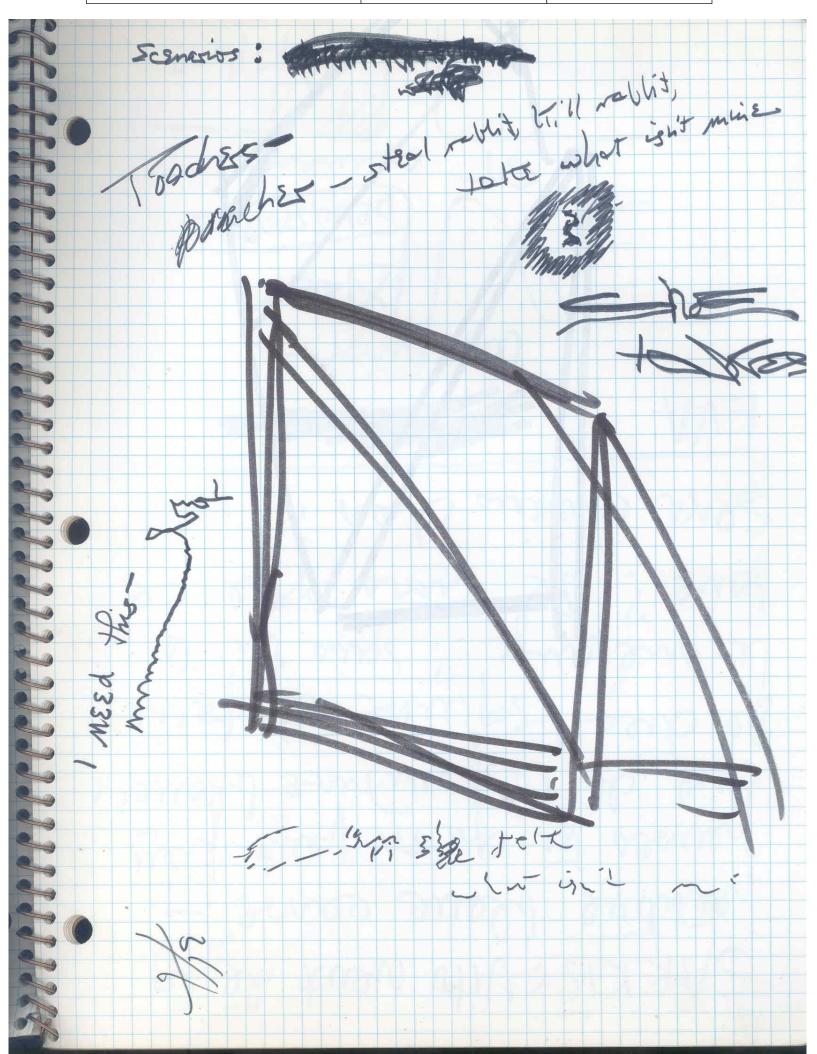
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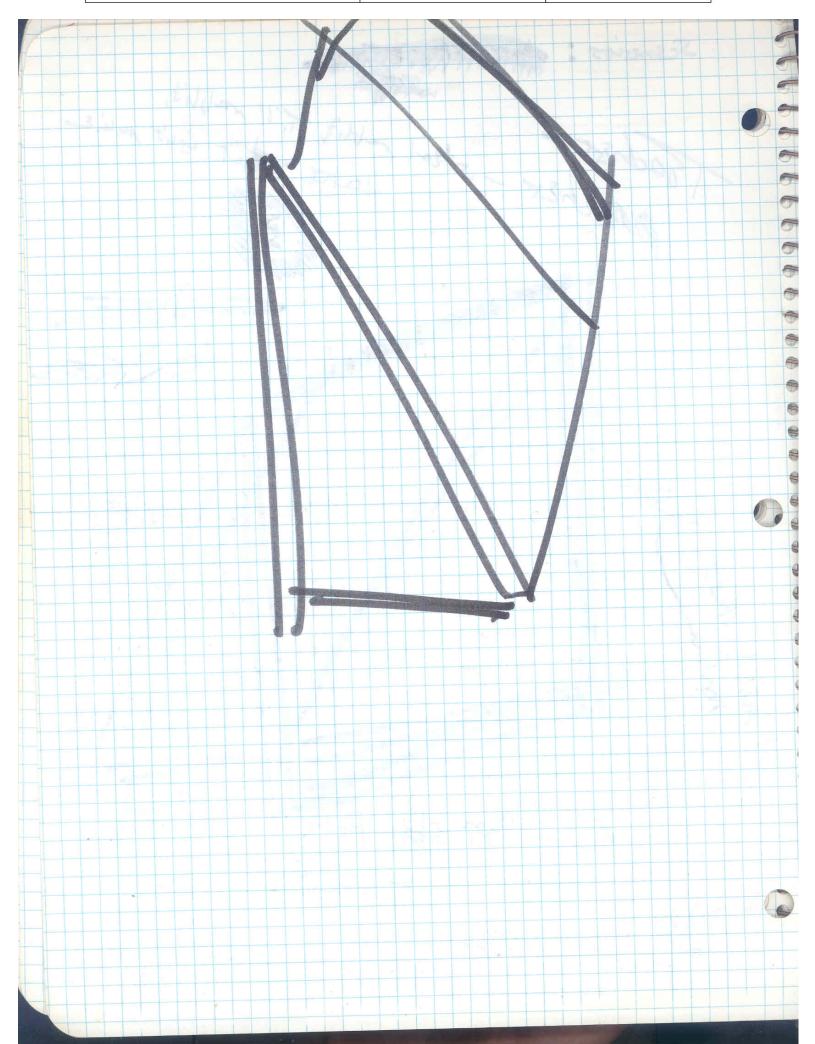
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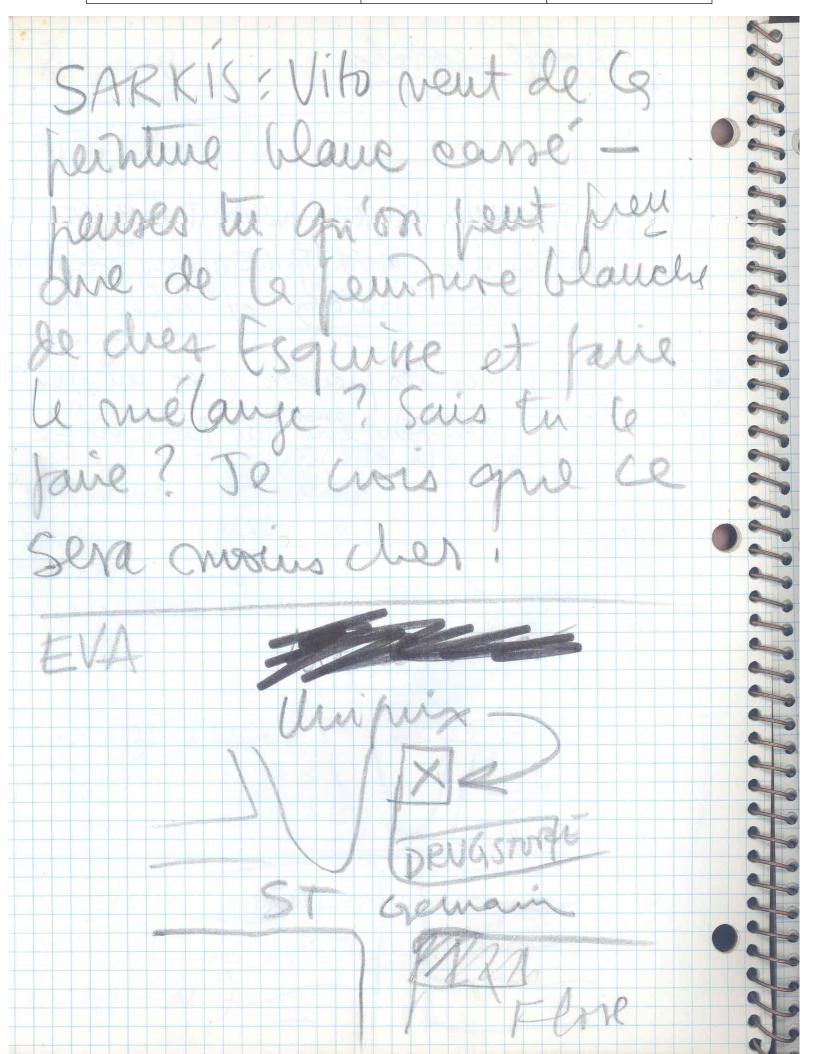
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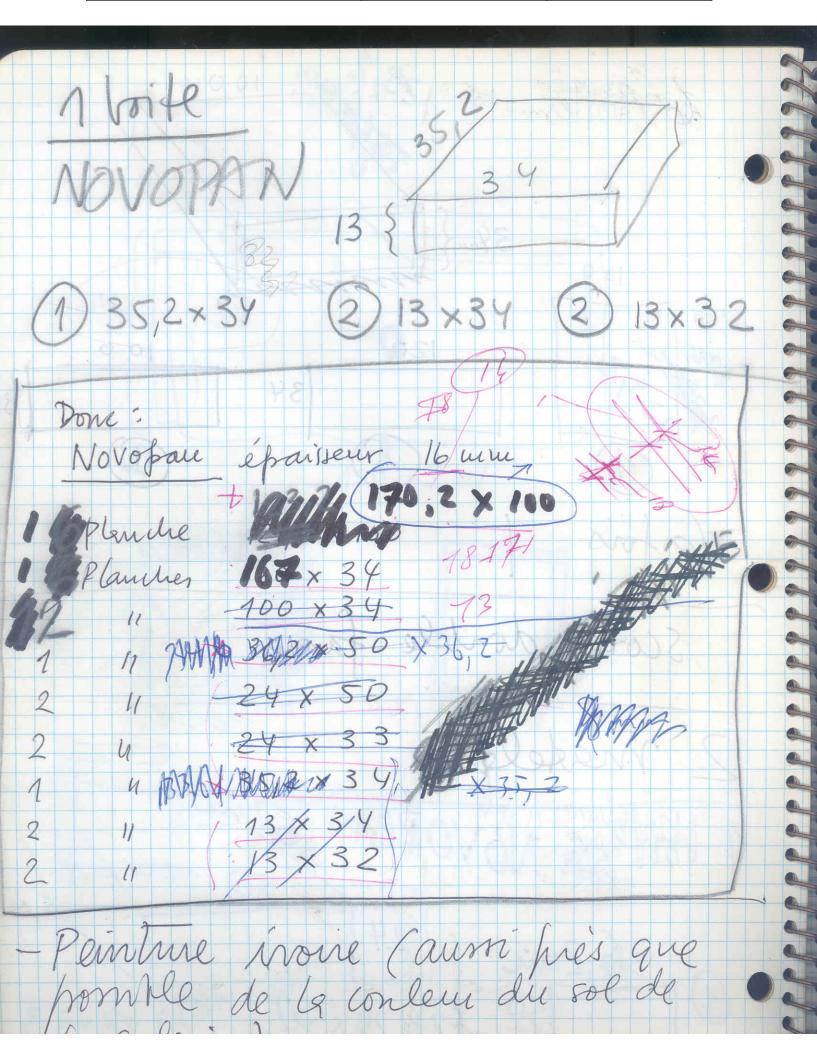
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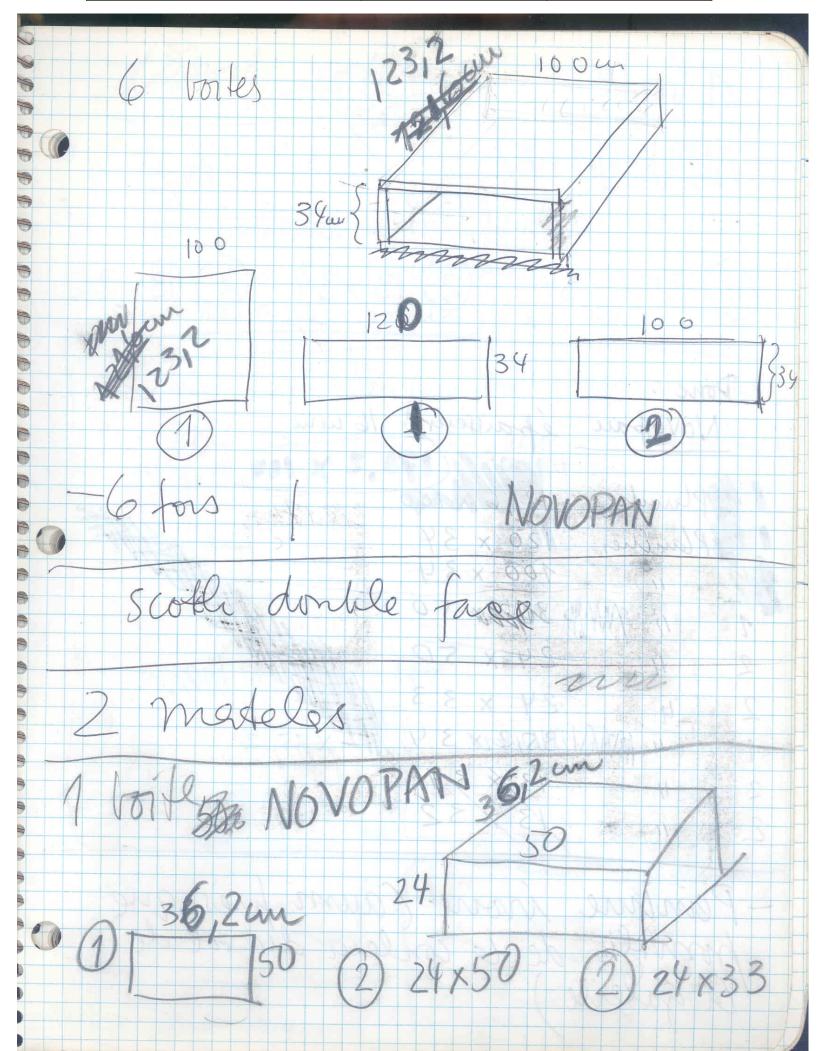
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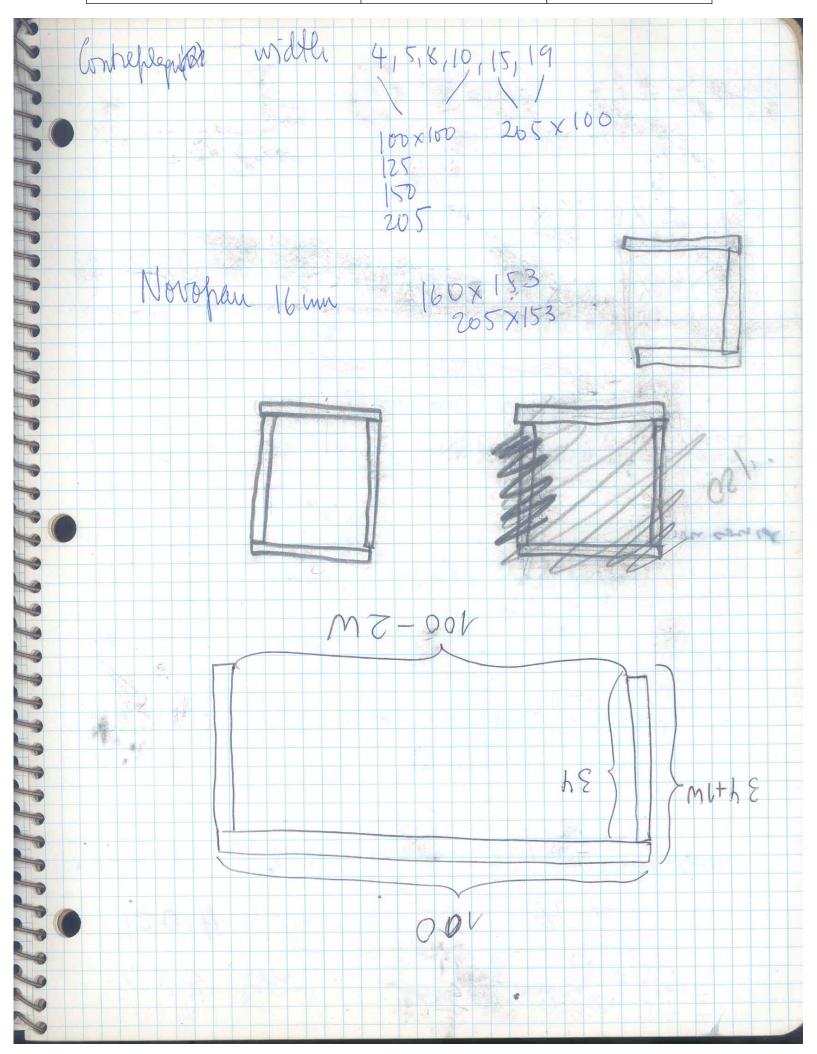
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3:17	- for man: grab et one-129 - lear
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1m82 X 60 (Zoo X 100)	
20) 30x6 = 180 cm X 60 cm	4
CREME A RASER	
en Gengh-argues 6, Tel: 544,00,47	