

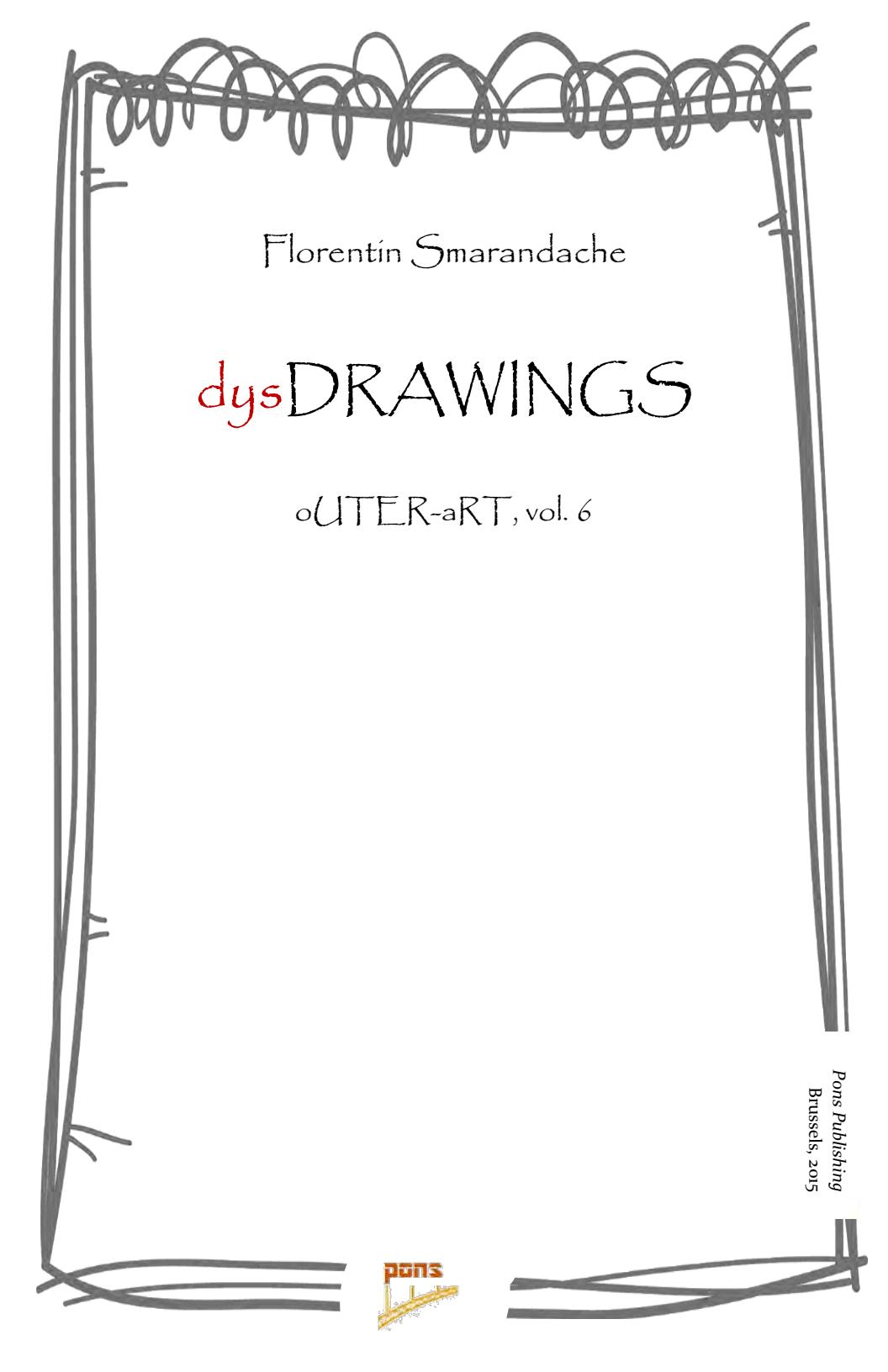


# OUTER-aRT

# DISSEMBRANDED

# Vol. 6

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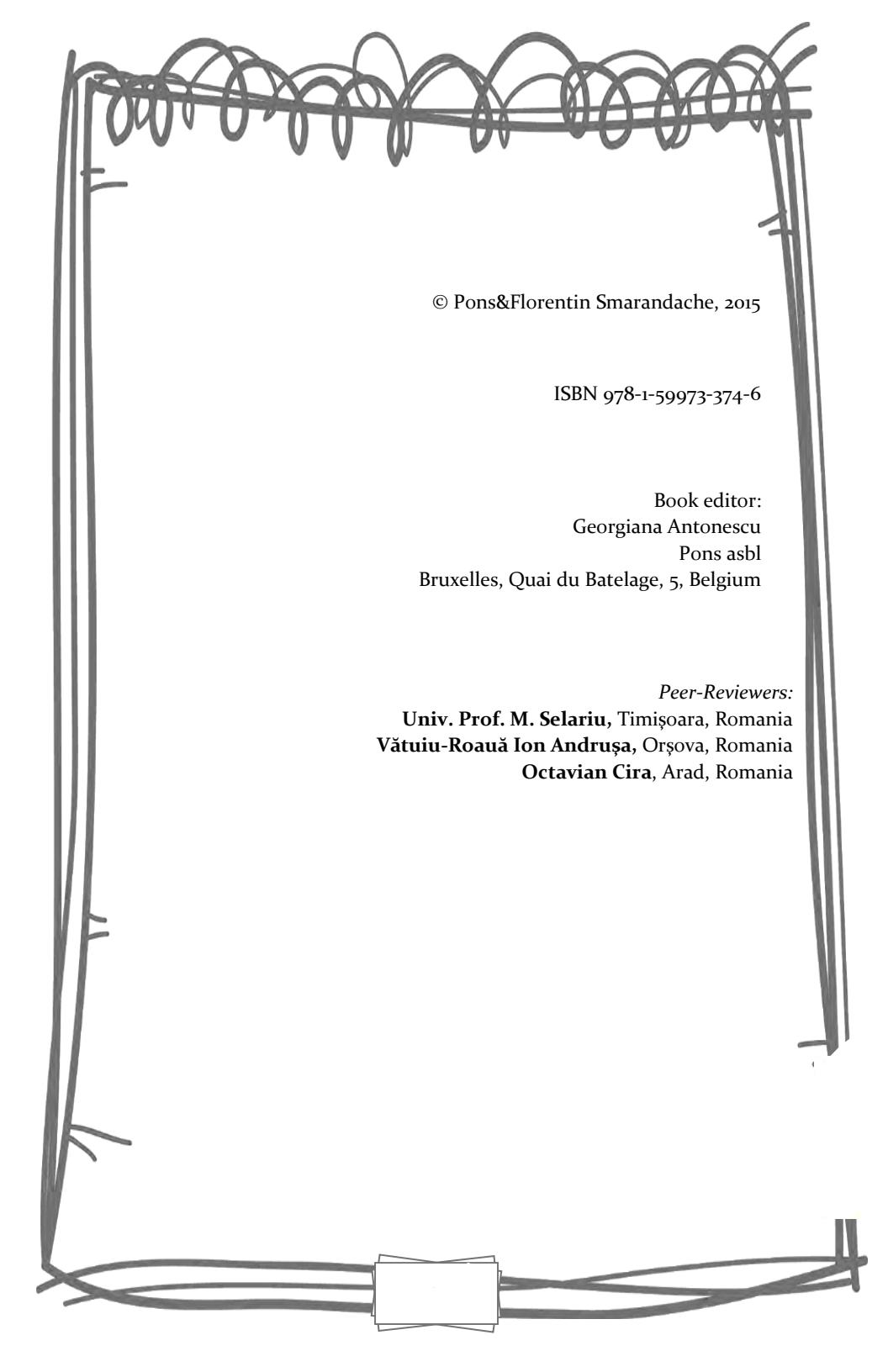
Florentin Smarandache

# dysDRAWINGS

oUTER-aRT, vol. 6



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# Foreword

This pseudo-album contains all kind of abnormal, bad, ill, un-artistical drawings; that is why it is called **dysdrawings** (from the word-forming element in Greek dys-, inseparable prefix "destroying the good sense of a word or increasing its bad sense" [Liddell & Scott], "bad, hard, unlucky," from PIE root (and prefix) \*dus- "bad, ill, evil" (cognates: Sanskrit dus-, Old Persian duš- "ill," Old English to-, Old High German zur-, Gothic tuz- "un-"), a derivative of the root \*deu- (1) "to lack, be wanting" (source of Greek dein "to lack" – cf. <http://www.etymonline.com/>).

"Outer-Art" is a movement set up as a protest against, or to ridicule, the random modern art which states that everything is... art! It was initiated by Florentin Smarandache, in 1990s, who ironically called for an upside-down artwork: to do art in a way it is not supposed to be done, i.e. to make art as ugly, as silly, as wrong as possible, and generally as impossible as possible.

Hugues Desaert



Read manifestos and anti-manifestos for outer-art,  
essays, interviews, together with a virtual Outer-Art Gallery  
at:

<http://www.gallup.unm.edu/~smarandache/a/outer-art.htm>.

Excerpts from Smarandache's (outer-)art theory:

<The way of how not to write, which is an emblem of paradoxism, was later on extended to the way of how not to paint, how not to design, how to not sculpture, until the way of how not to act, or how not to sing, or how not to perform on the stage – thus: all reversed. Only negative adjectives are cumulated in the outer-art: utterly awful and uninteresting art; disgusting, execrable, failure art; garbage paintings: from crumpled, dirty, smeared, torn, ragged paper; using anti-colors and a-colors; naturalist paintings: from wick, spit, urine, feces, any waste matter; misjudged art; self-discredited, ignored, lousy, stinky, hooted, chaotic, vain, lazy, inadequate art (I had once misspelled 'rat' instead of 'art'); obscure, unremarkable, syncopal art; para-art; deriding art expressing inanity and emptiness; strange, stupid, nerd art, indeterministic, incoherent, dull, uneven art... as made by any monkey!... the worse the better!>"

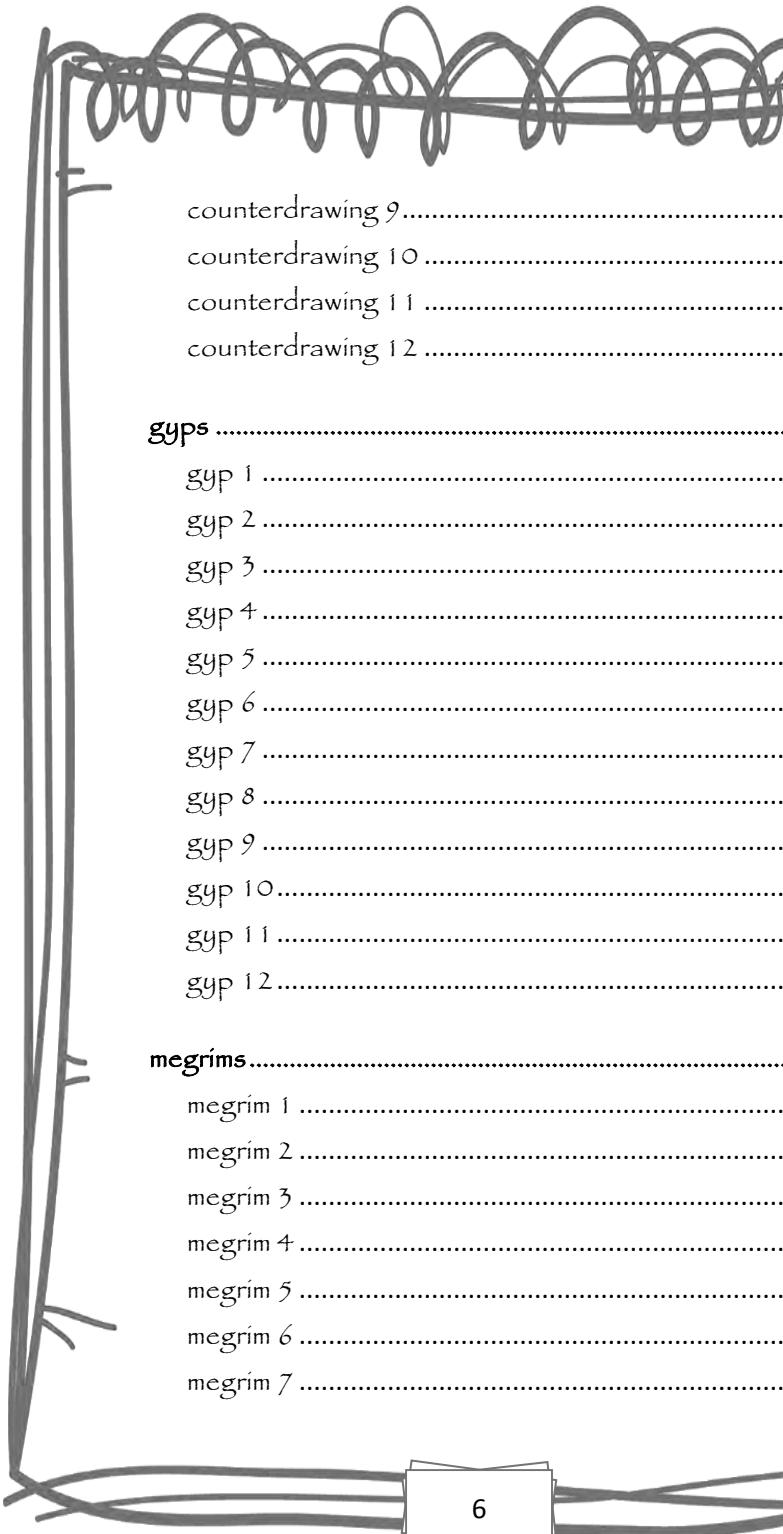


Smarandache

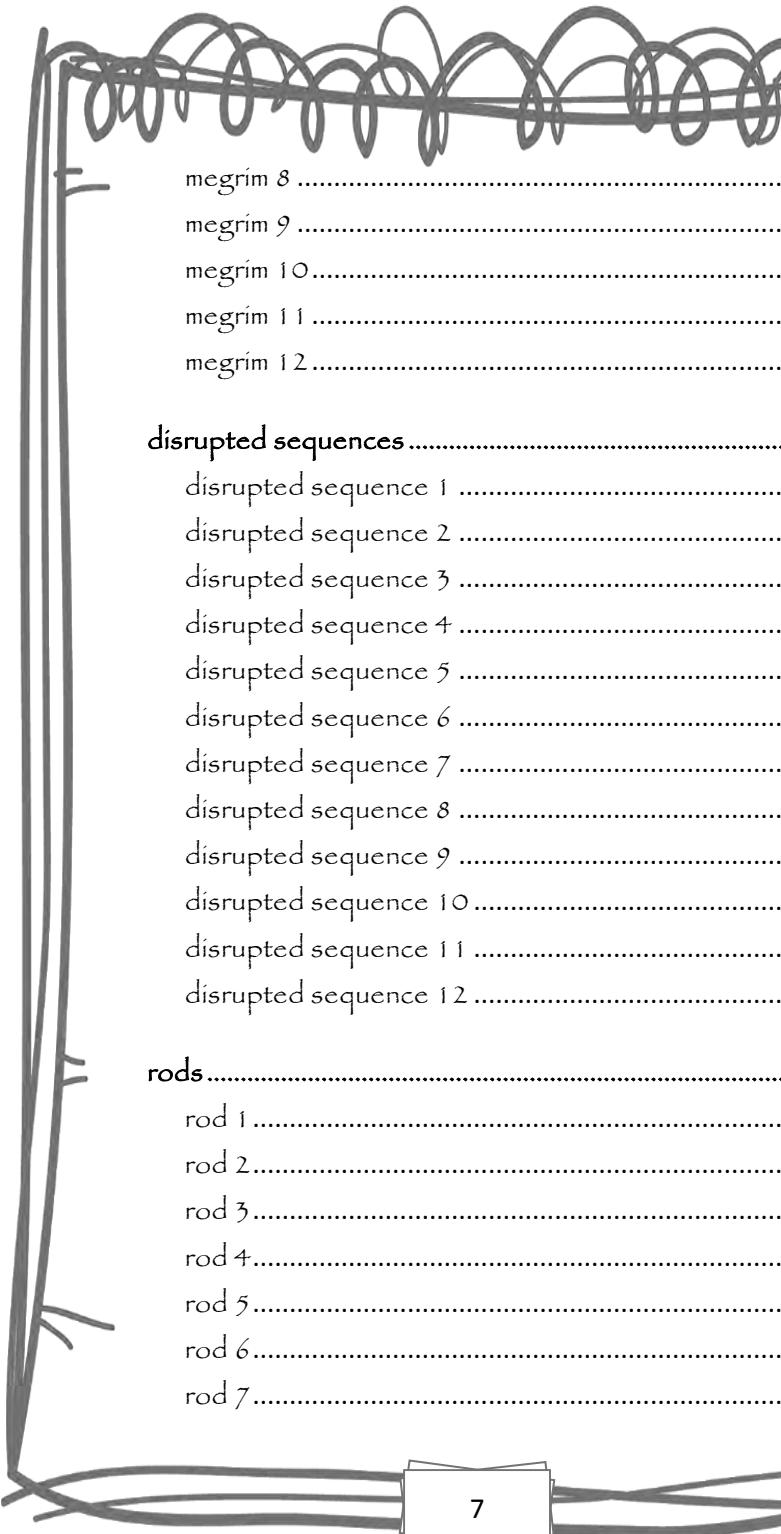


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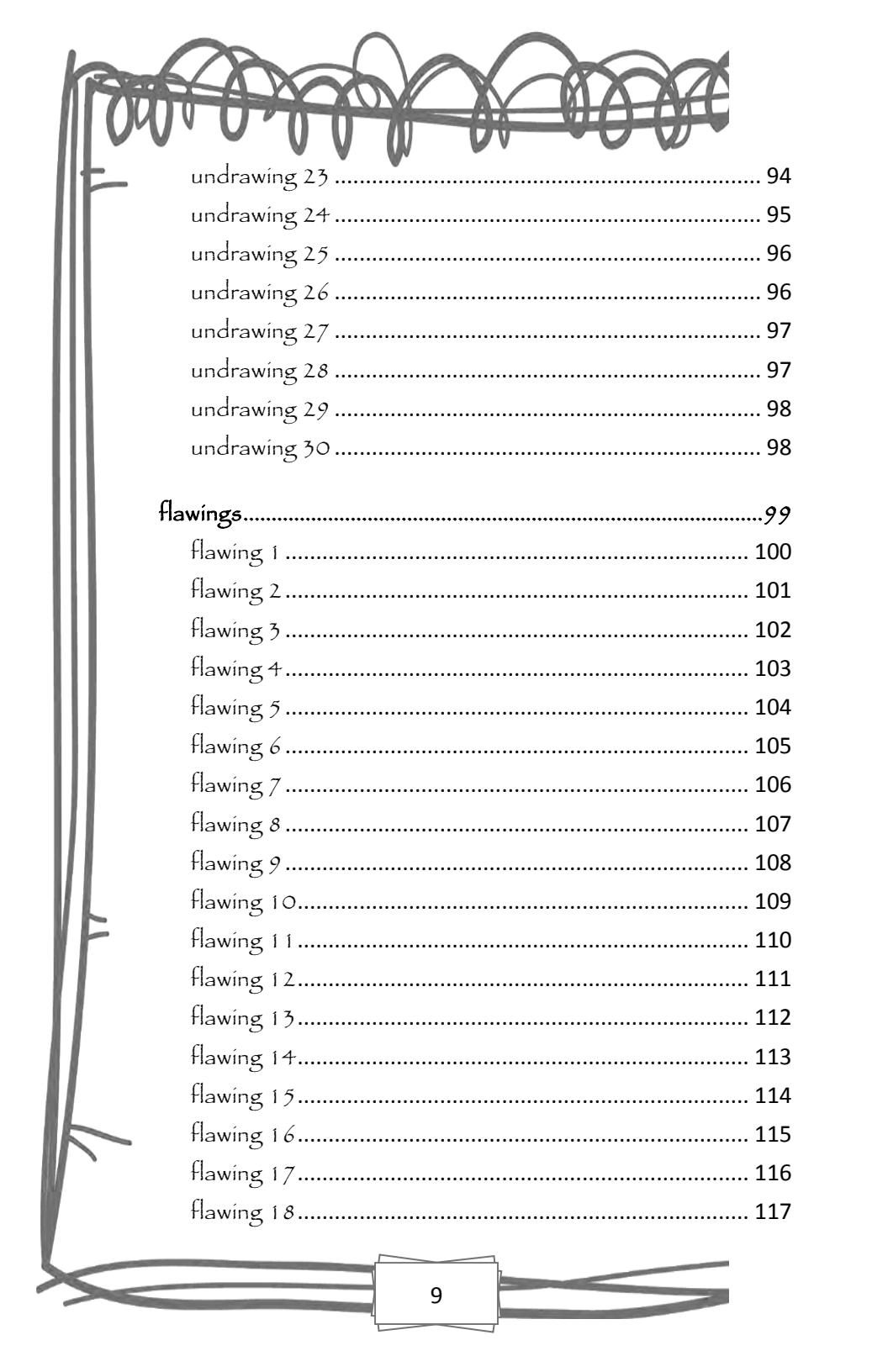


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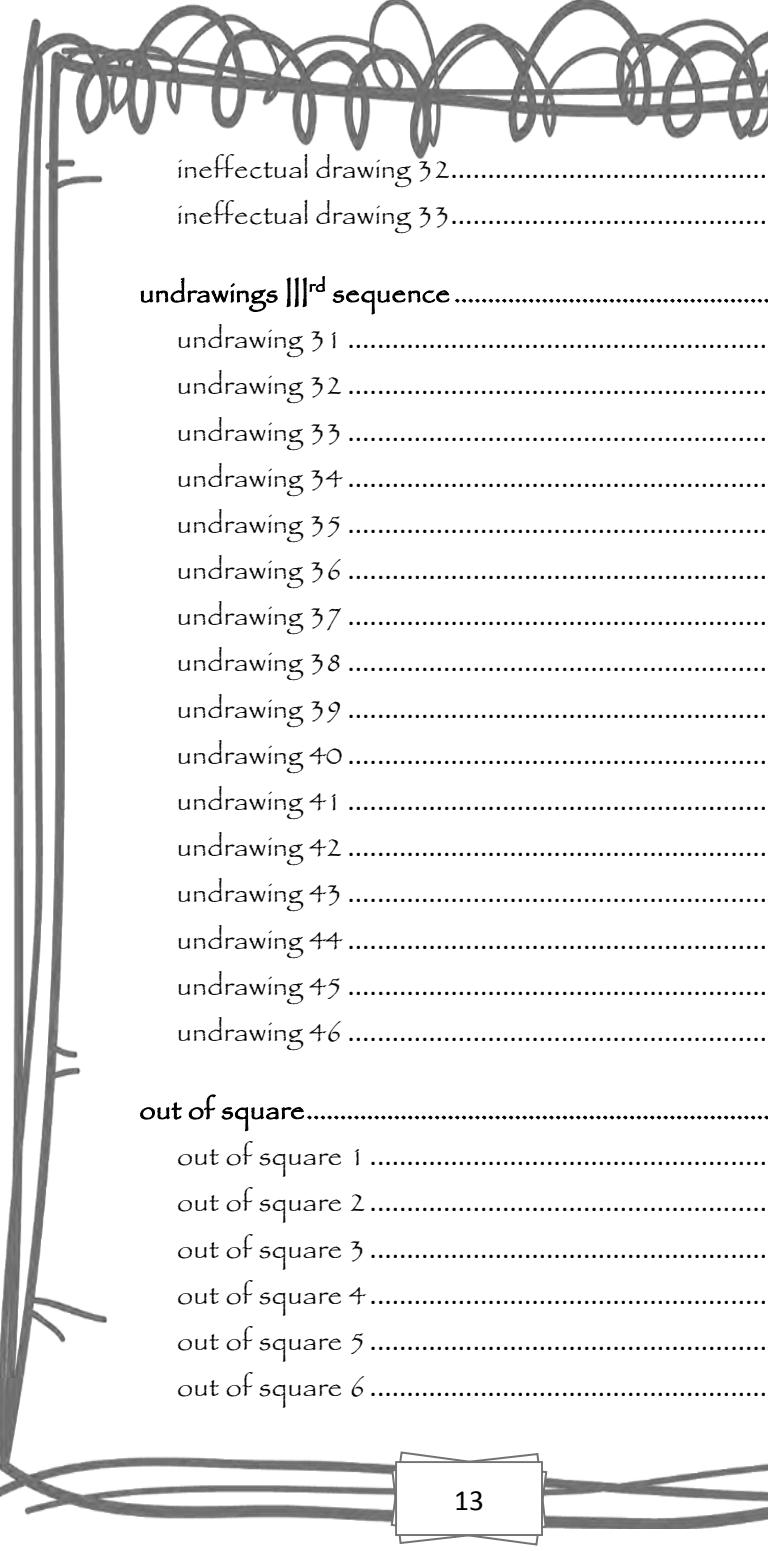
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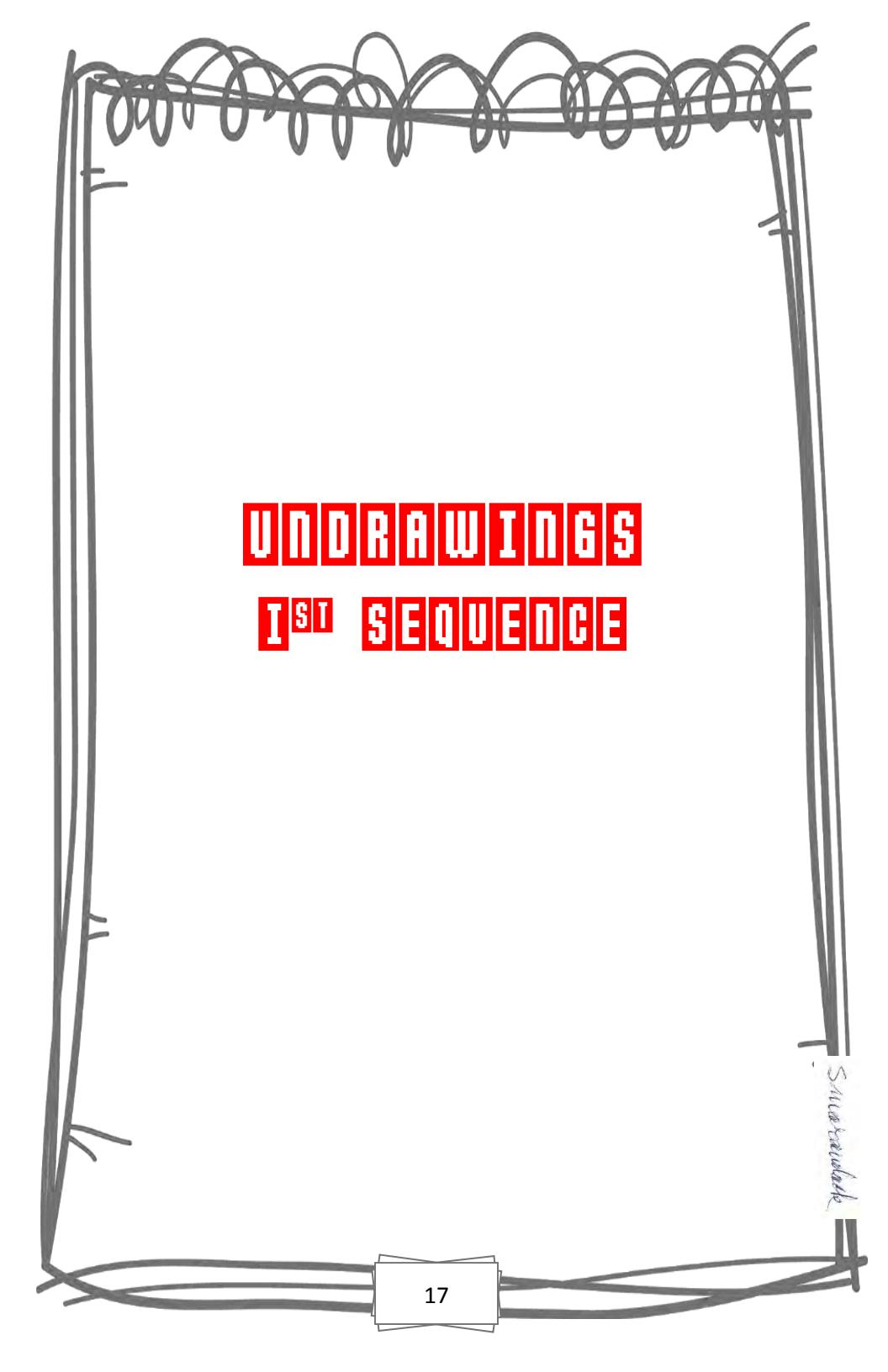
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# **UNDRAWINGS**

## **1ST SEQUENCE**



**UNDRAWING 1**



UNDRAWING 2



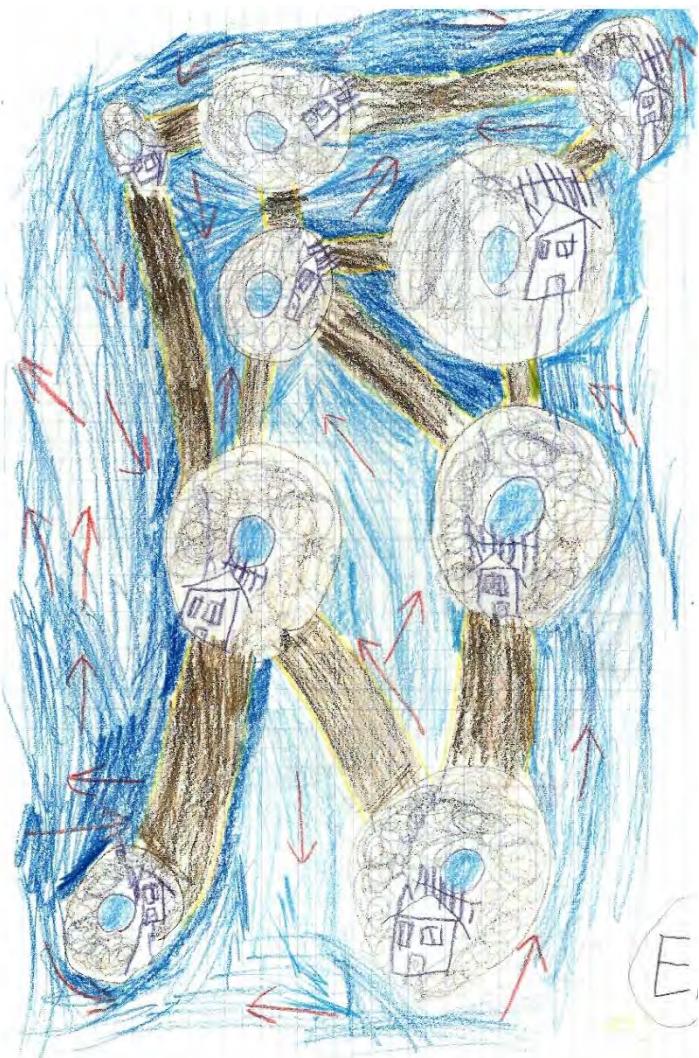
UNDRAWING 3



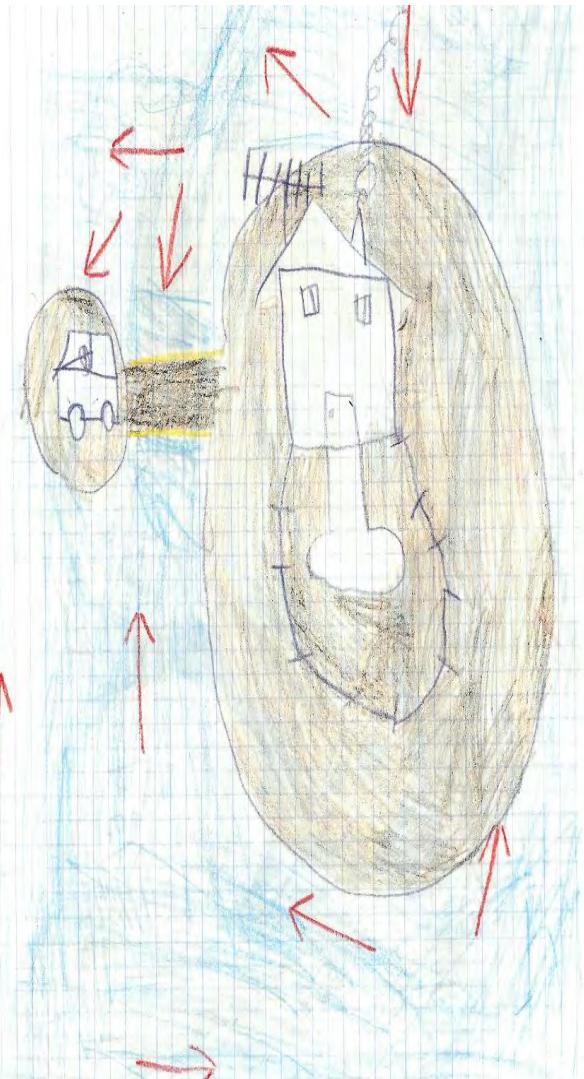
UNDRAWING 4



UNDRAWING 5



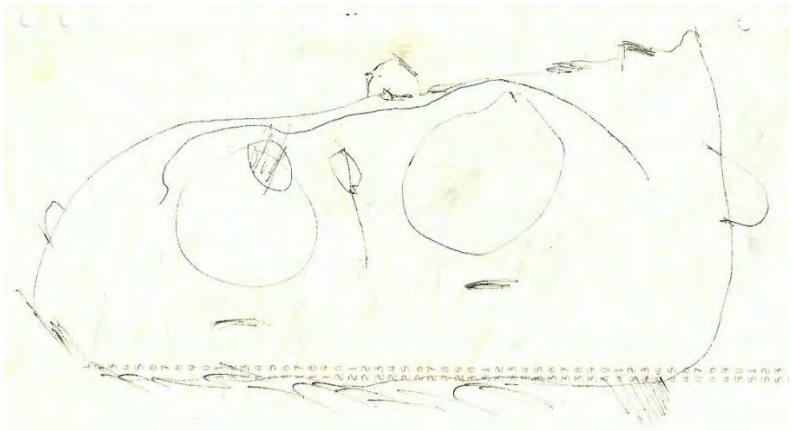
UNDRAWING 6



UNDRAWING 1



UNDRAWING 8



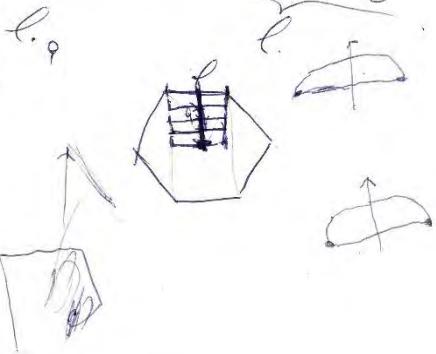
UNDRAWING 9

$$2 \cdot 3 = 3 + 3$$

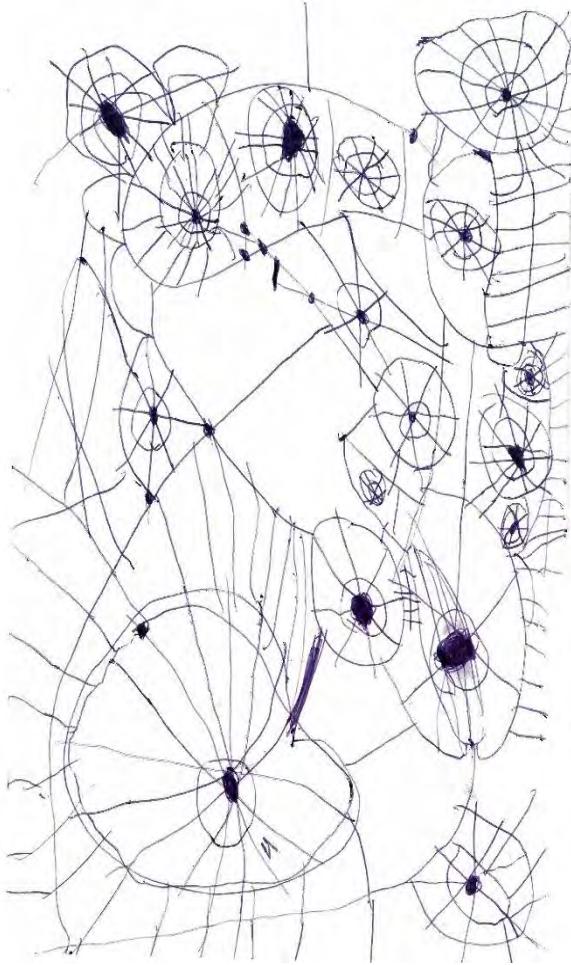
$$4 \cdot 7 = 4+4+4+4+4+4+4 \\ = 7+7+7+7$$



$$l \cdot l = l + l + l + \dots + l$$



## UNDRAWING 10



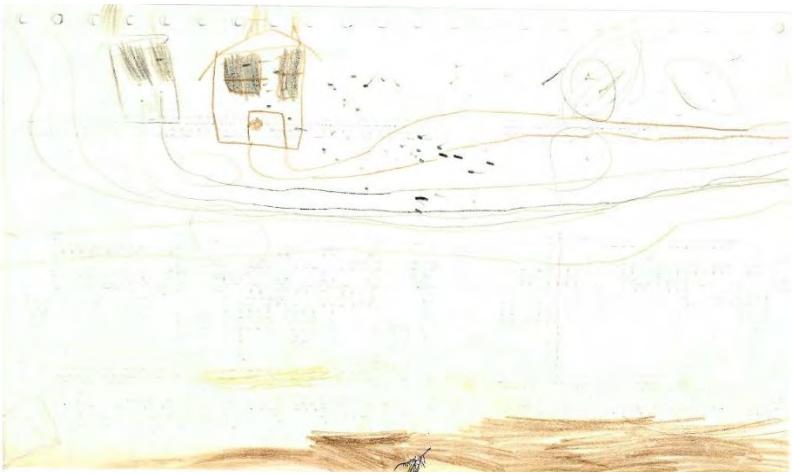
UNDRAWING IT



UNDRAWING 12

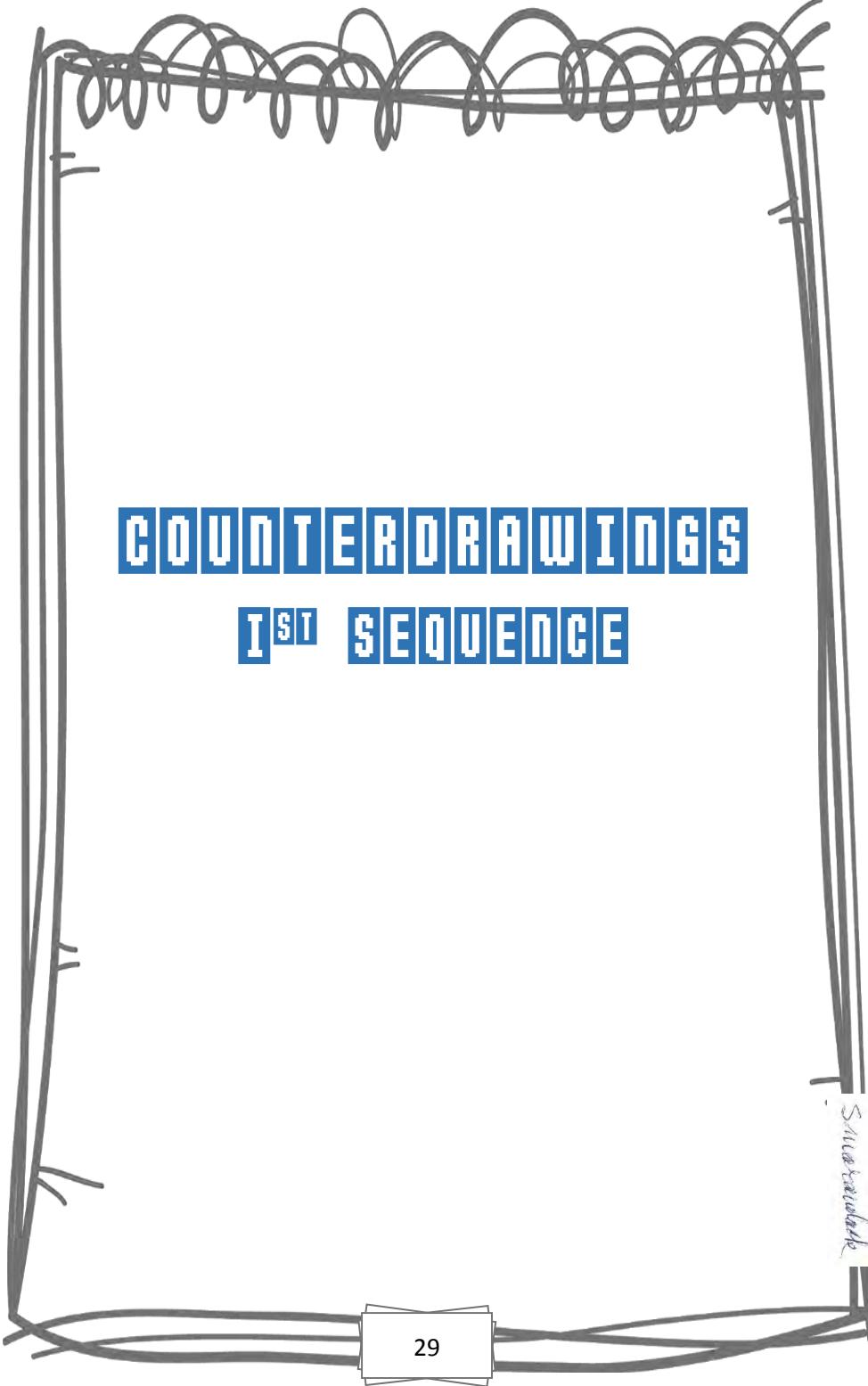


UNDRAWING 13



UNDRAWING 14

S. M. S. T. C. W. C. H. E. P.

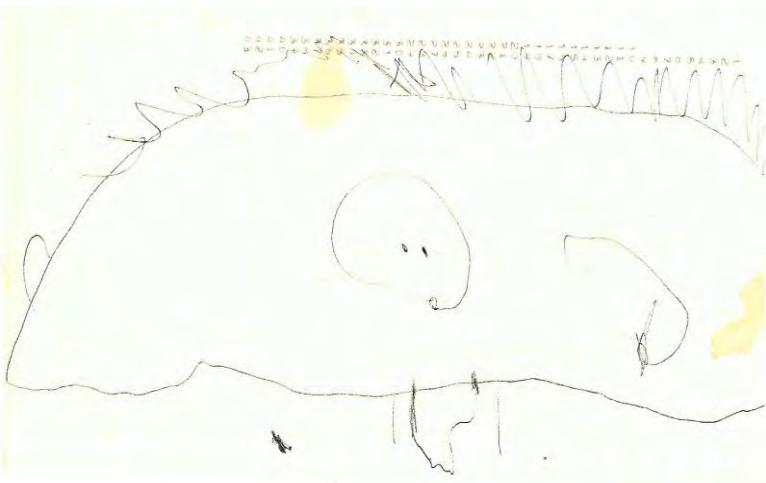


# COUNTERDRAWINGS

## 1ST SEQUENCE



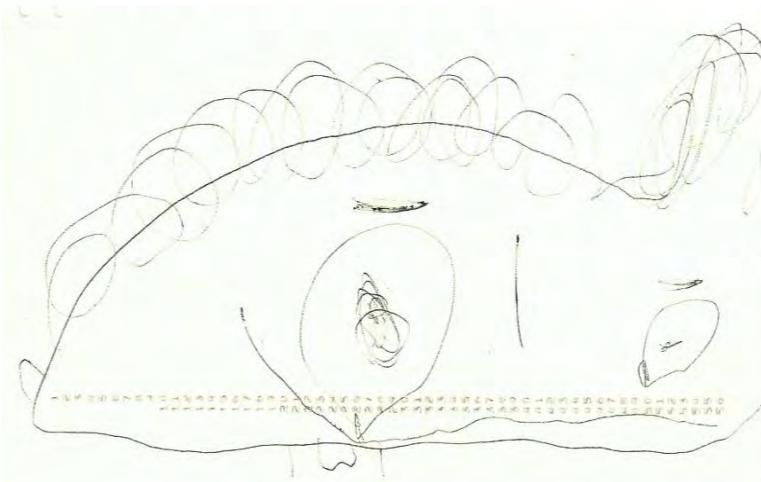
COUNTERDRAWING 1



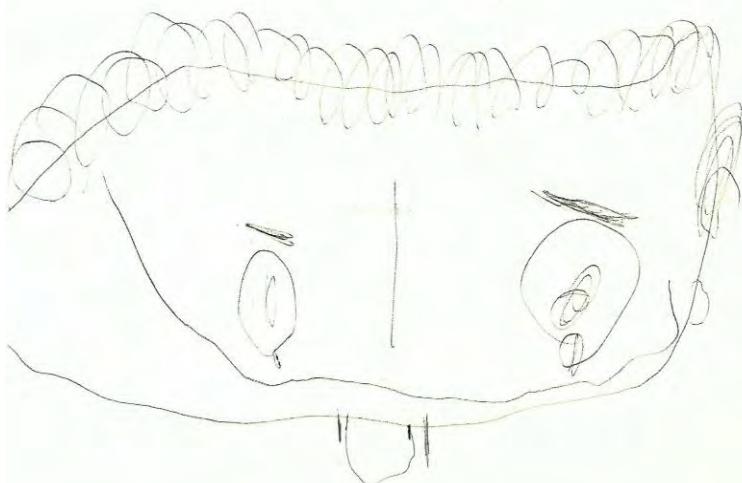
COUNTERDRAWING 2



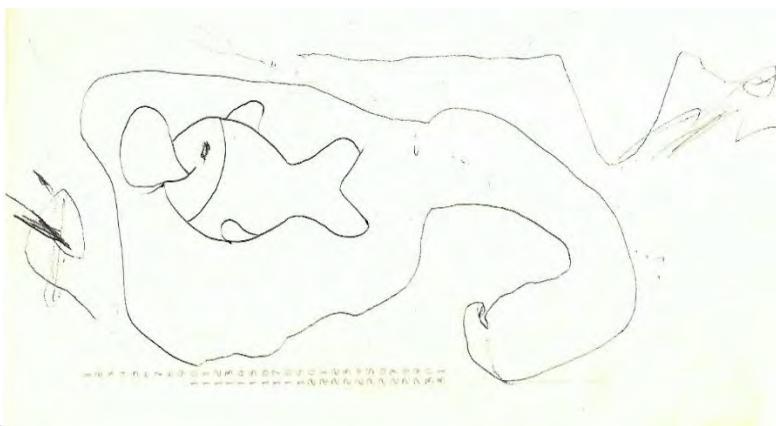
COUNTERDRAWING 3



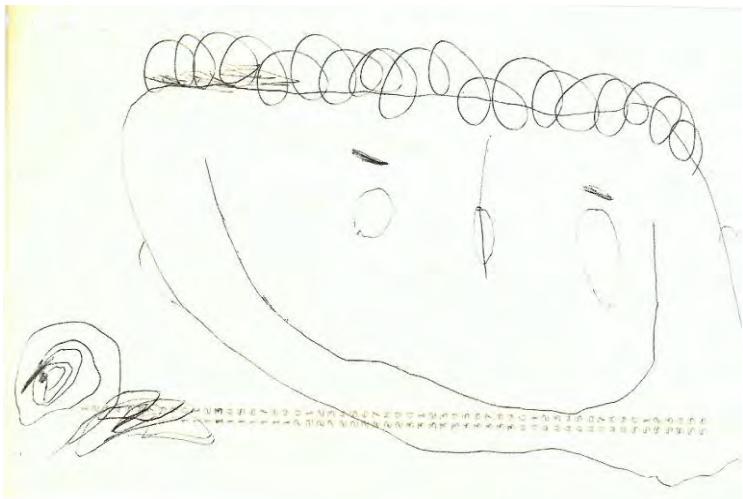
COUNTERDRAWING 4



COUNTERDRAWING 5



COUNTERDRAWING 6

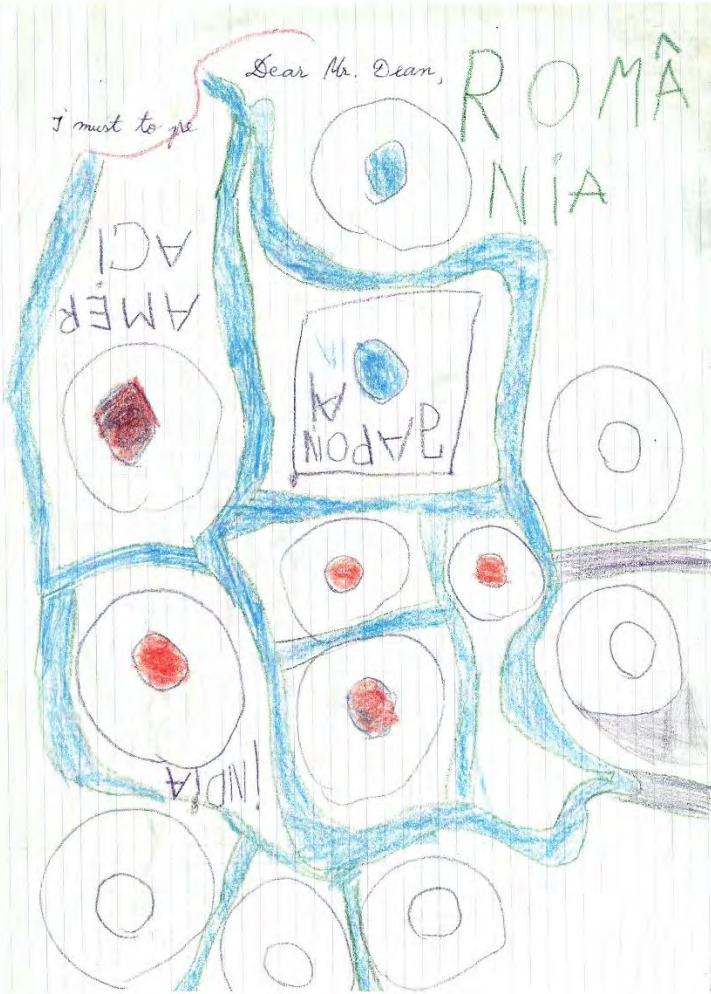


COUNTERDRAWING 7



COUNTERDRAWING 8

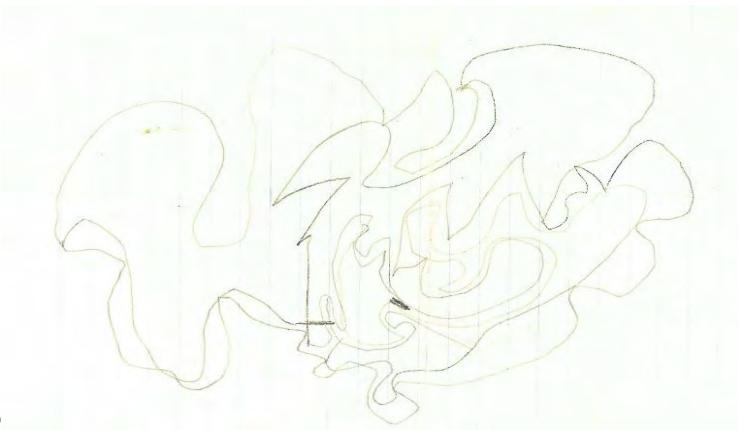
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COUNTERDRAWING 9



COUNTERDRAWING 10



COUNTERDRAWING 11

S. M. S. 2018

JAPONIA

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AMERICA

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JAPON  
AI

AMERICA

COUNTERDRAWING 12



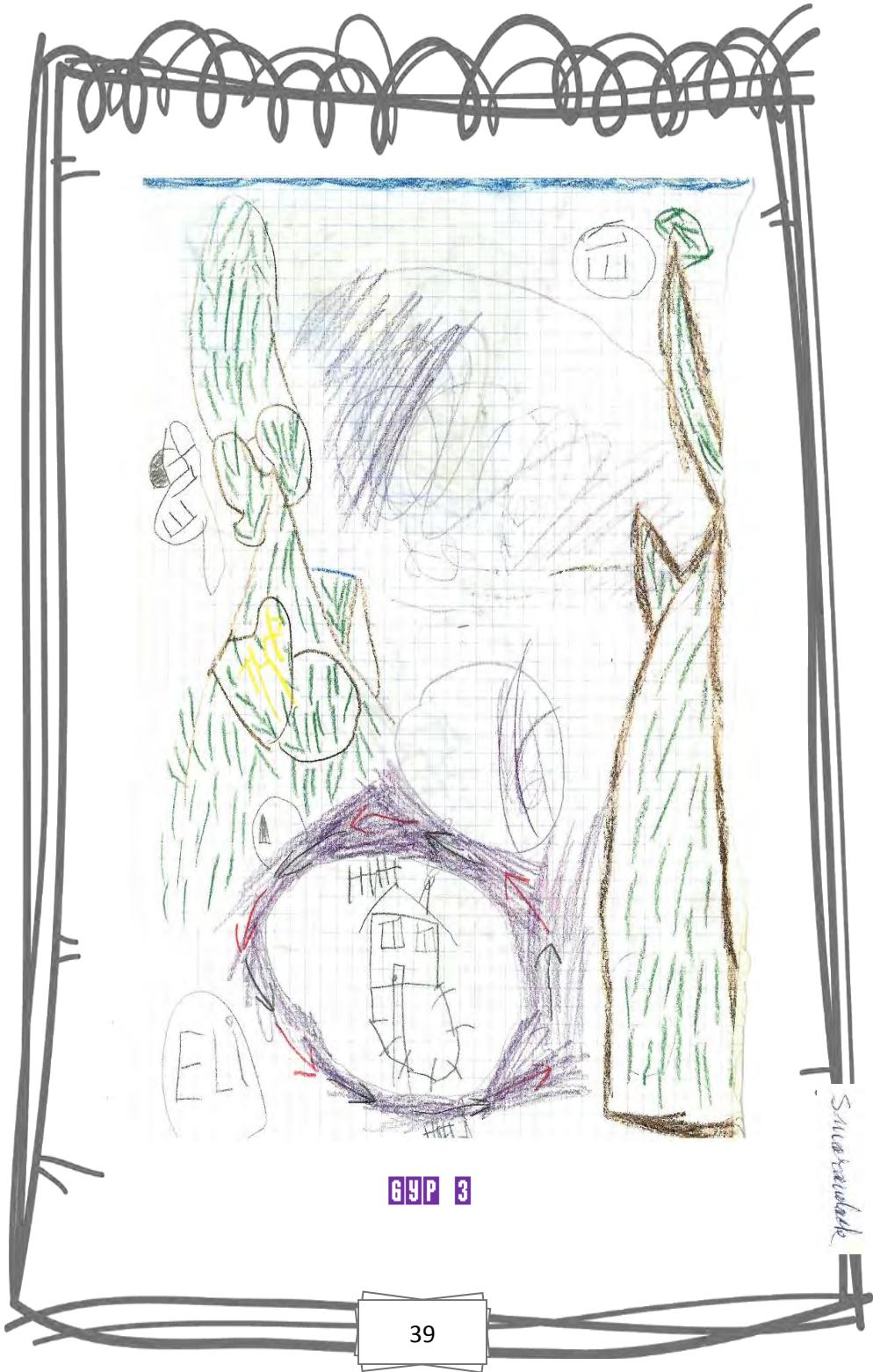
**GYPS**



GYP 1



GYP 2

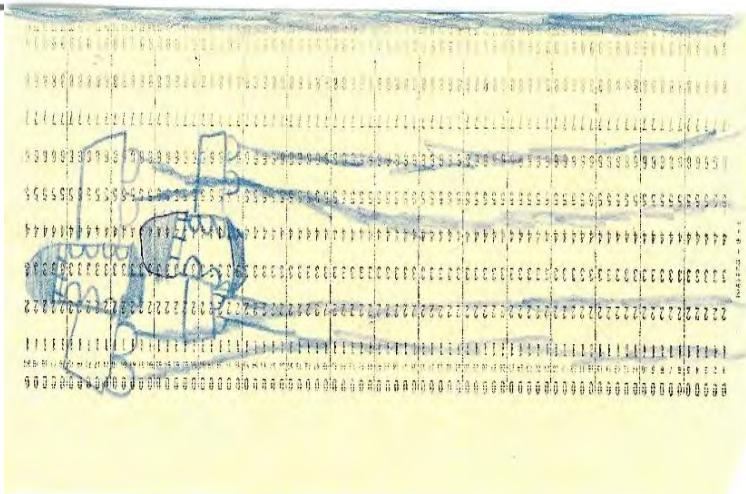




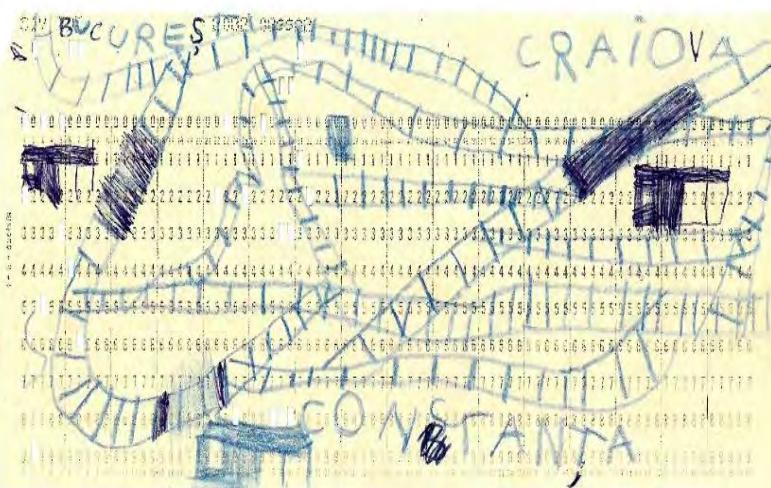
GYP 4



GYP 5



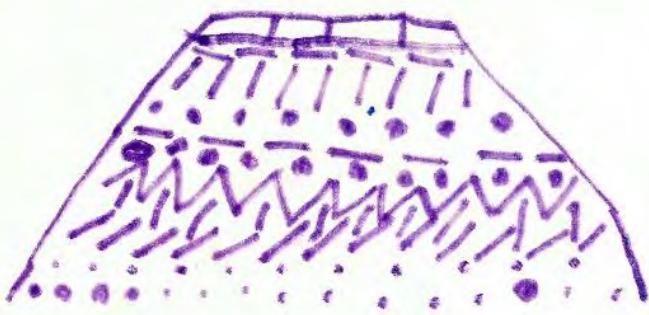
**GYP 6**



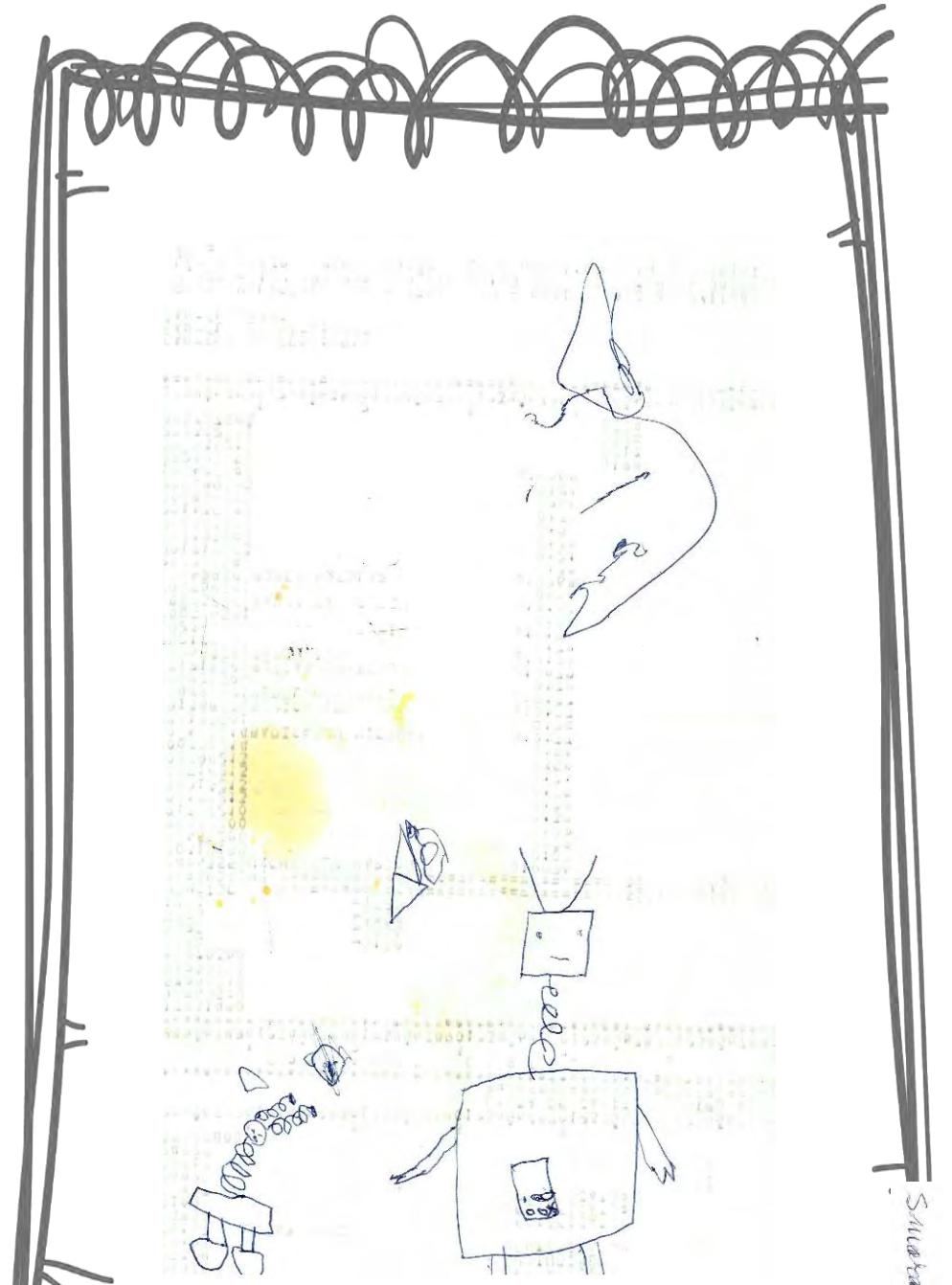
**GYP 7**



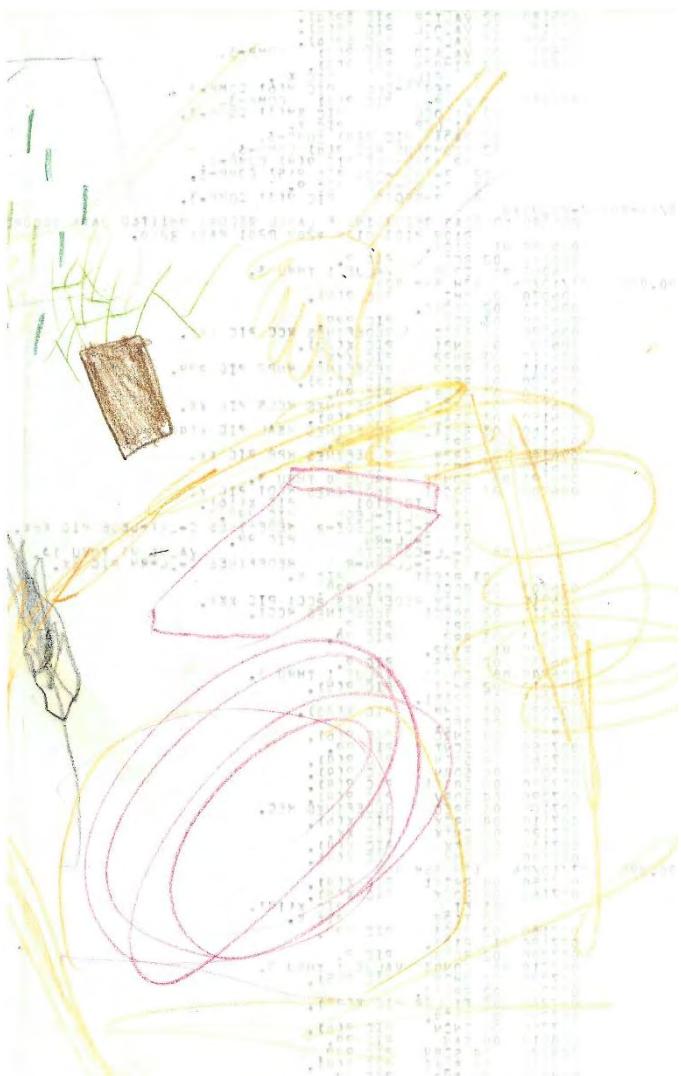
GYP 8



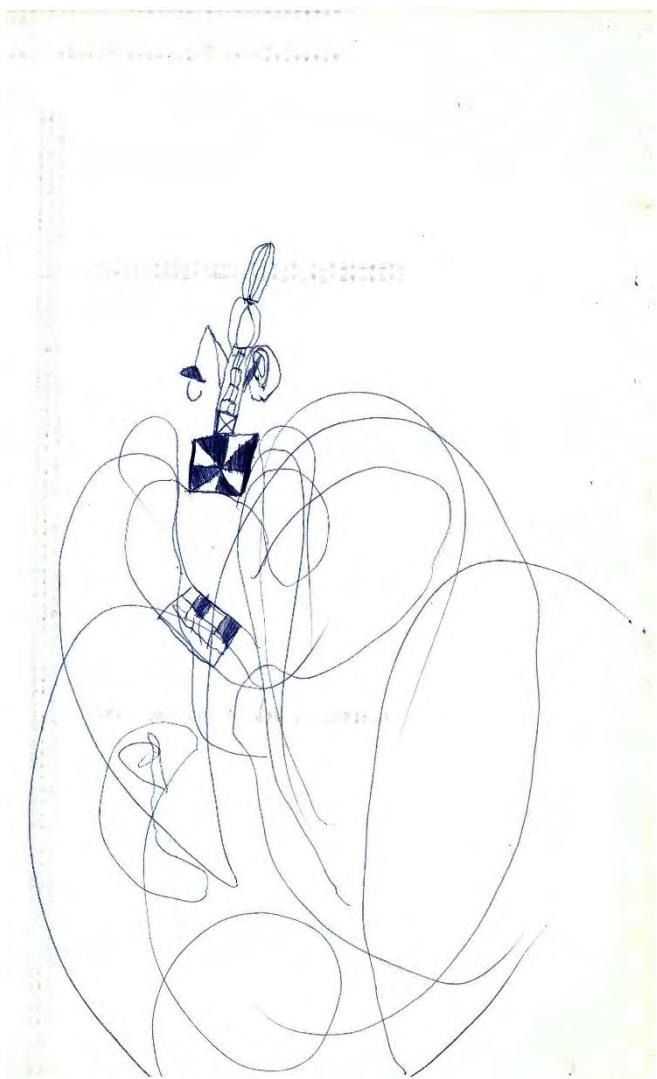
GYP 9



GYP 10



GYP 11



GYP 12

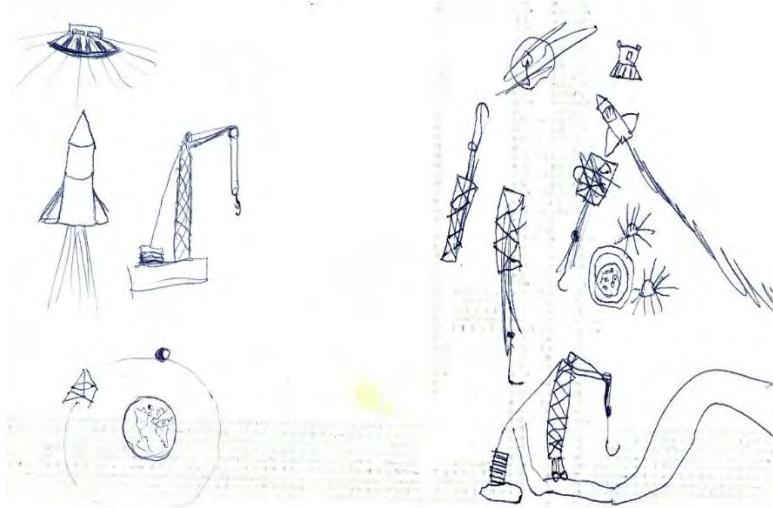


MEGRIMS

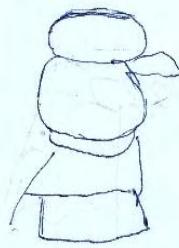
S. M. K. K. C. W. S. P.



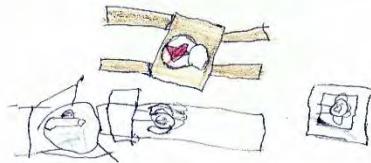
MEGRIM 1



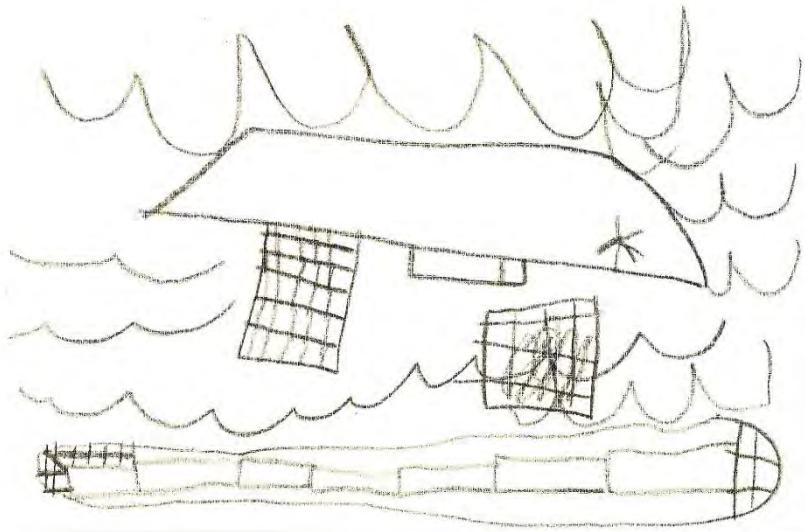
MEGRIM 2



MEGRIM 3

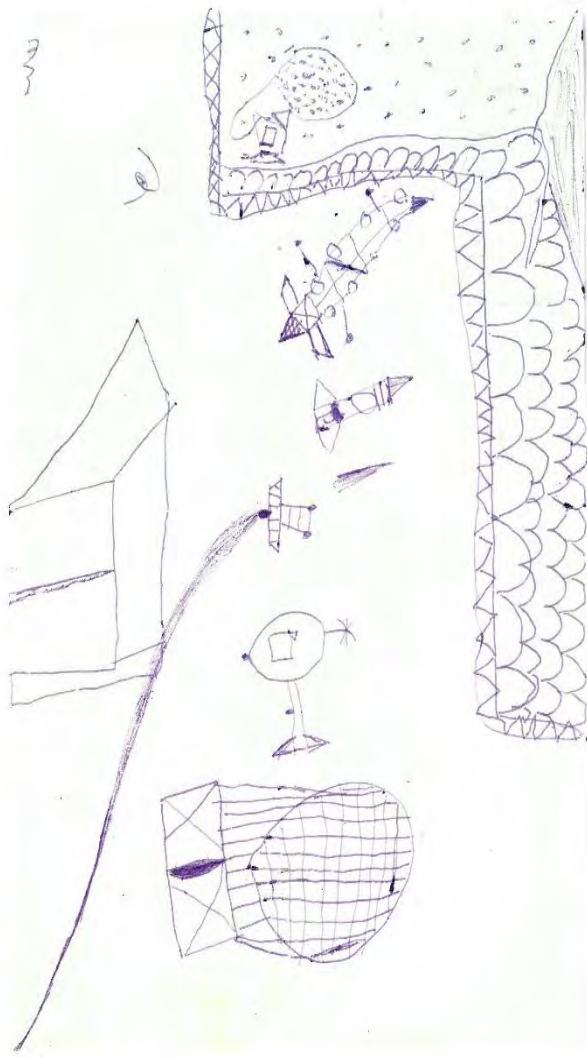


MEGRIM 4

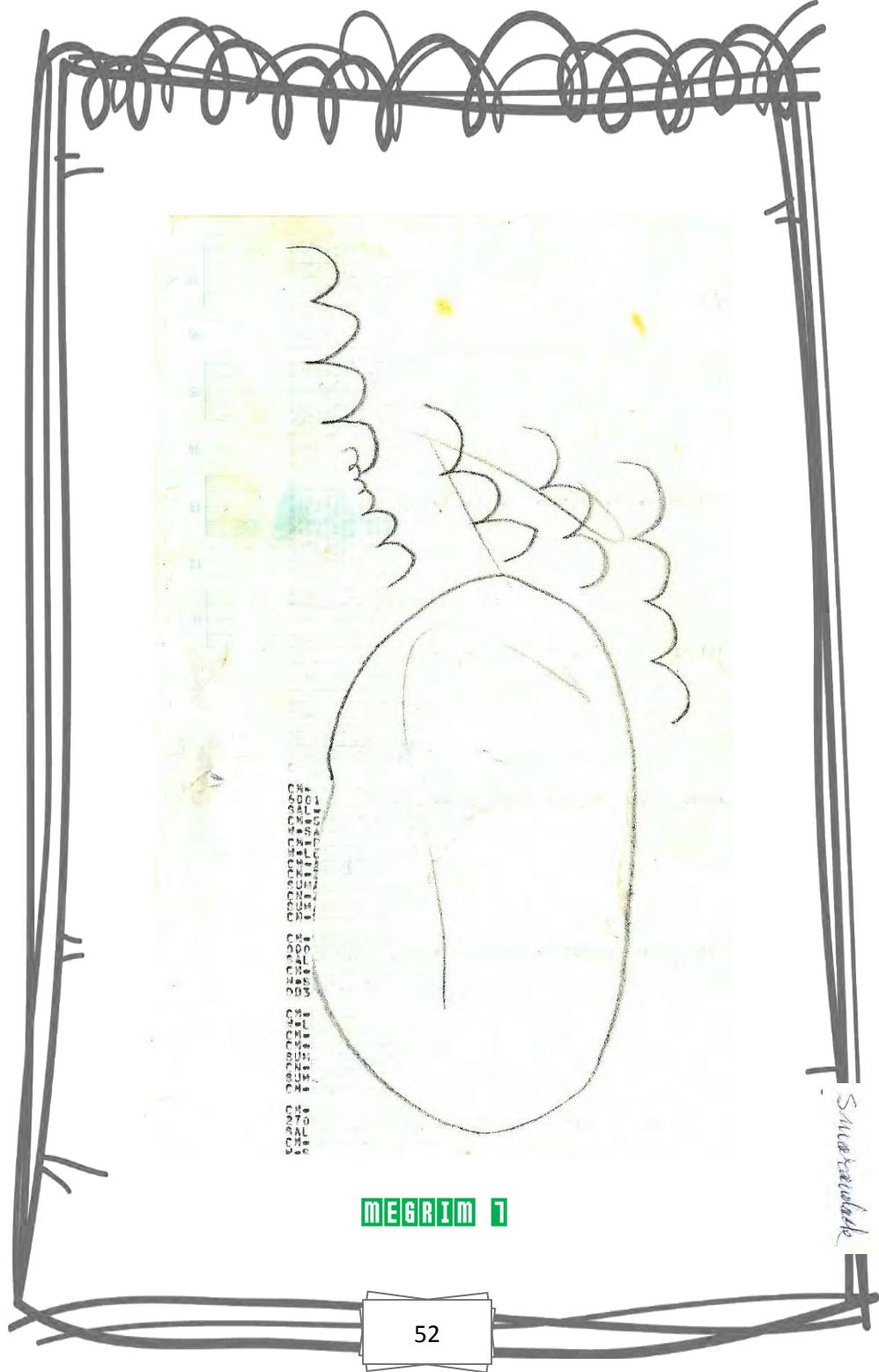


MEGRIM 5

S. M. K. C. W. C. P. D.



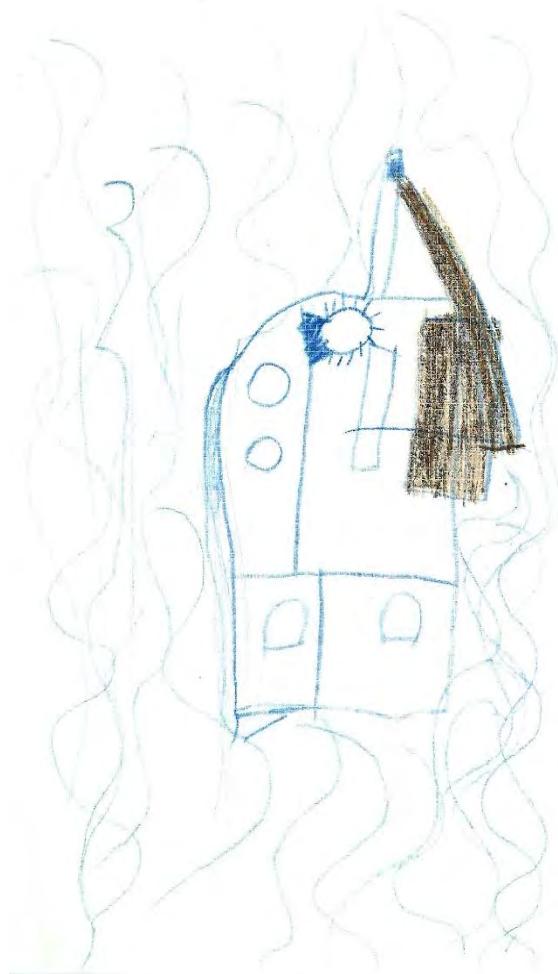
MEGRIM 6



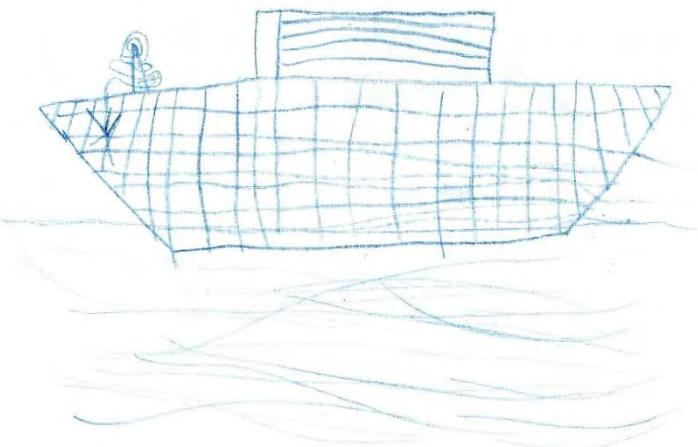
MEGRIM 1



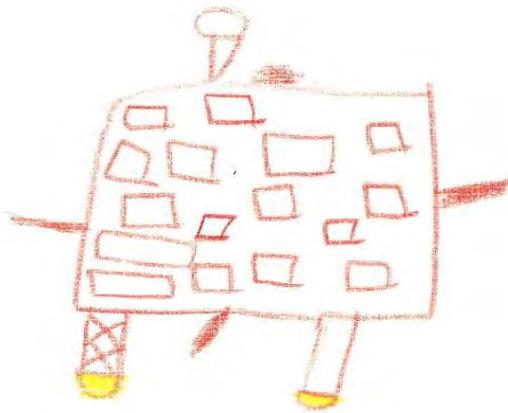
MEGRIM 8



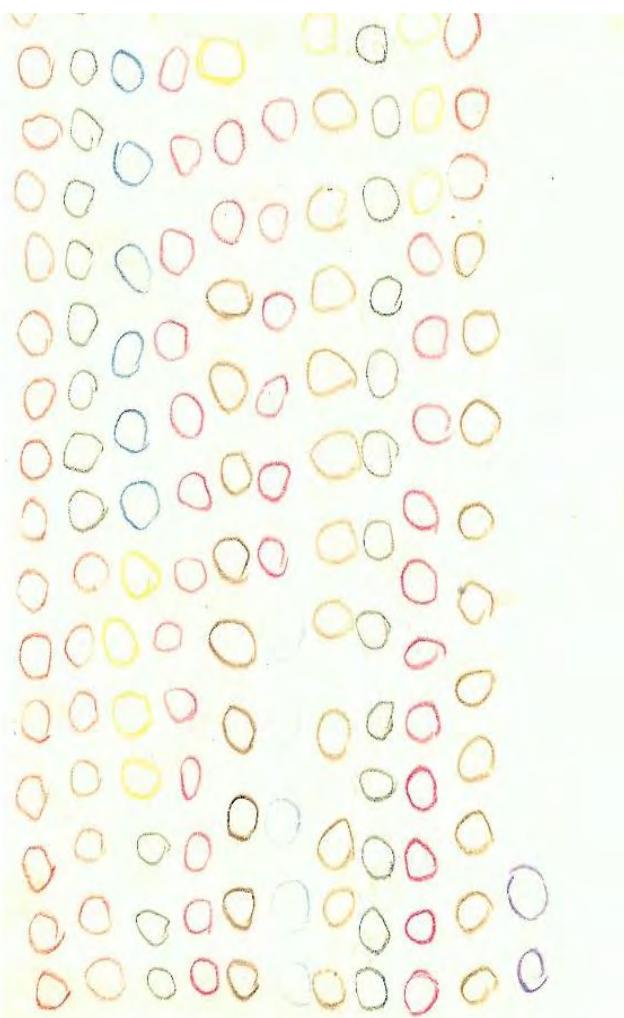
M E G R I M 9



MEGRIM 10



MEGRIM 11



MEGRIM 12

# **DISRUPTED SEQUENCES**



**DISRUPTED SEQUENCE 1**



**DISRUPTED SEQUENCE 2**



**DISRUPTED SEQUENCE 3**

The 24.06.1978

I must

Dear Mister A. M. Gleason,

JAPON INDIA

INDIA

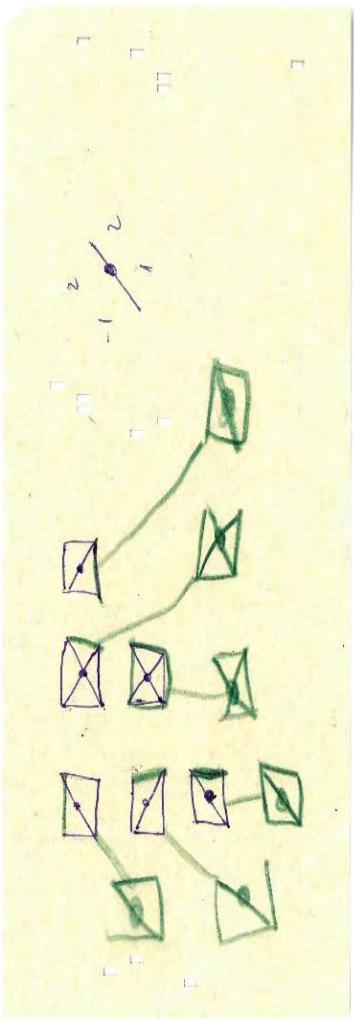
D  
R



**DISRUPTED SEQUENCE 4**

S. M. Gleason

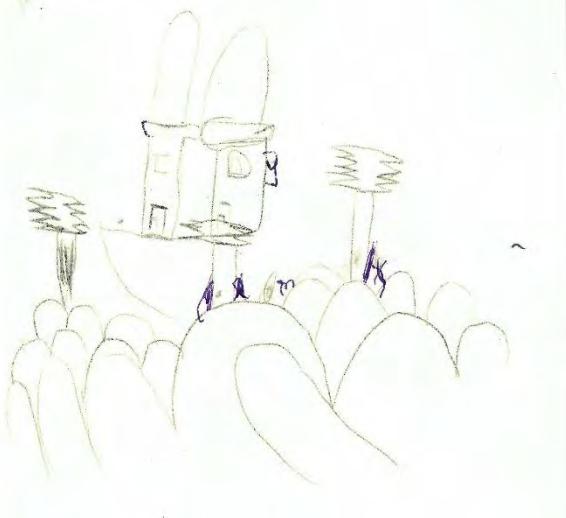
# **DISRUPTED SEQUENCE 5**



**DISRUPTED SEQUENCE 6**



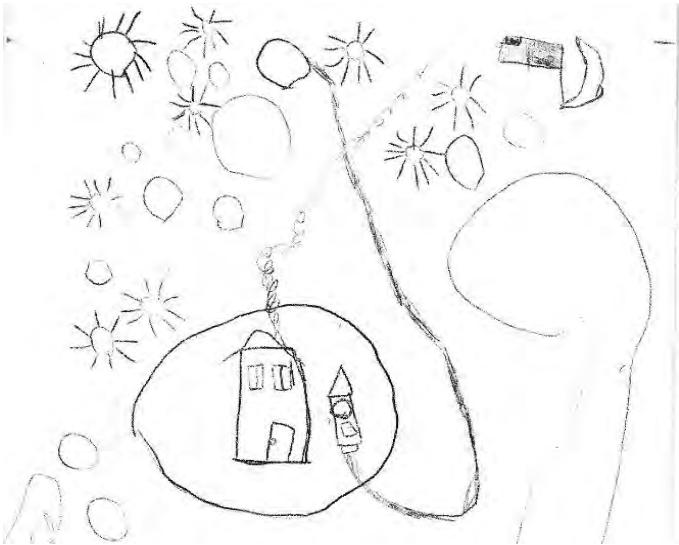
**DISRUPTED SEQUENCE 1**



**DISRUPTED SEQUENCE 8**



**DISRUPTED SEQUENCE 9**



**DISRUPTED SEQUENCE 10**

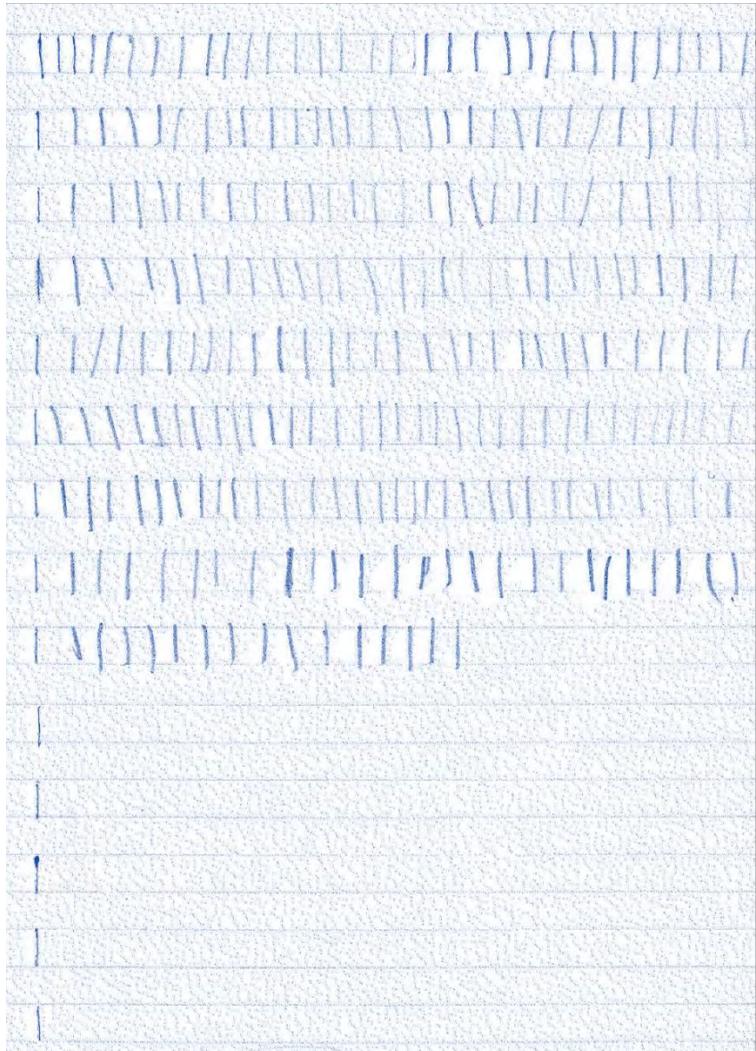


**DISRUPTED SEQUENCE 11**

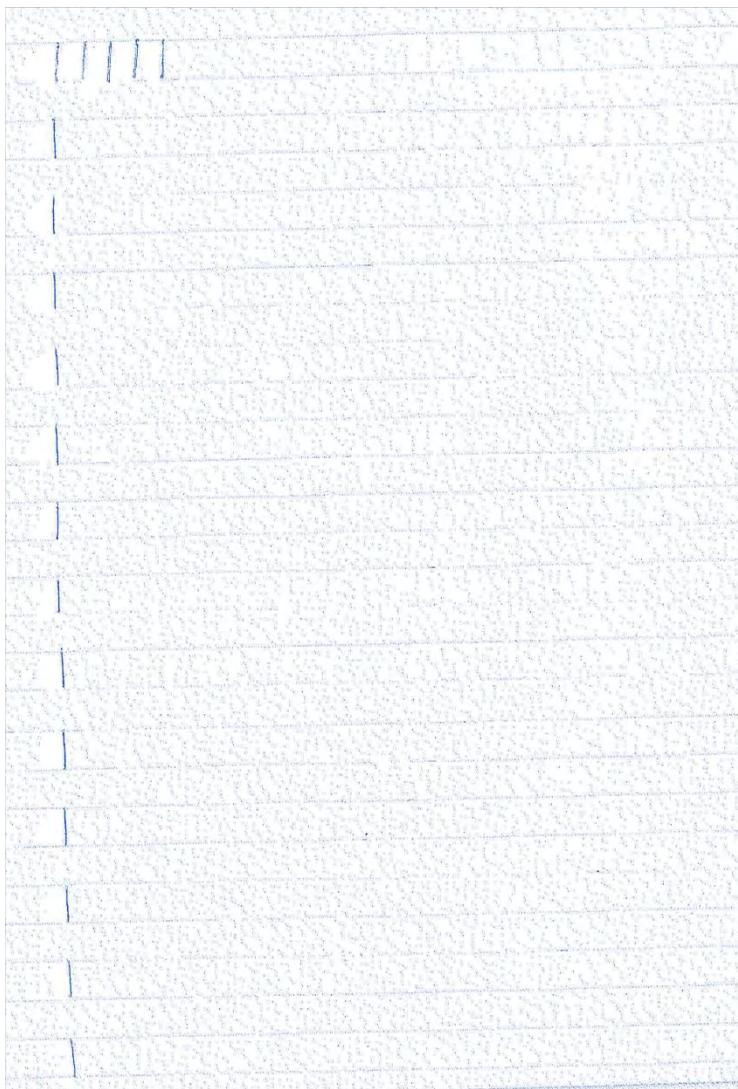


**DISRUPTED SEQUENCE 12**

# RODS



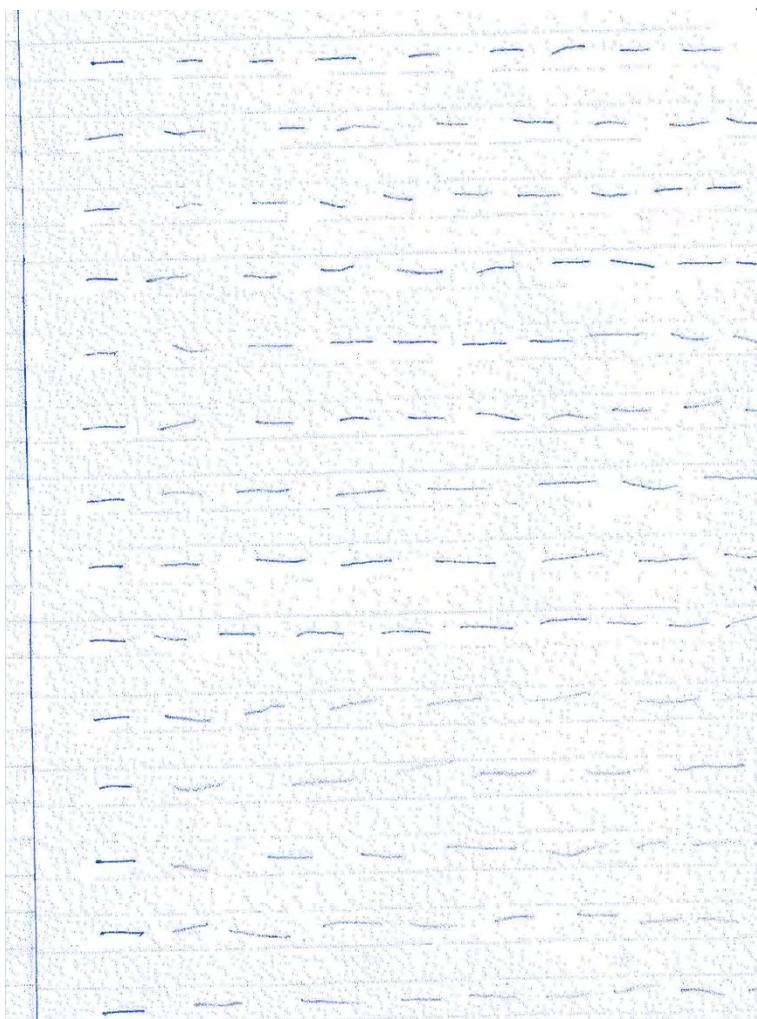
ROD 1



ROD 2

69

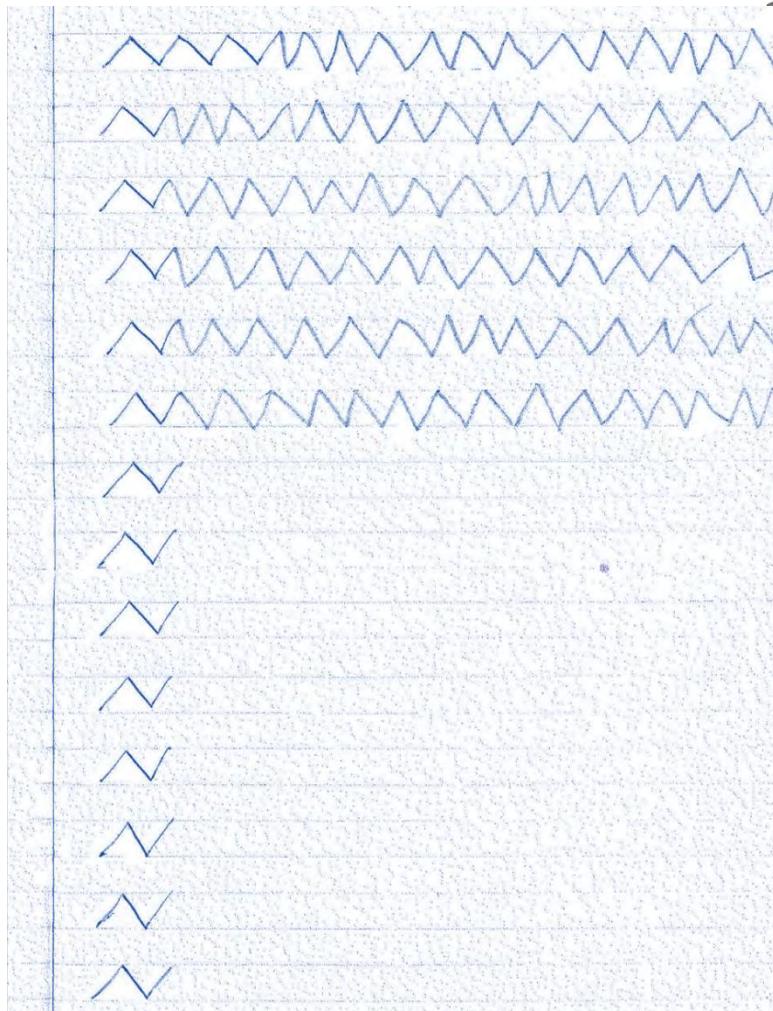
Sustained



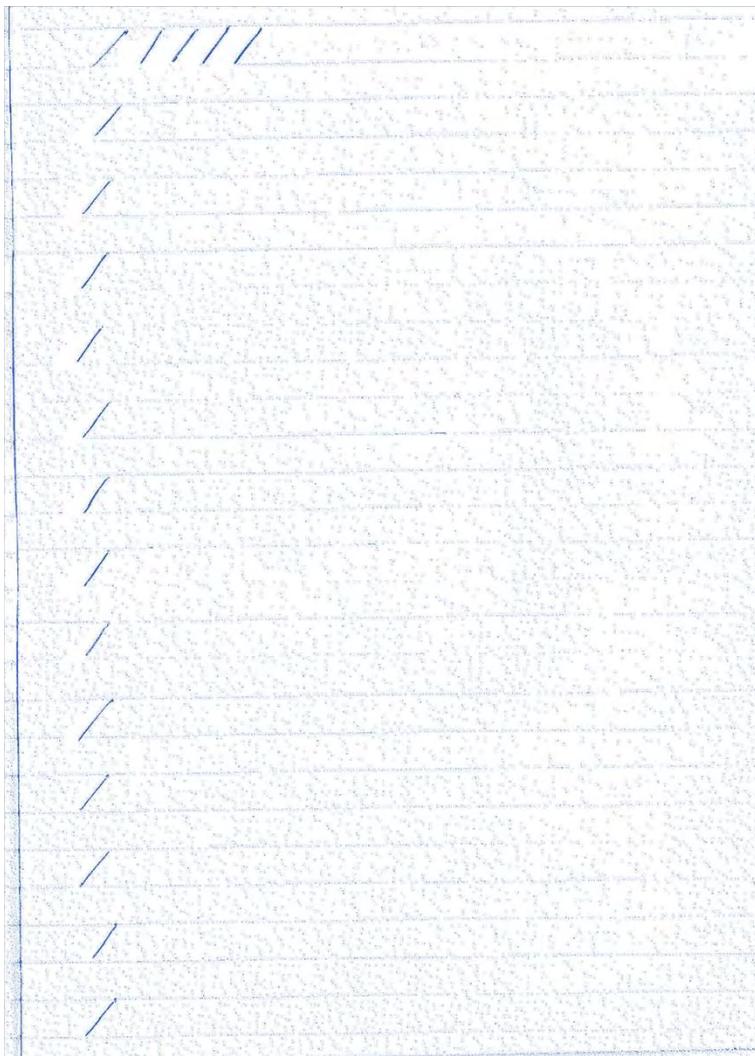
**ROD 3**

70

S. m. r. c. w. l. e. f.



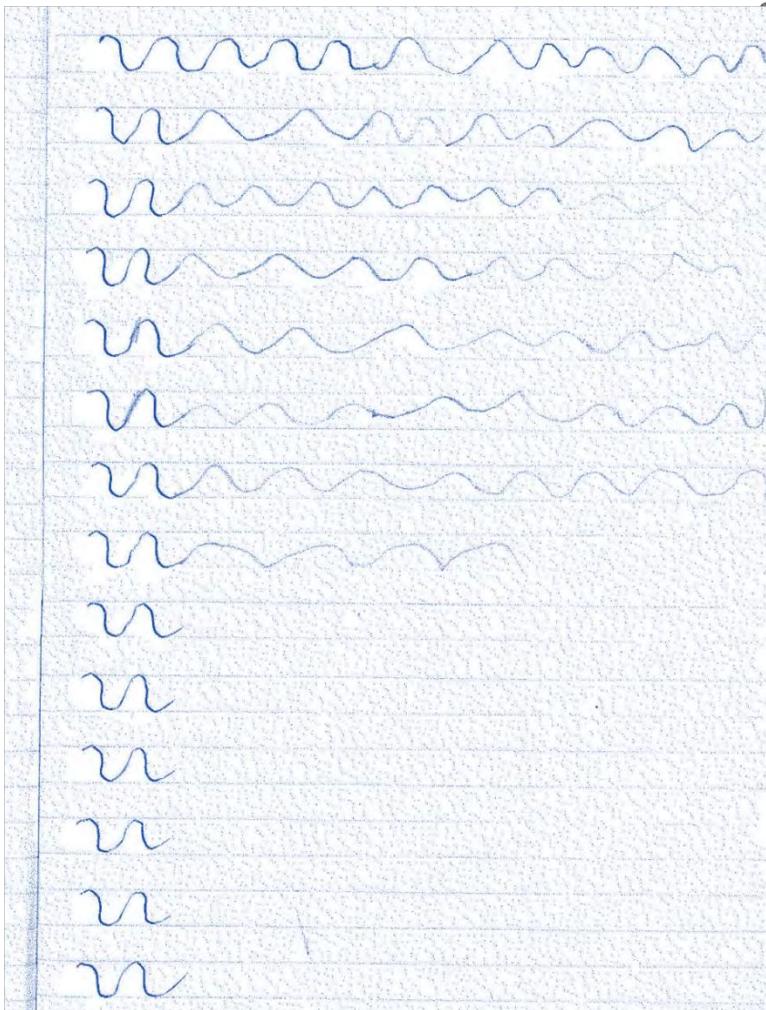
ROD 4



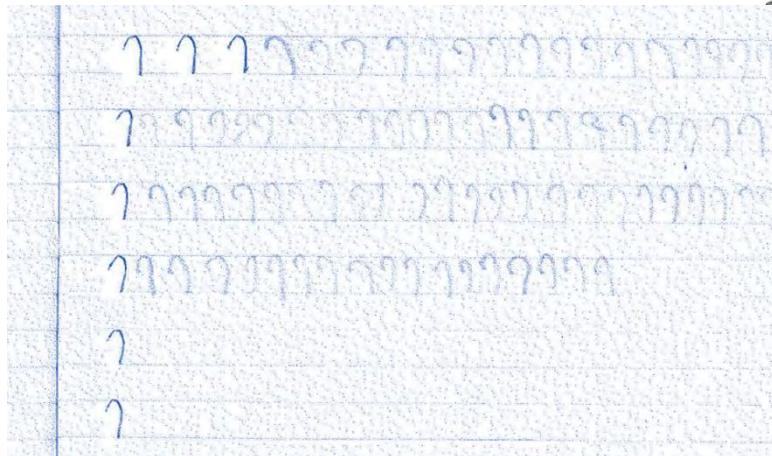
ROD 5



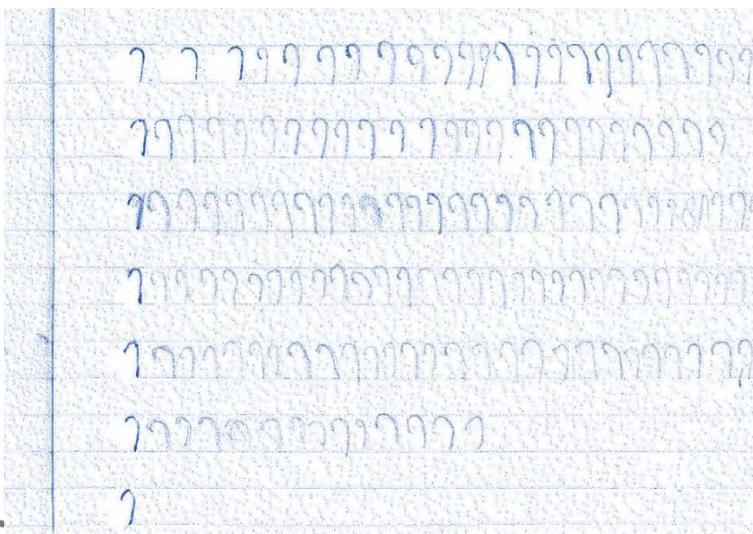
ROD 6



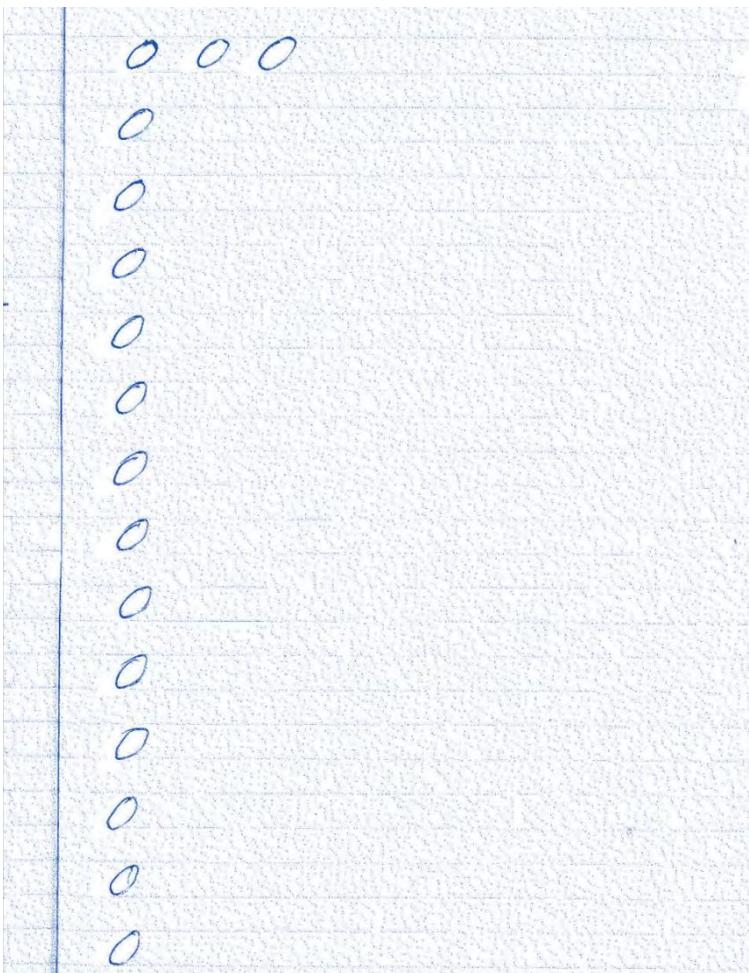
ROD 1



ROD 8

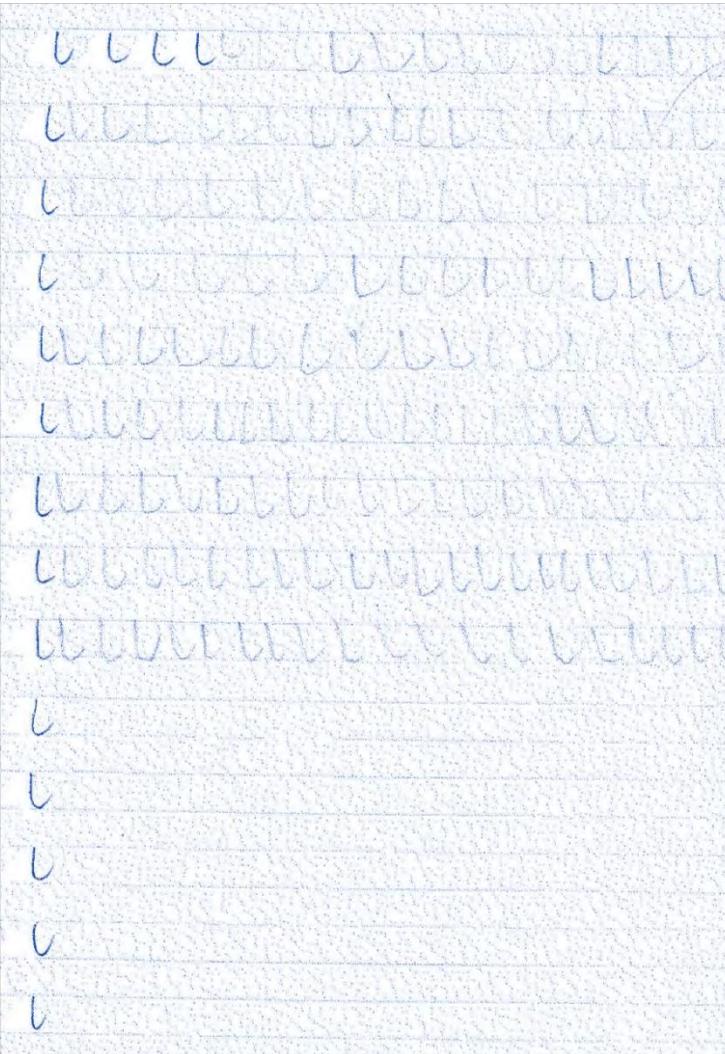


ROD 9

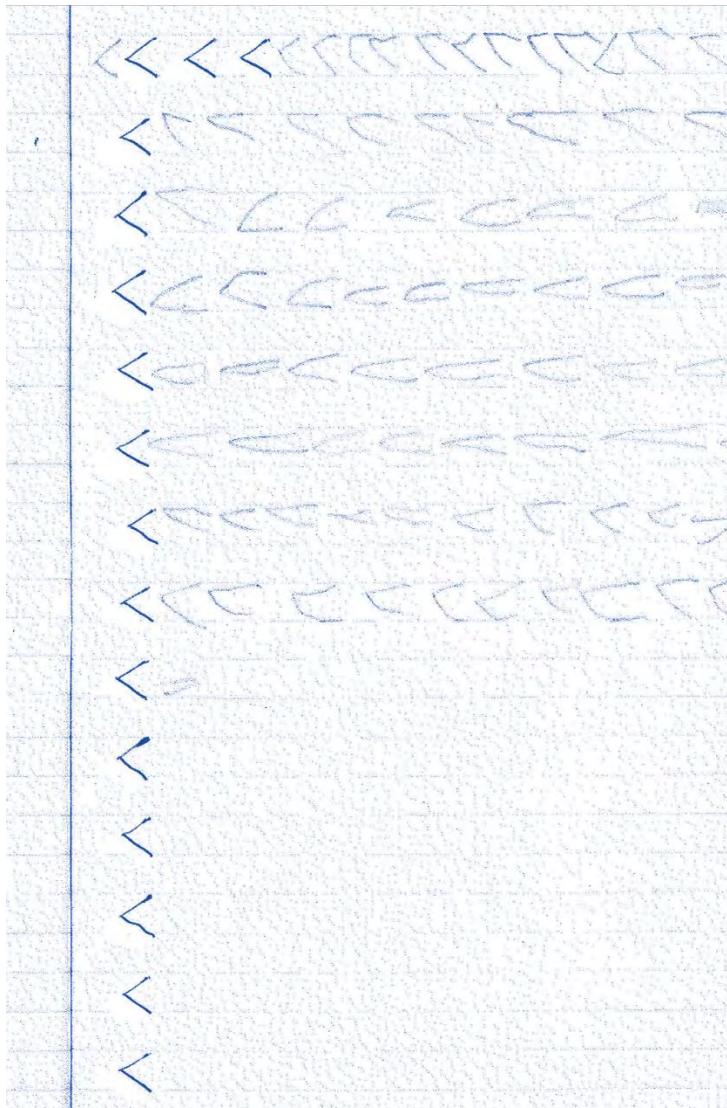


ROD 10

Siueka

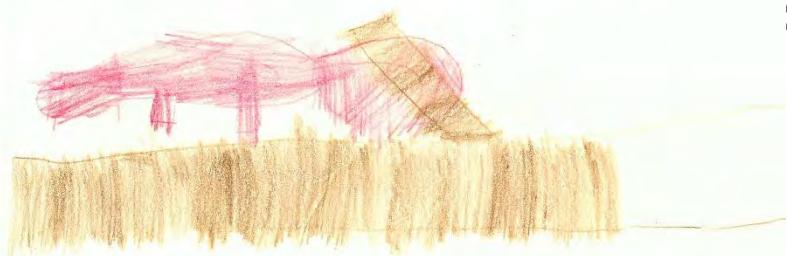


**ROD 11**

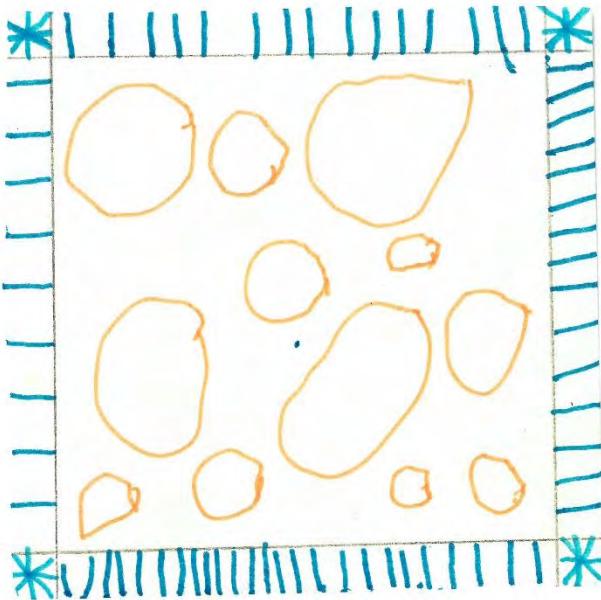


ROD 12

# CHILDLIKE



CHILDLIKE 1



CHILDLIKE 2

**CHILDLIKE 3**



**CHILDLIKE 4**



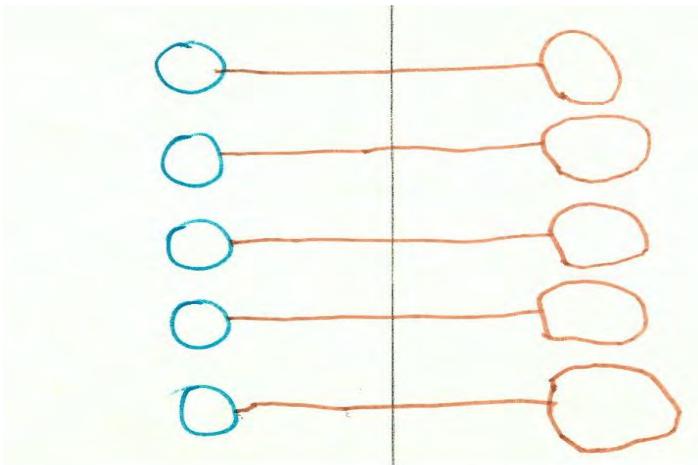
**CHILDLIKE 5**



**CHILDLIKE 6**



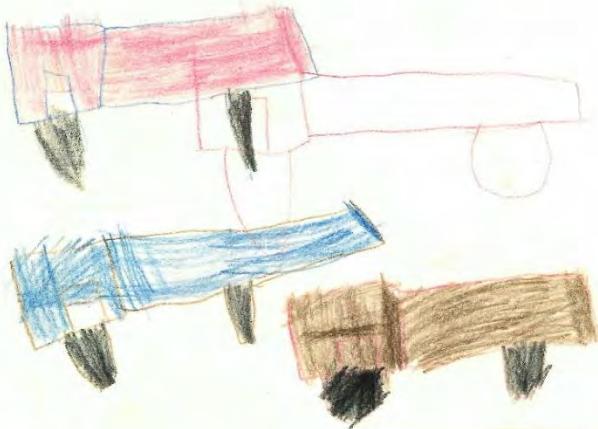
**CHILDLIKE 7**



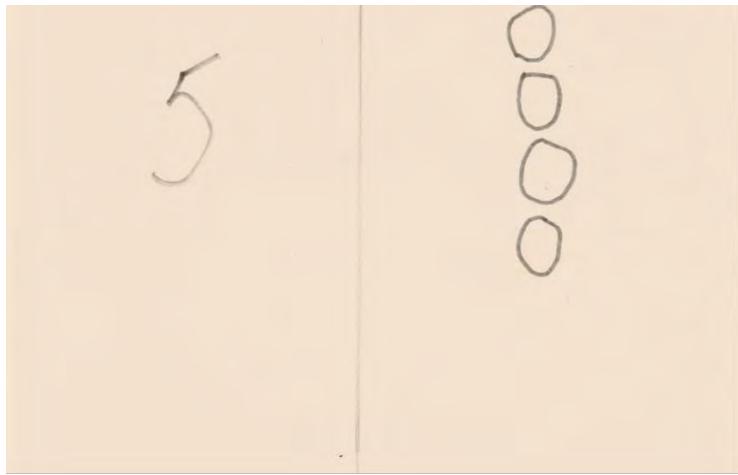
**CHILDLIKE 8**



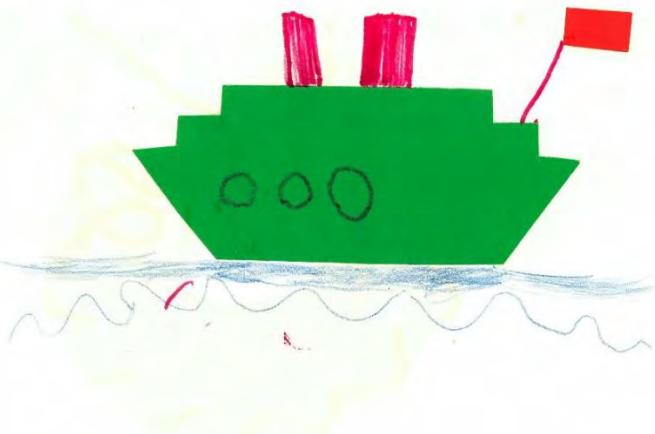
CHILDLIKE 9



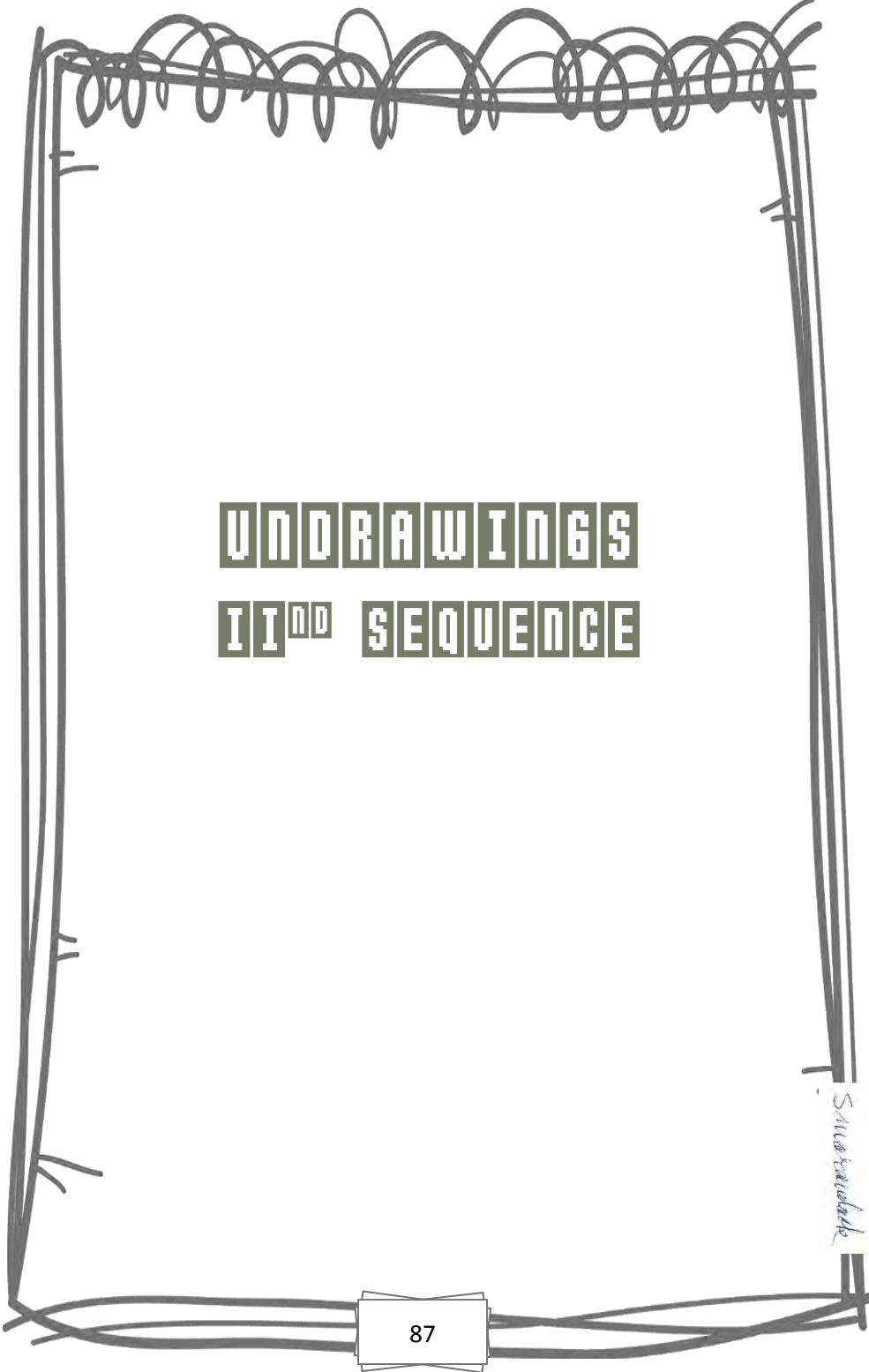
CHILDLIKE 10



**CHILDLIKE 11**



**CHILDLIKE 12**

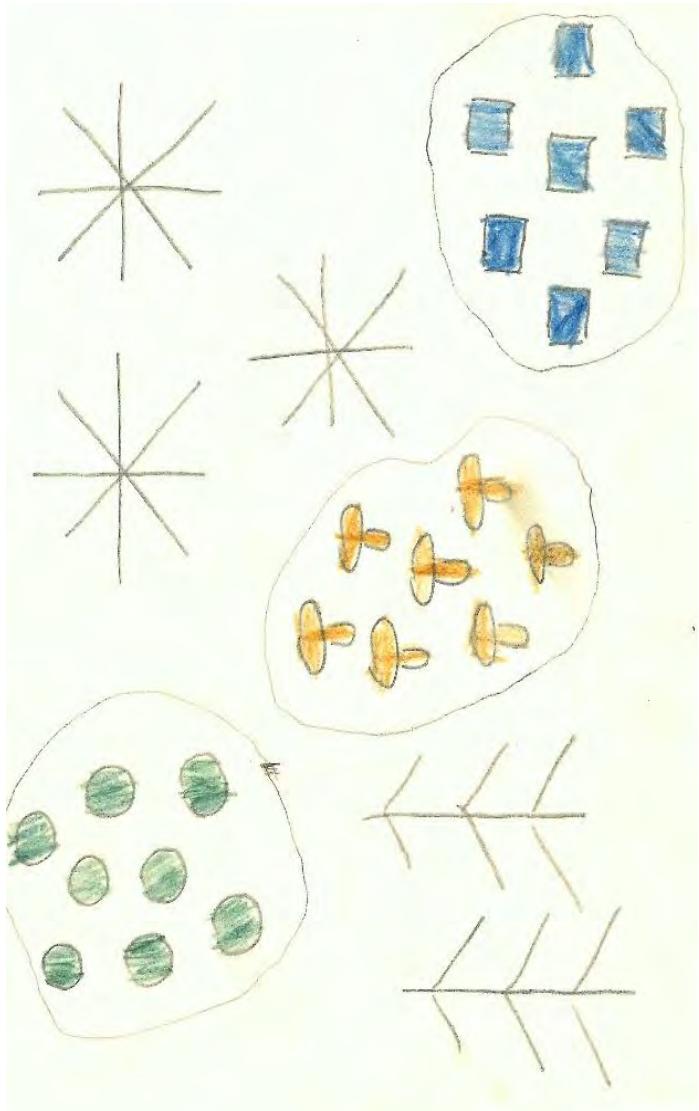


# UNDRAWINGS

## IN 100 SEQUENCE

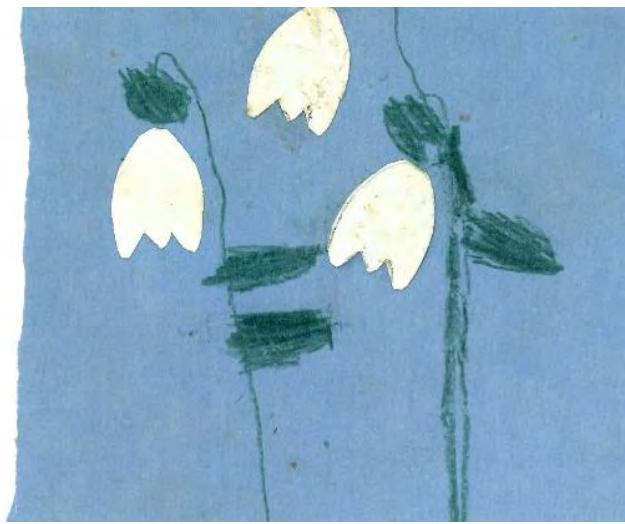


UNDRAWING 15



UNDRAWING 16

UNDRAWING 17

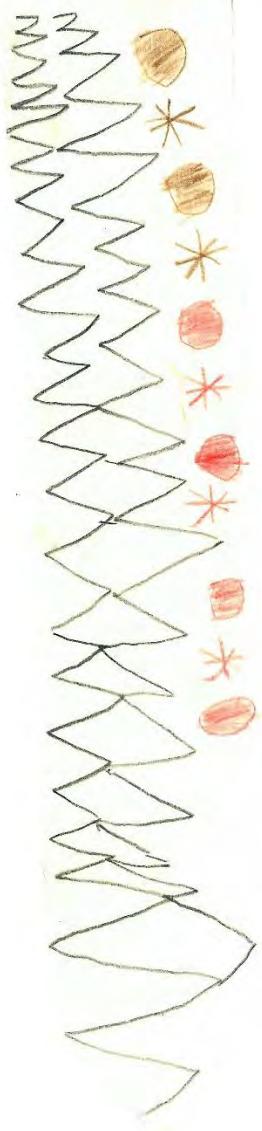


UNDRAWING 18

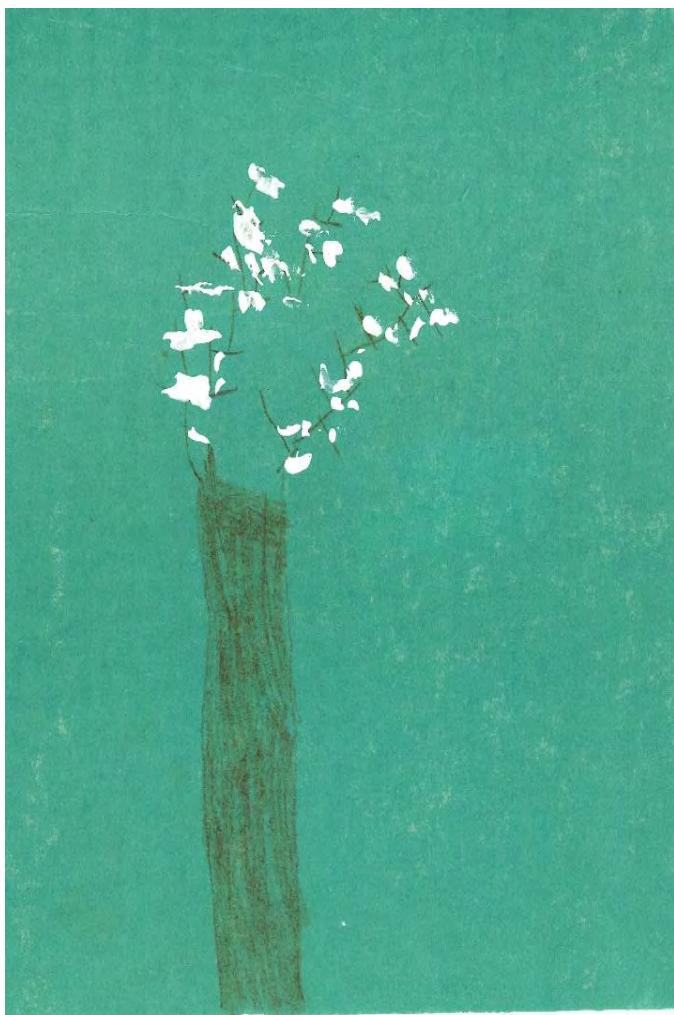


UNDRAWING 19

Siluetterabbit



UNDRAWING 20



UNDRAWING 21



UNDRAWING 22



S. M. K. C. C. W. D. S.

UNDRAWING 23



UNDRAWING 24



UNDRAWING 25



UNDRAWING 26

Silvia Schmid



UNDRAWING 27



UNDRAWING 28



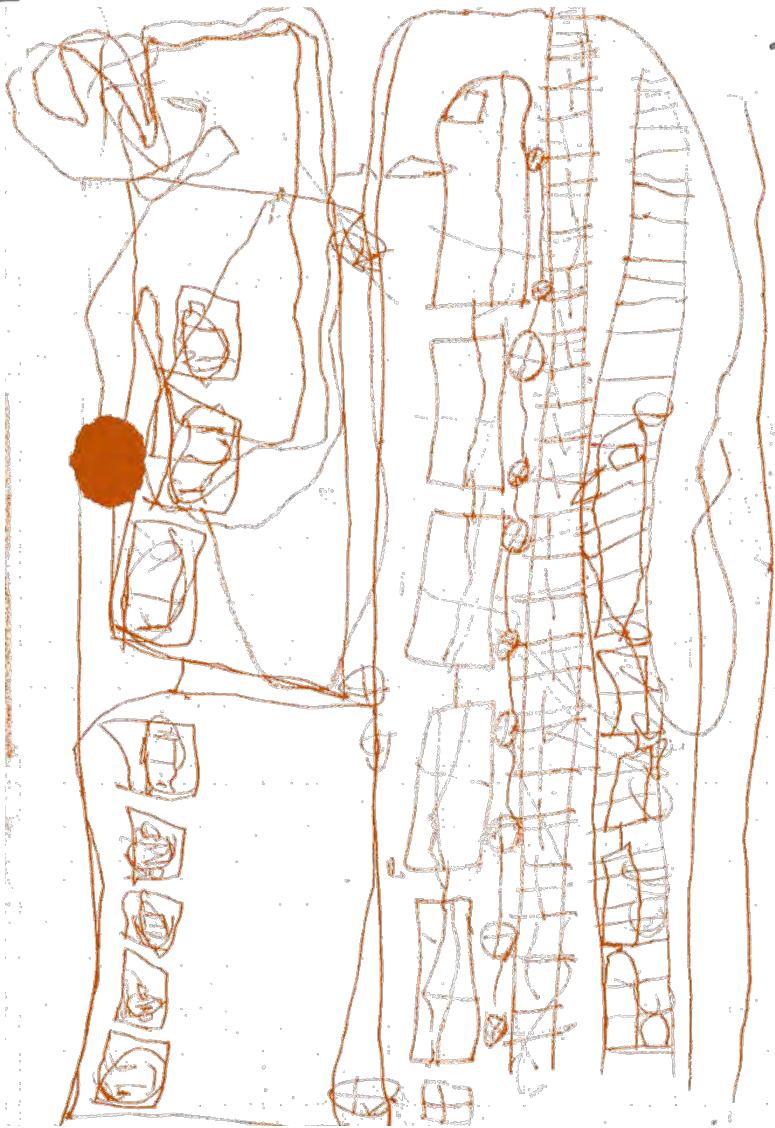
UNDRAWING 29



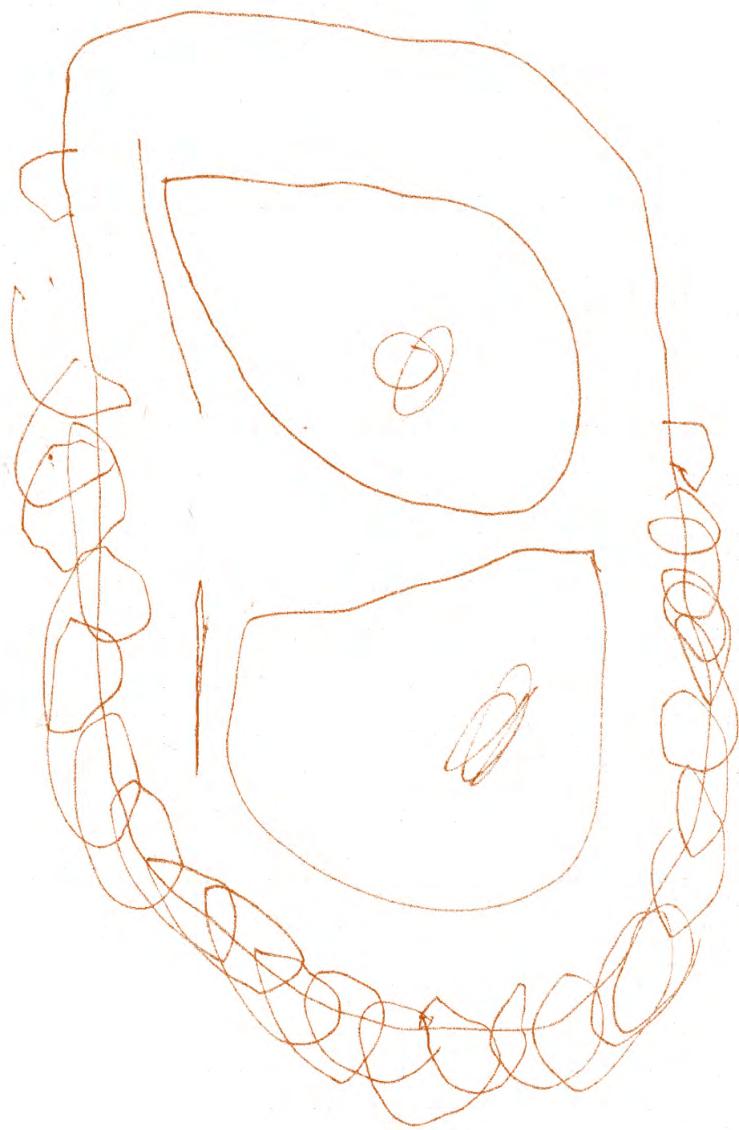
UNDRAWING 30

S. M. K. 2010

# FLAWINGS



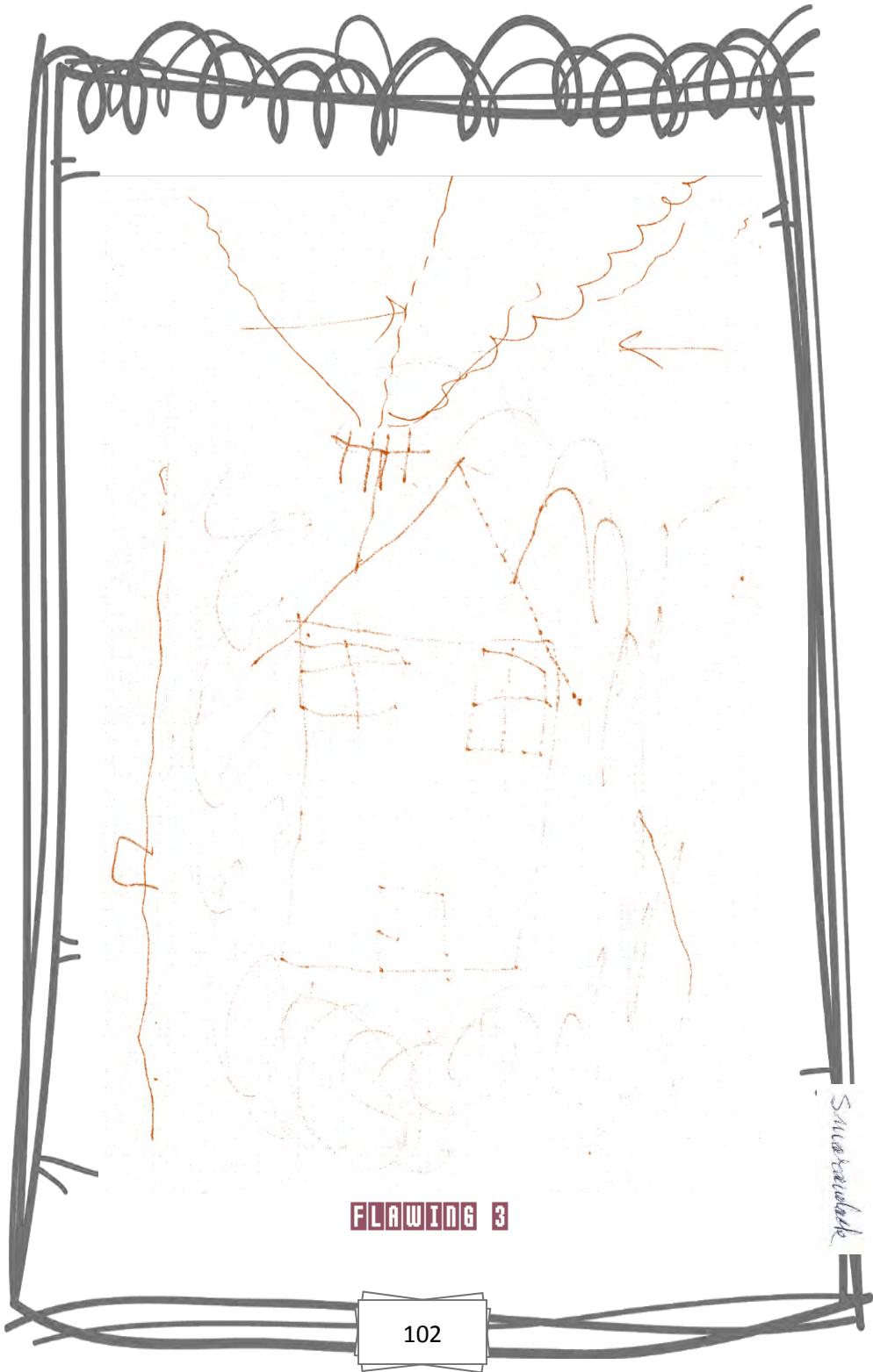
FLAWING 1



FLAWING 2

101

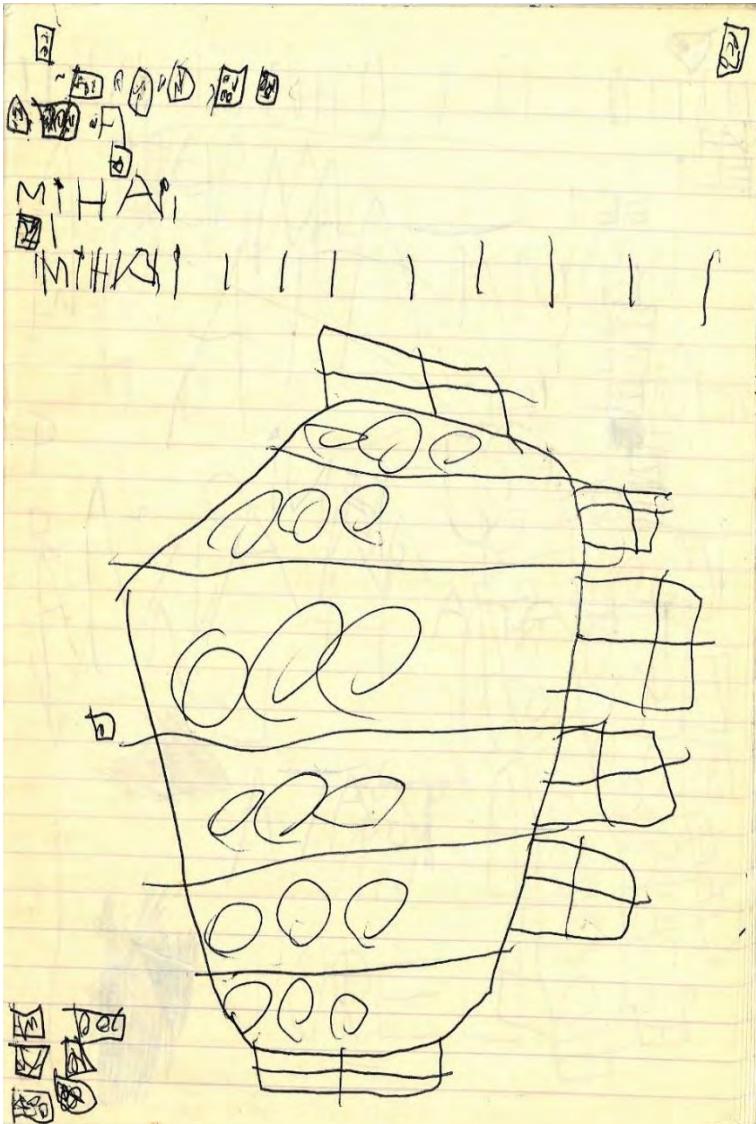
S. M. W. 101



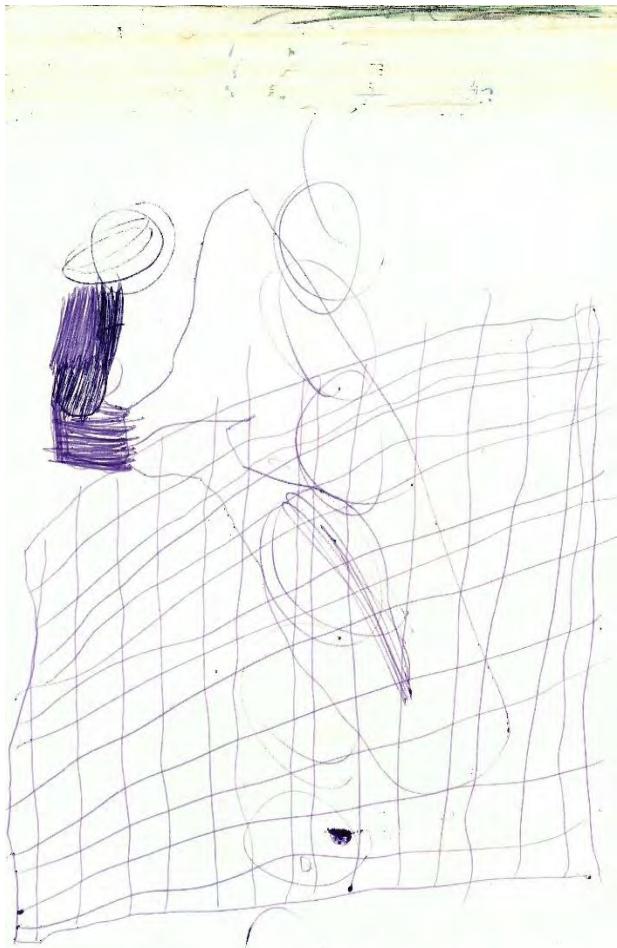
FLAWING 3



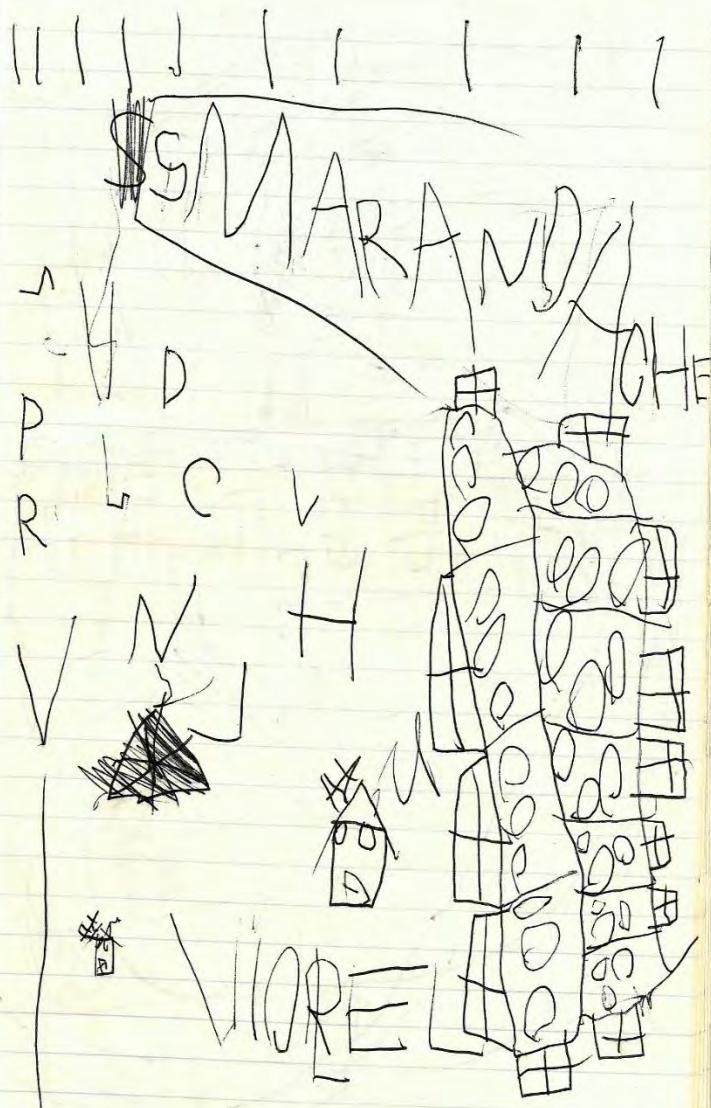
FLAWING 4



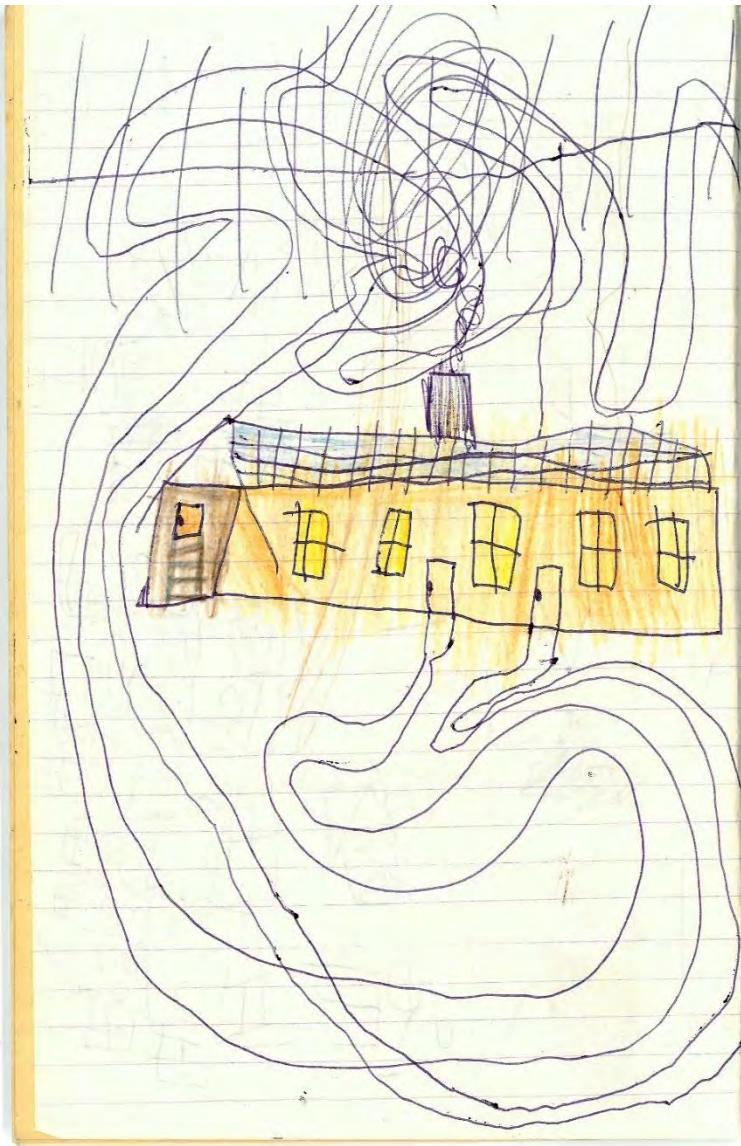
FLAWING 5



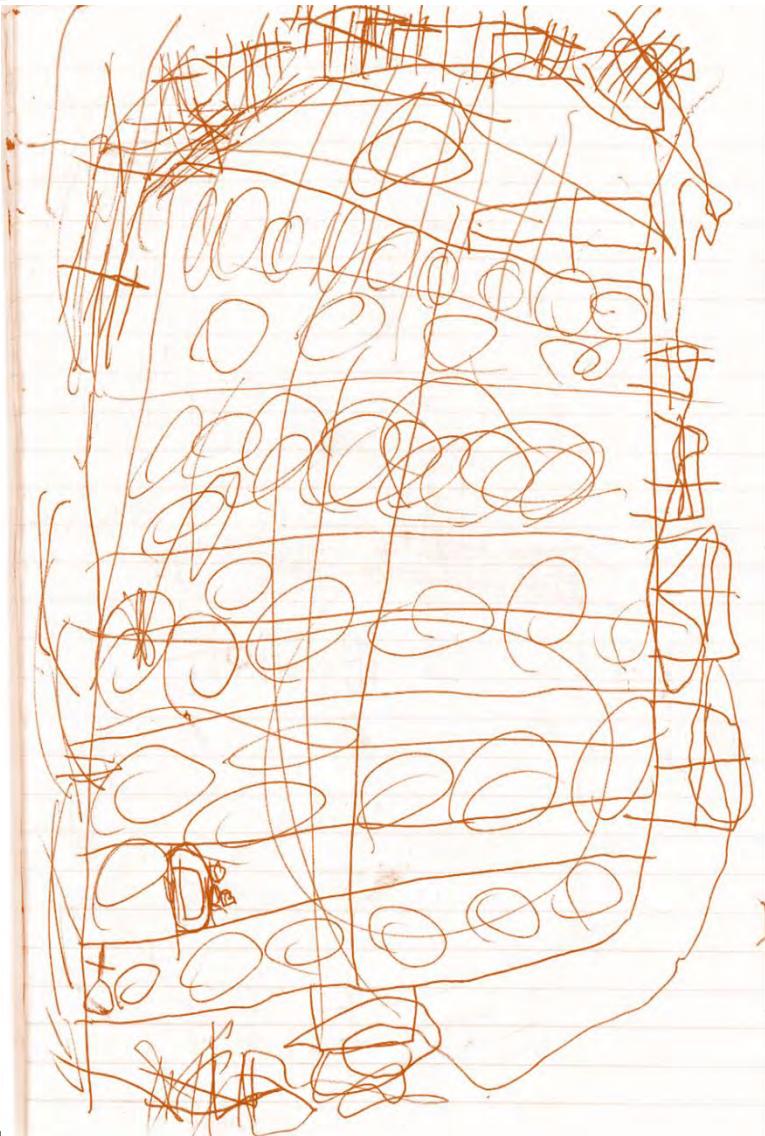
FLAWING 6



FLAWING 7



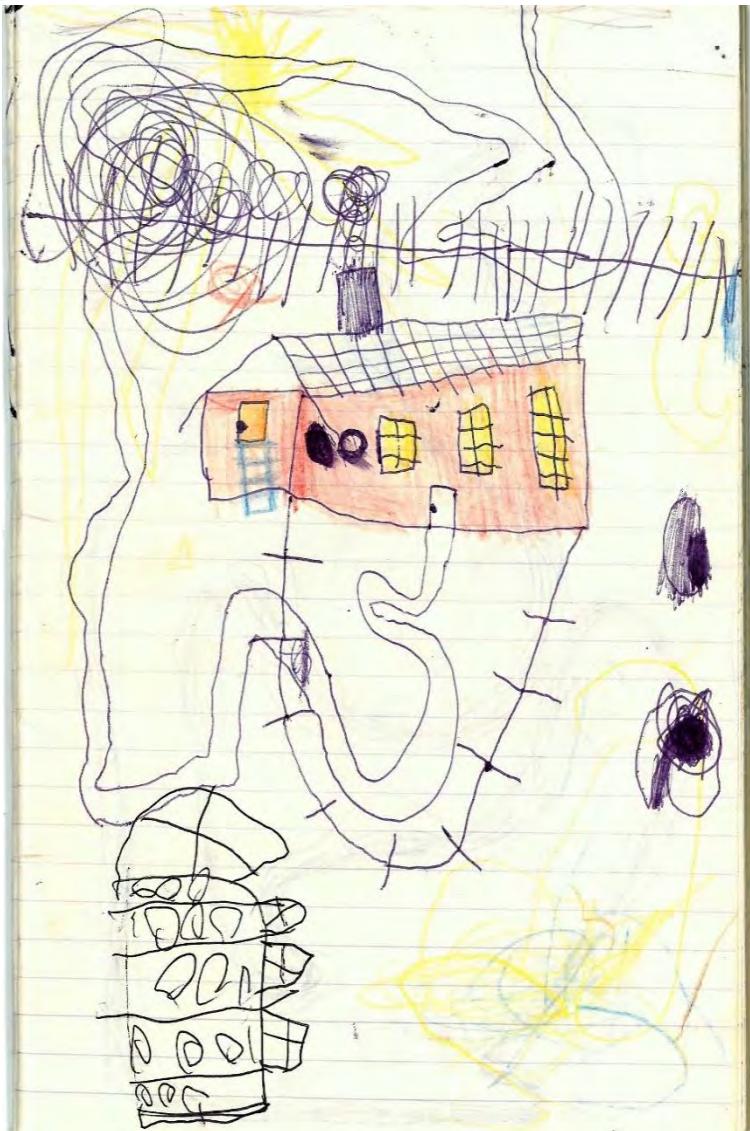
FLAWING 8



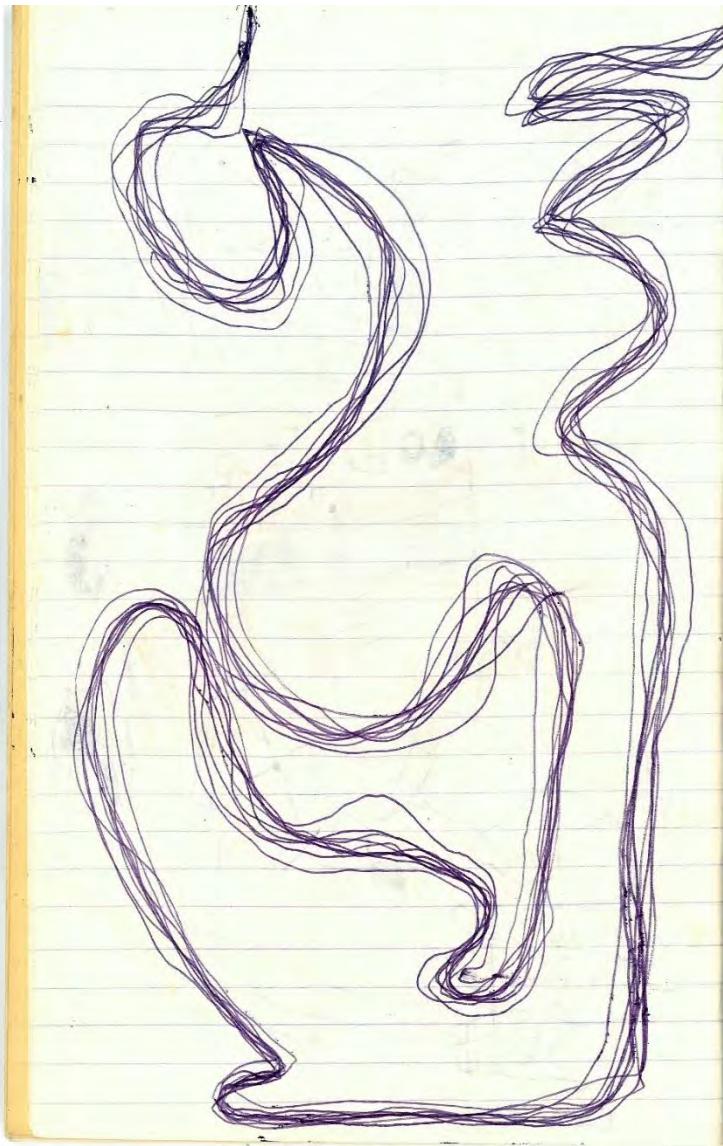
FLAWING 9



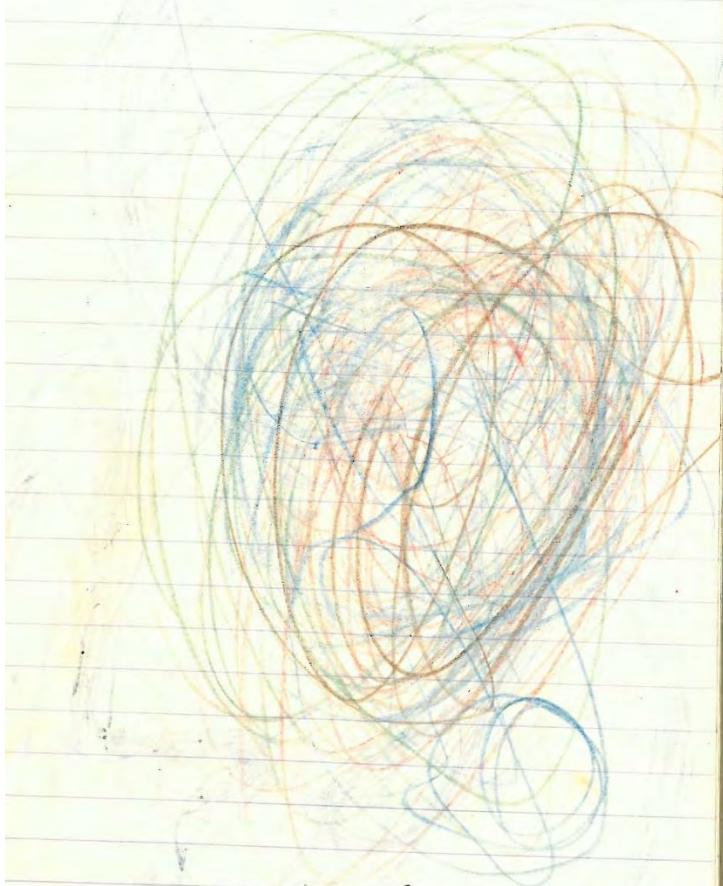
FLAWING 10



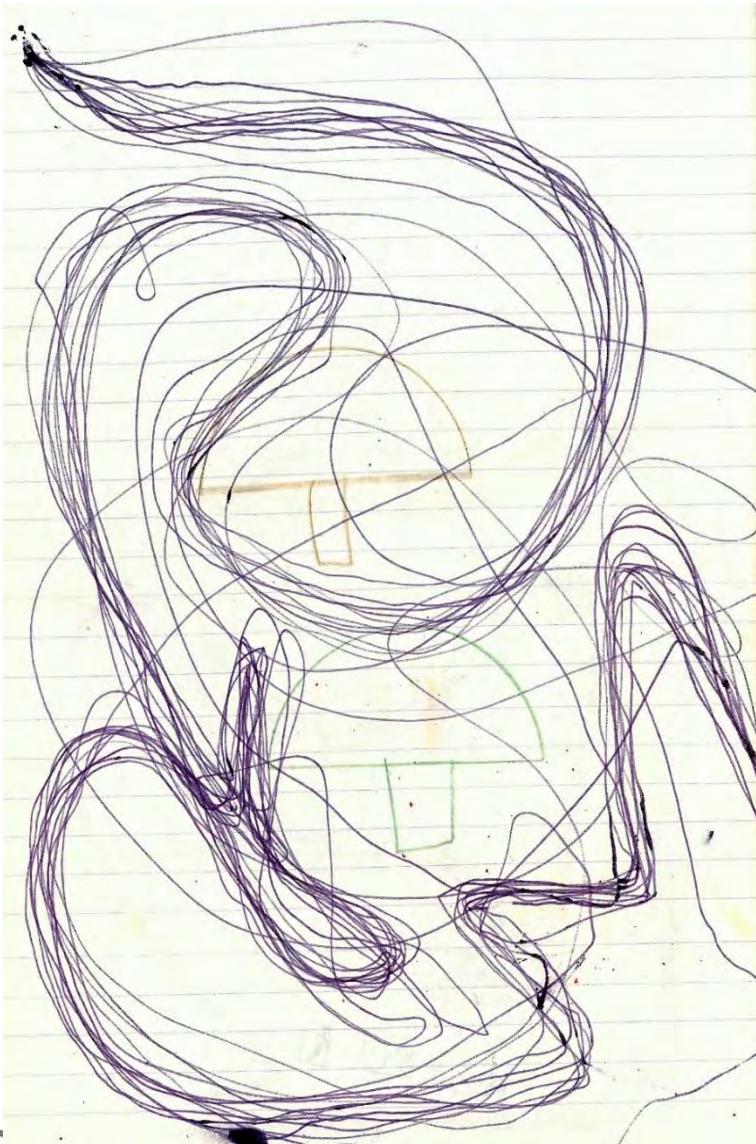
DRAWING 11



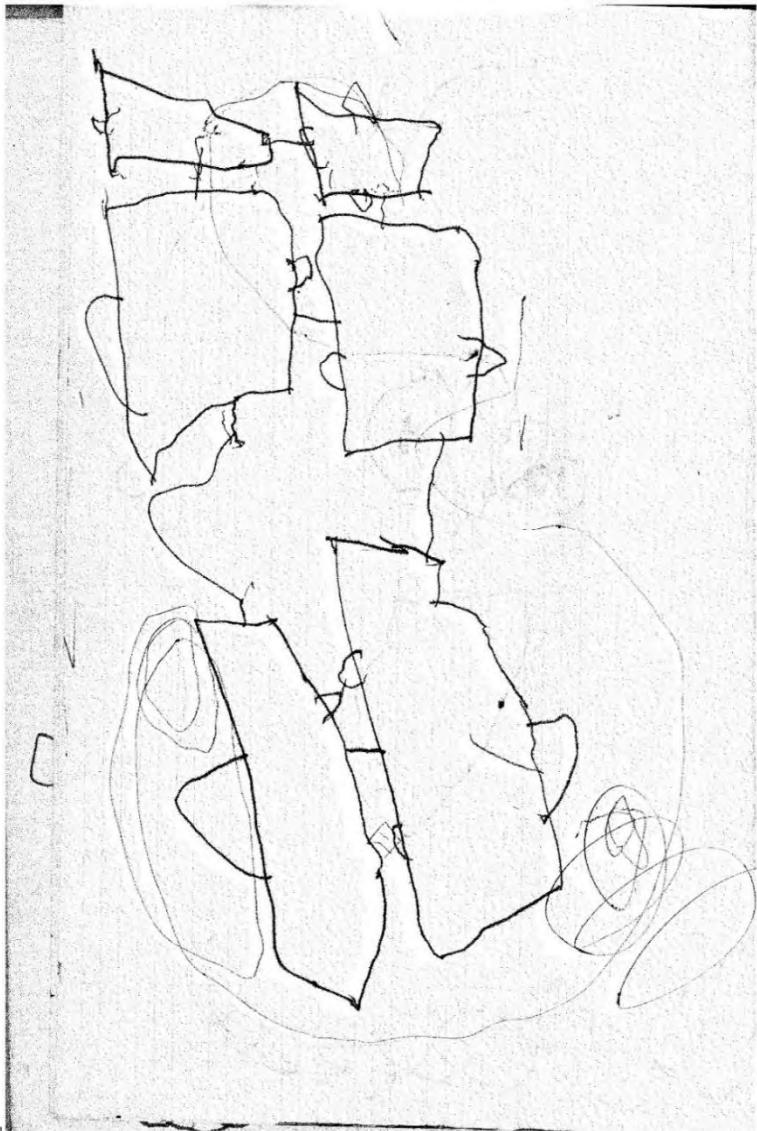
FLAWING 12



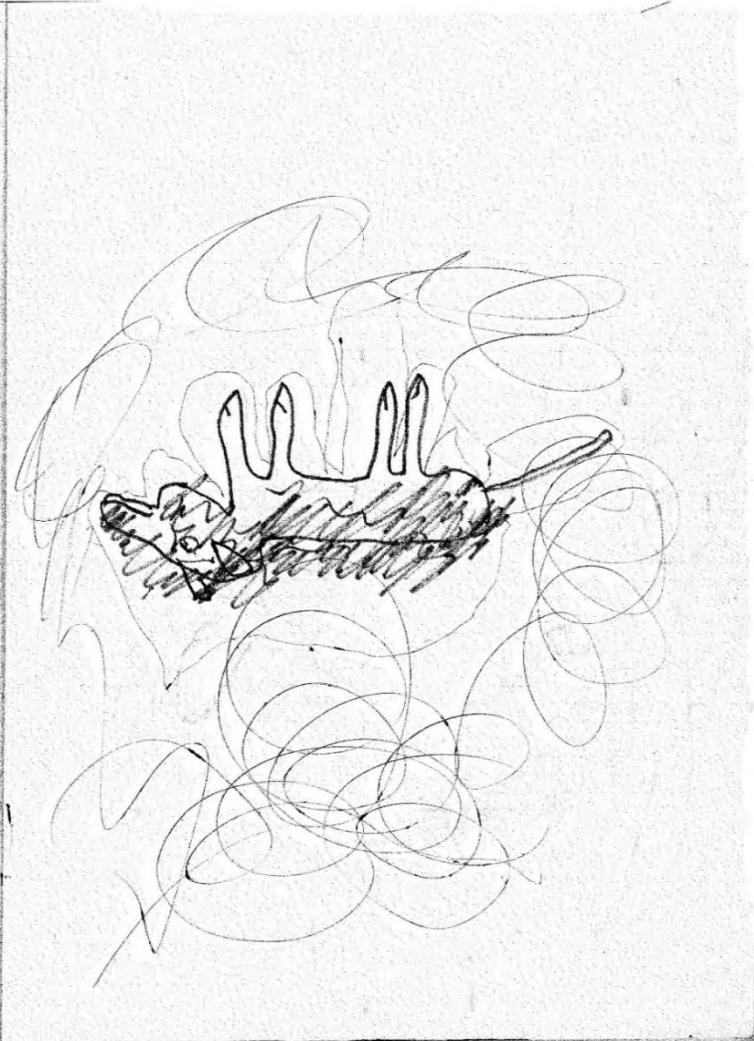
**FLAWING 13**



FLAWING 14

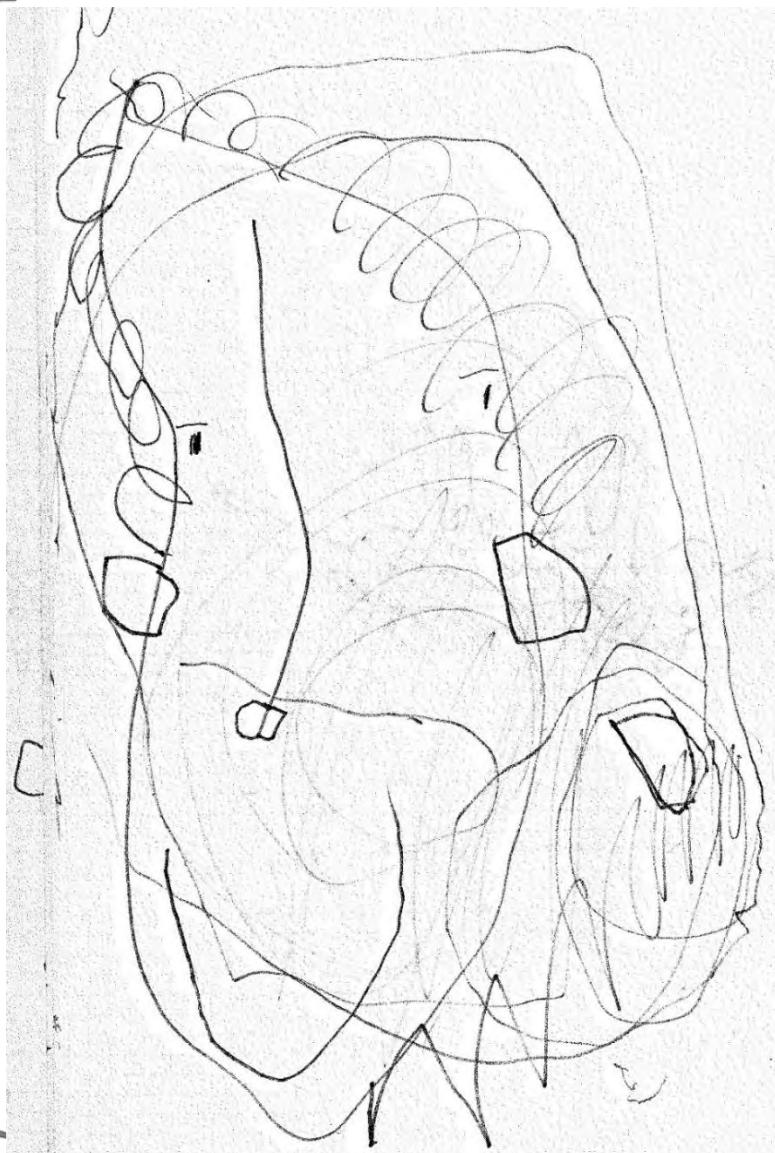


**FLAWING 15**



FLAWING 16

S. M. S. T. C. W. S. D.



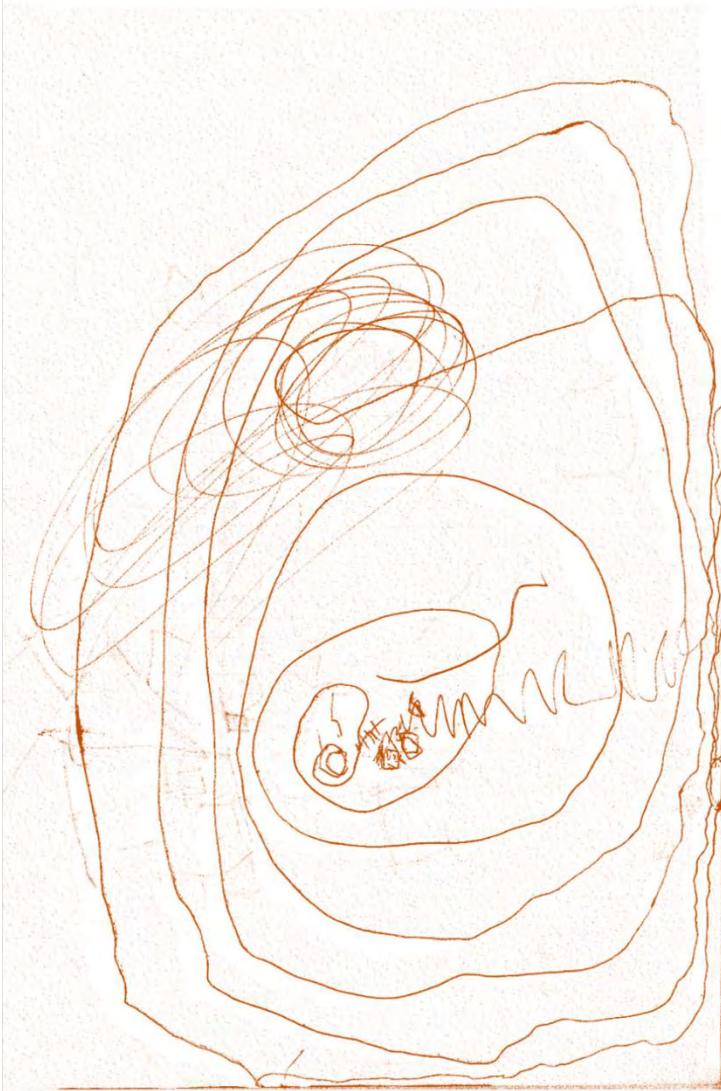
FLAWING 17



FLAWING 18



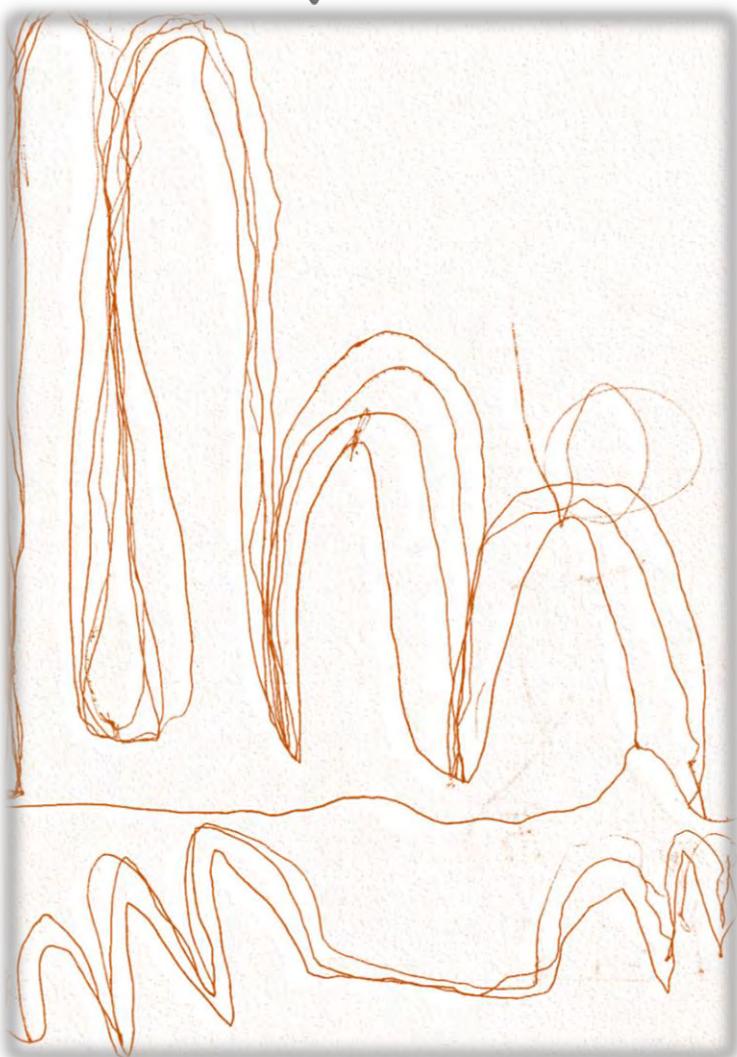
FLAWING 19



FLAWING 20



FLAWING 21



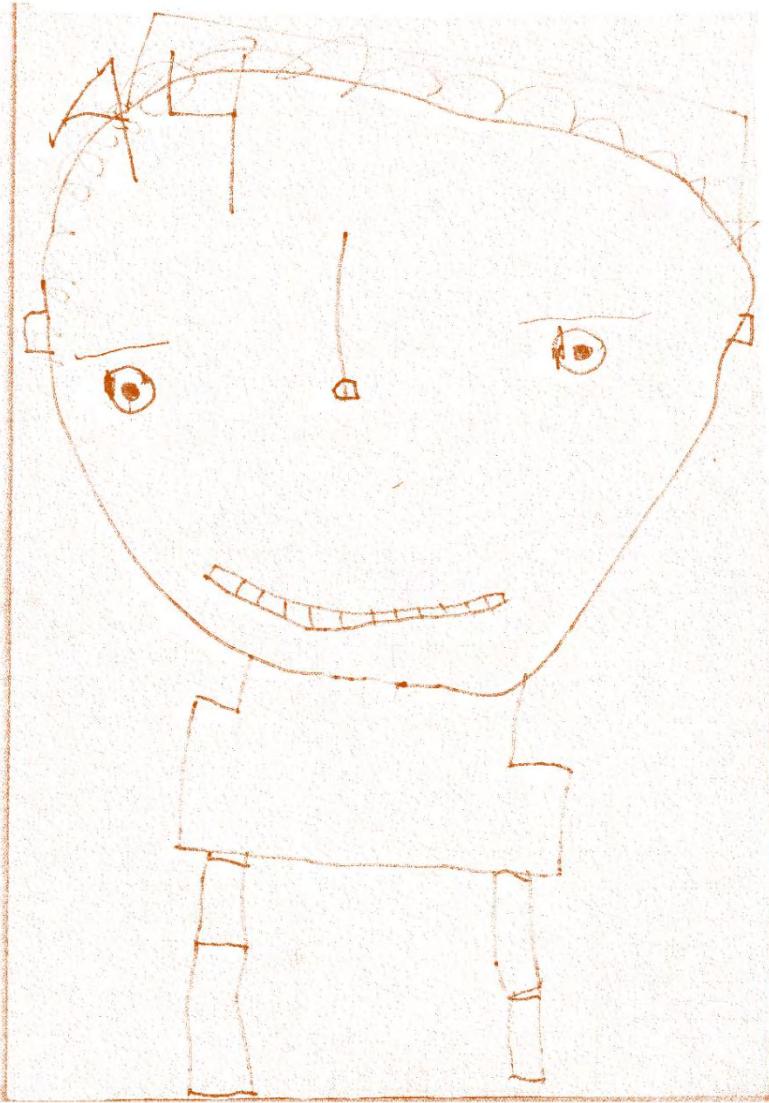
FLAWING 22



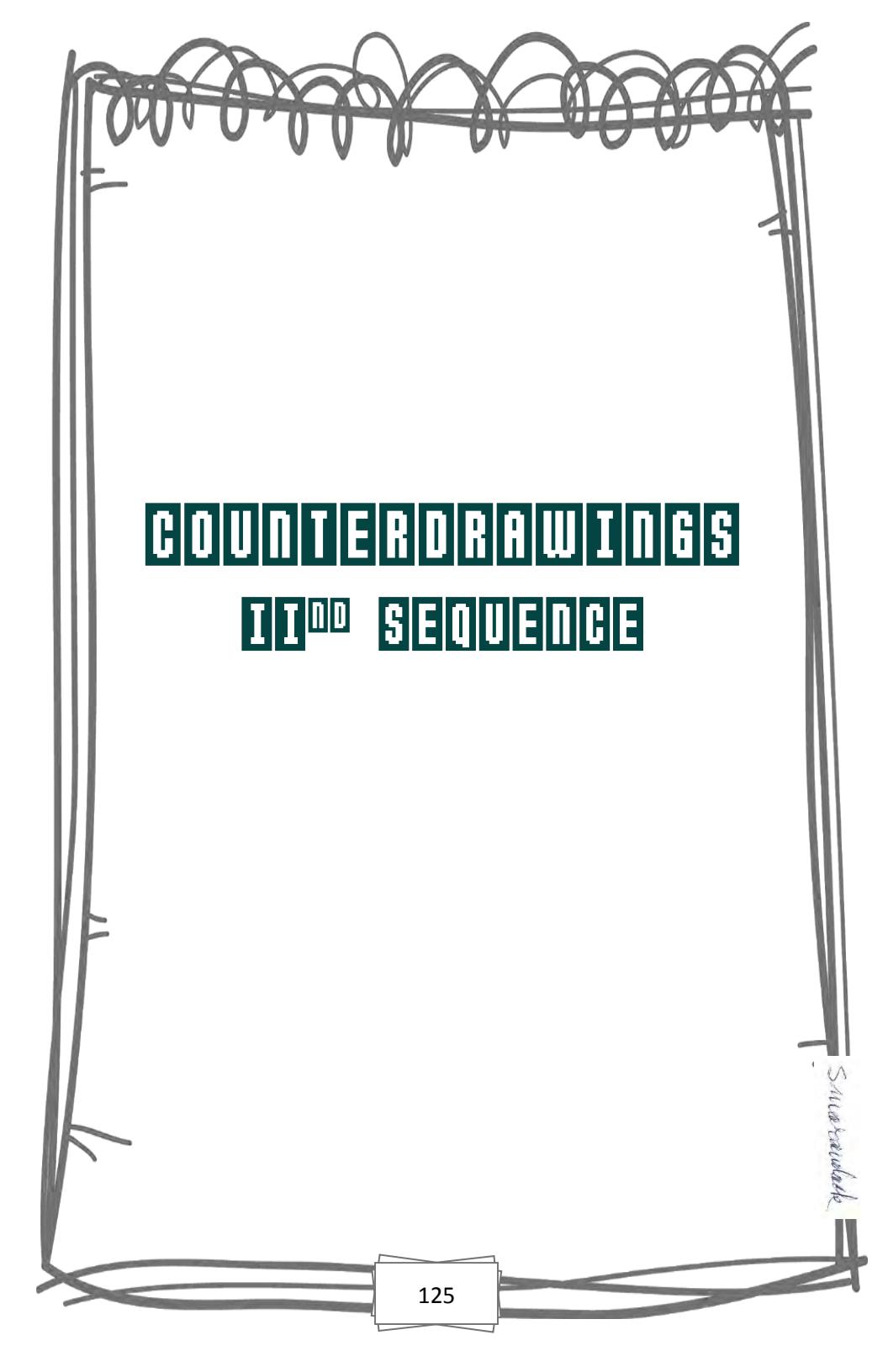
FLAWING 23



FLAWING 24



FLAWING 25



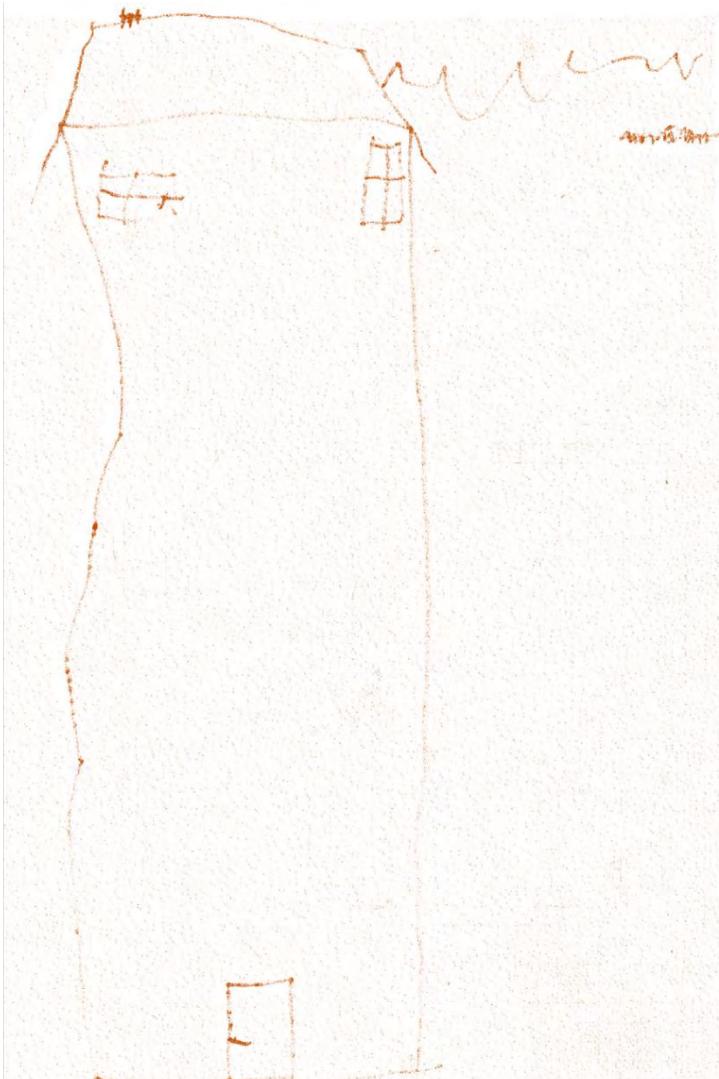
# COUNTERDRAWINGS

## IN A SEQUENCE



COUNTERDRAWING 13

S. M. S. T. C. W. H. E. L. D. E. R.

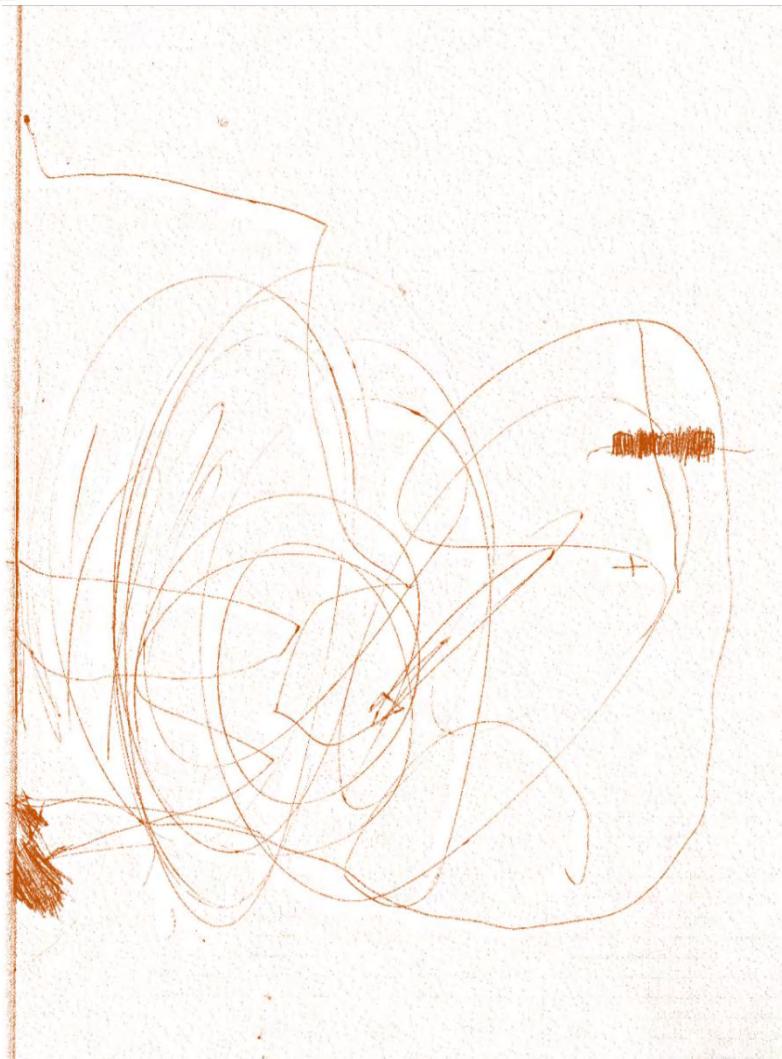


COUNTERDRAWING 14



COUNTERDRAWING 15

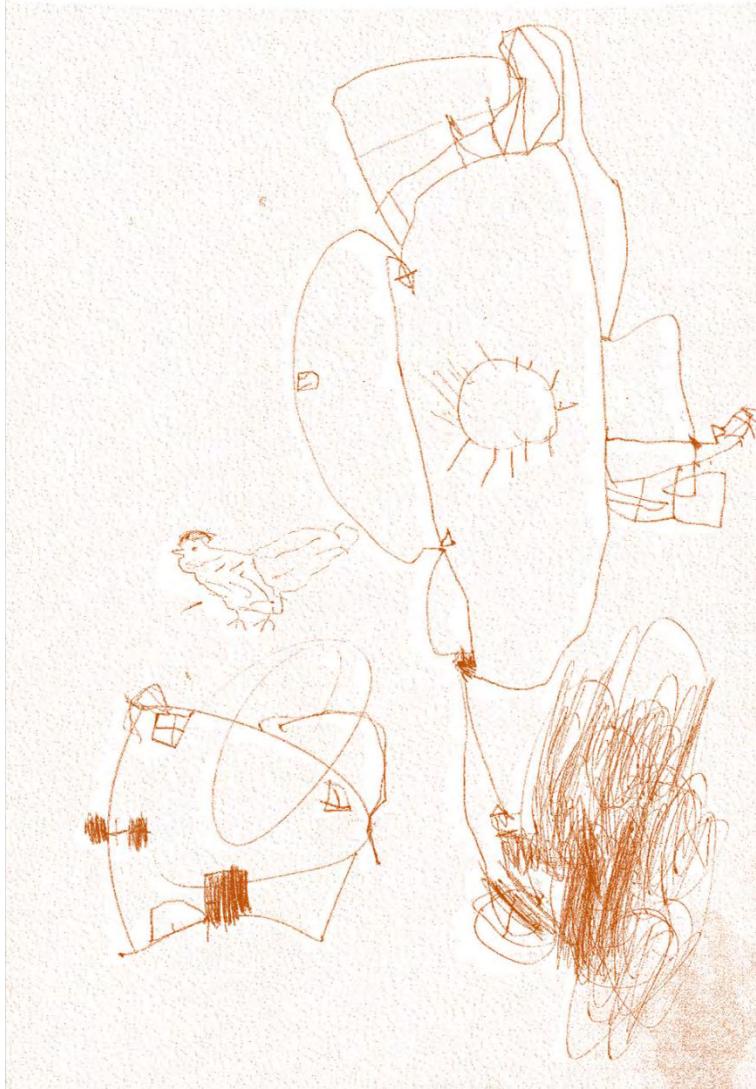
S. M. Krasner



COUNTERDRAWING 16



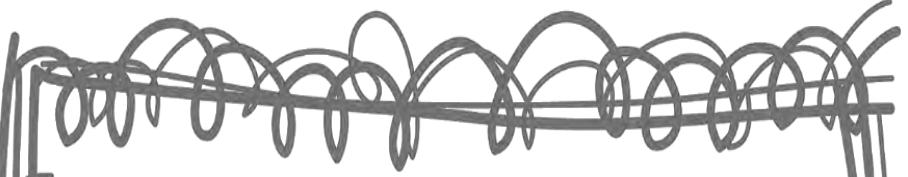
COUNTERDRAWING 11



COUNTERDRAWING 18



COUNTERDRAWING 19



**COUNTERDRAWING 20**



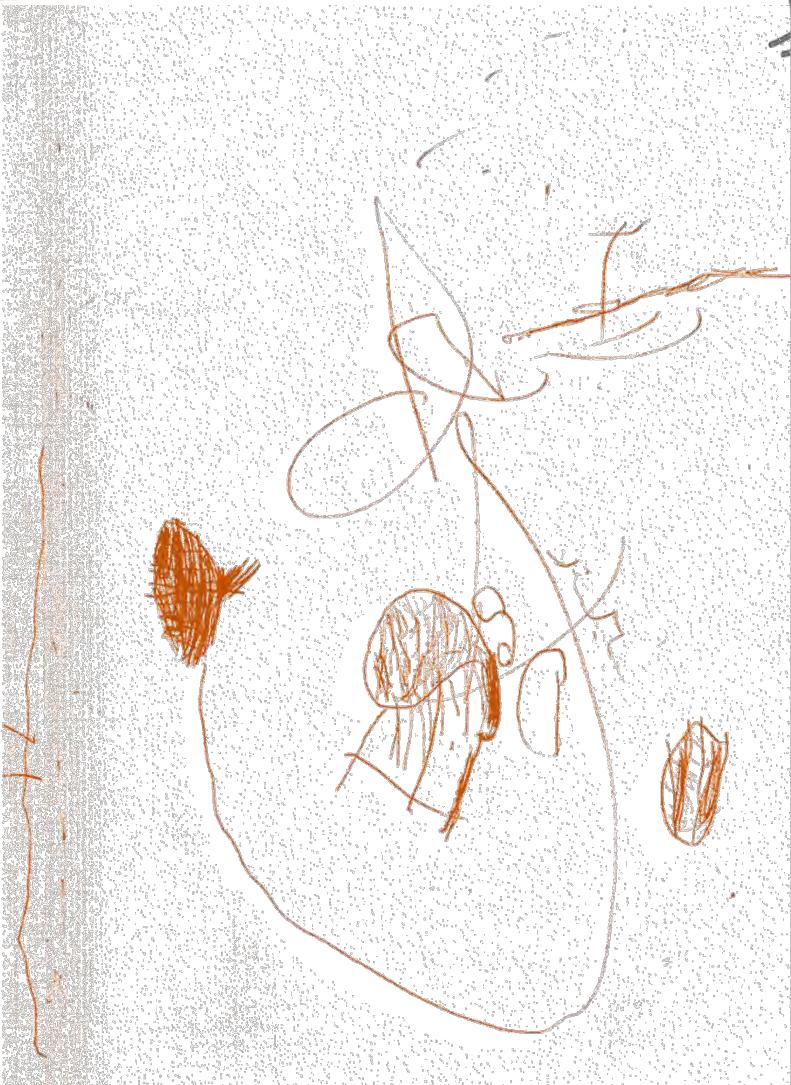
## COUNTERDRAWING 21



## COUNTERDRAWING 22

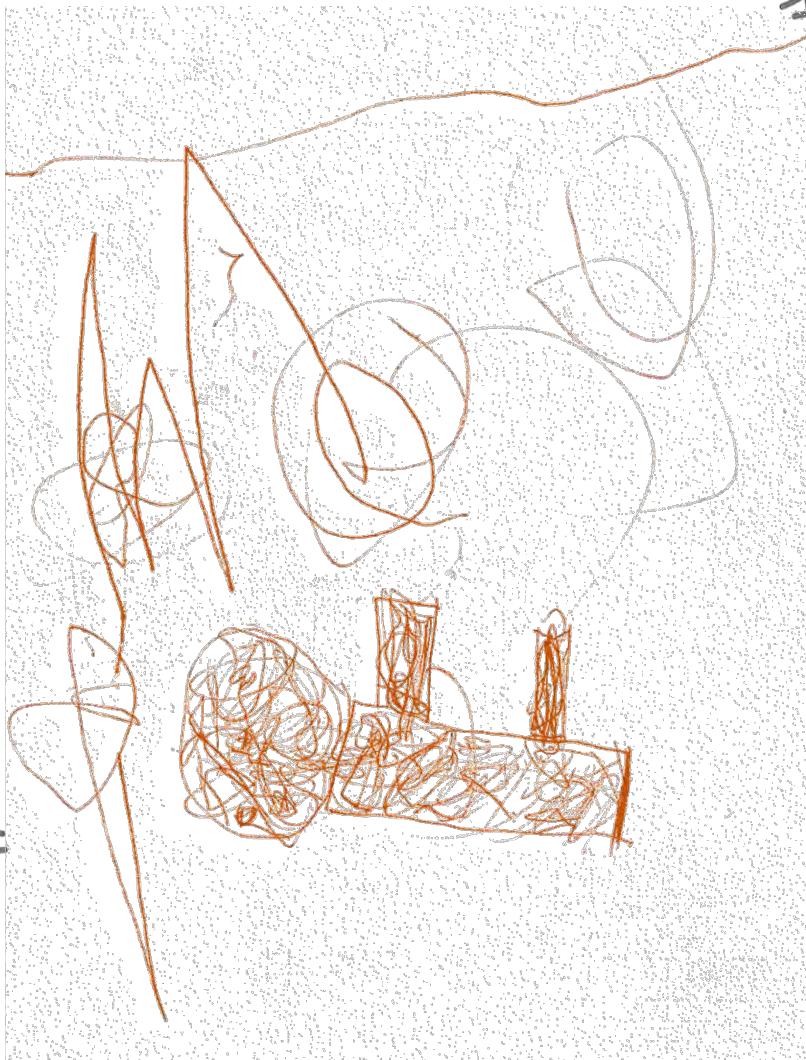


**COUNTERDRAWING 23**



COUNTERDRAWING 24

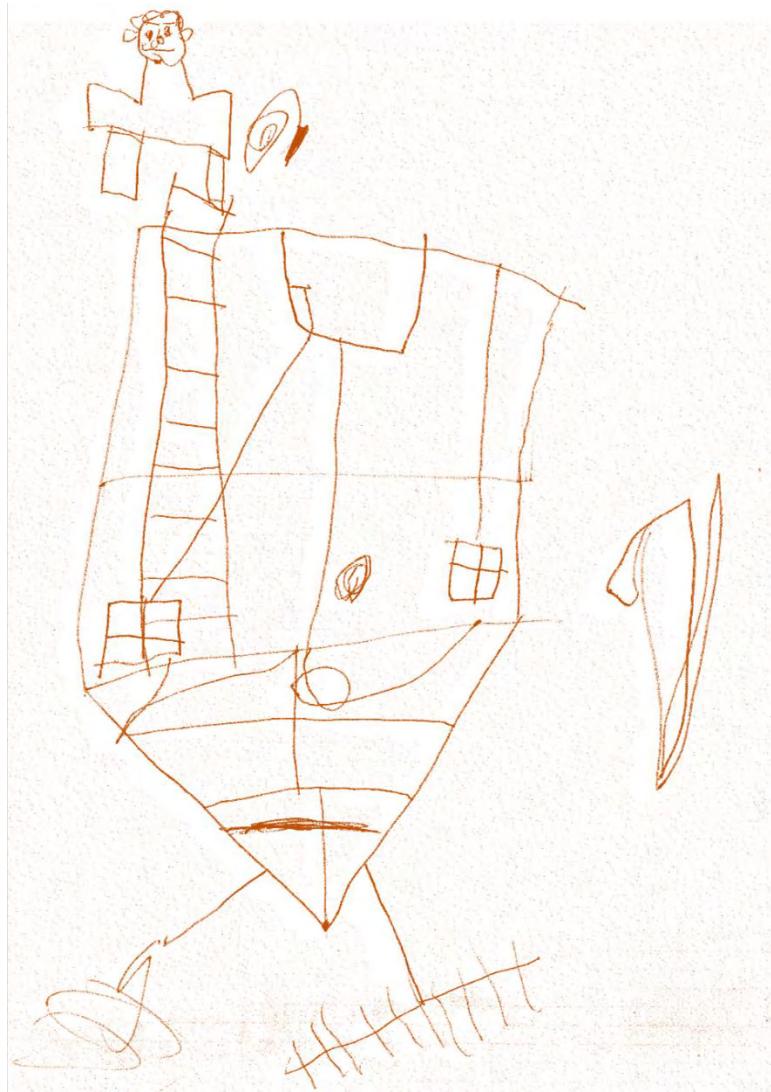
S. M. Szwedek



COUNTERDRAWING 25



COUNTERDRAWING 26



COUNTERDRAWING 27

# RAPID DRAWINGS



**VAPID DRAWING 1**



VAPID DRAWING 2

**UNU**

**1**

**2000**

**URID DRAWING 3**



VAPID DRAWING 4



VAPID DRAWING 5



VAPID DRAWING 6



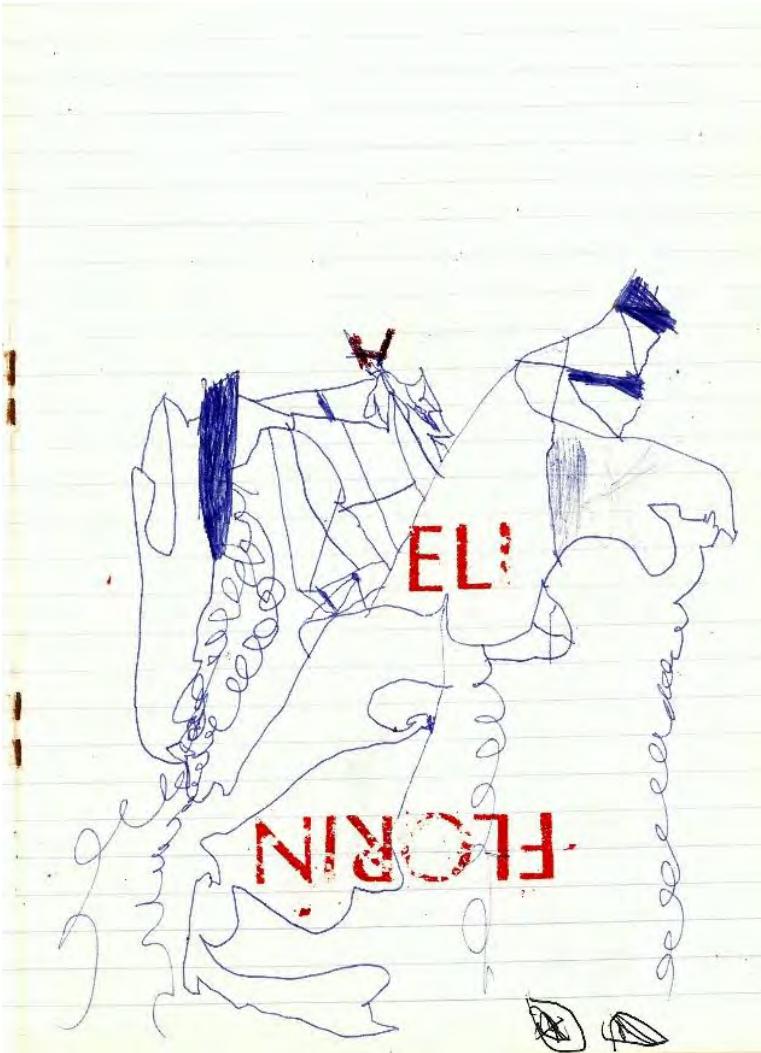
VAPID DRAWING 1



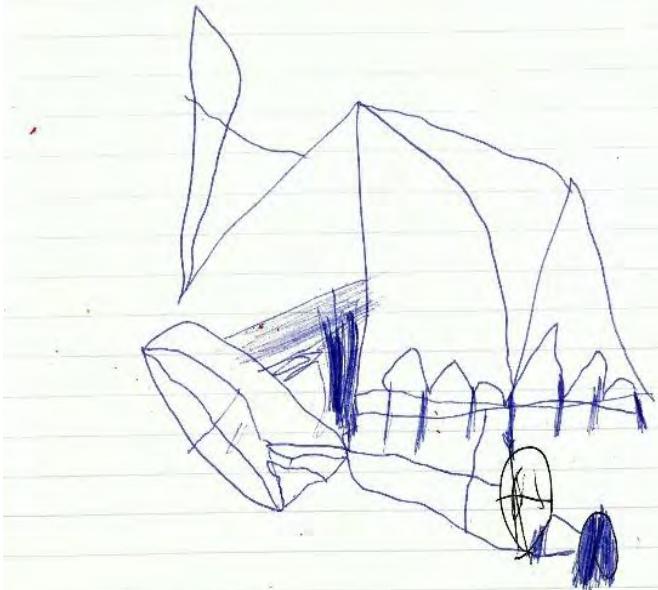
VAPID DRAWING 8

G  
I  
ATAT

VAPID DRAWING 9



VAPID DRAWING 10



**VAPID DRAWING 11**



**RAPID DRAWING 12**



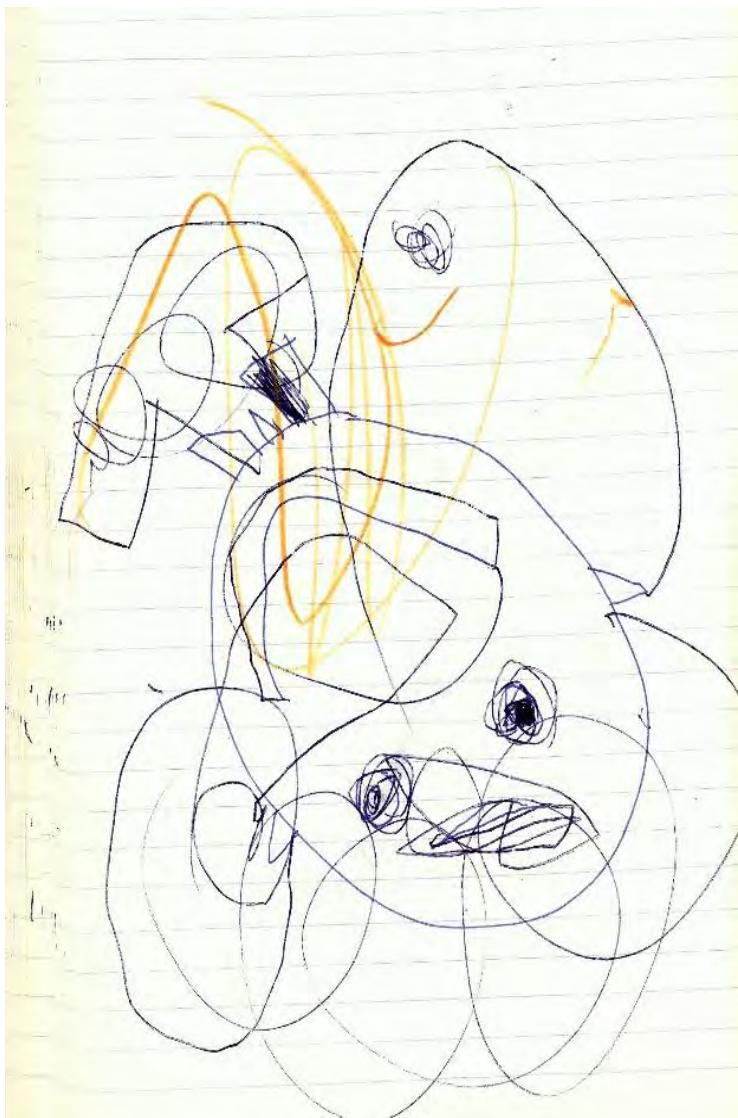
VAPID DRAWING 13



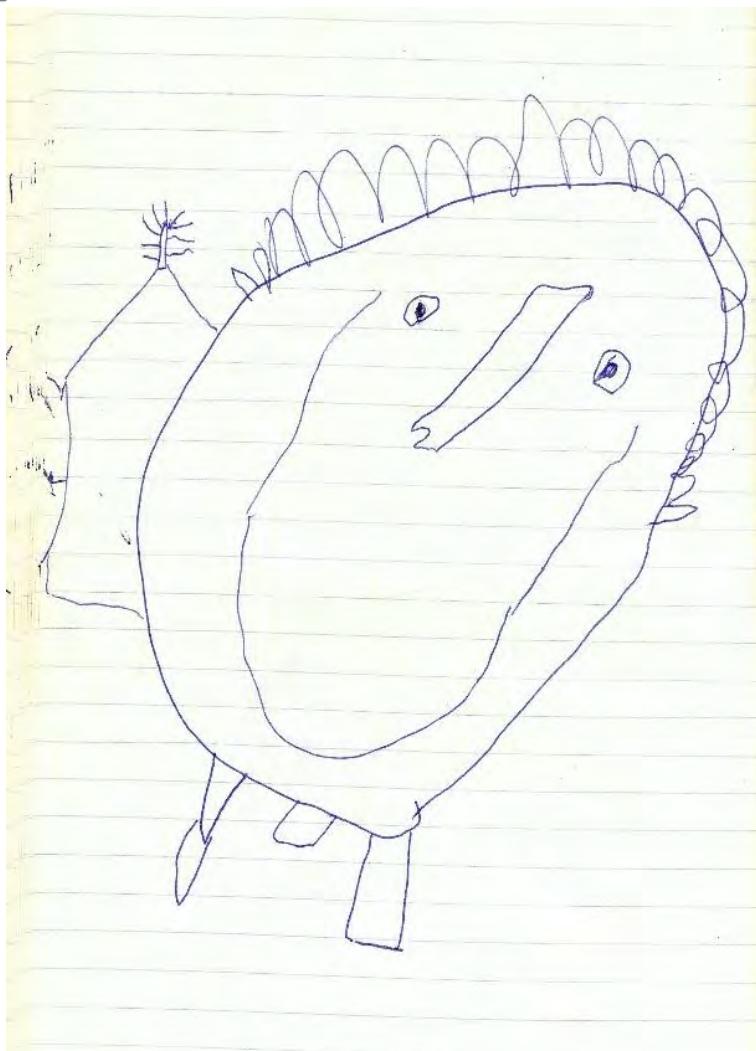
**RAPID DRAWING 14**



VAPID DRAWING 15



**RAPID DRAWING 16**



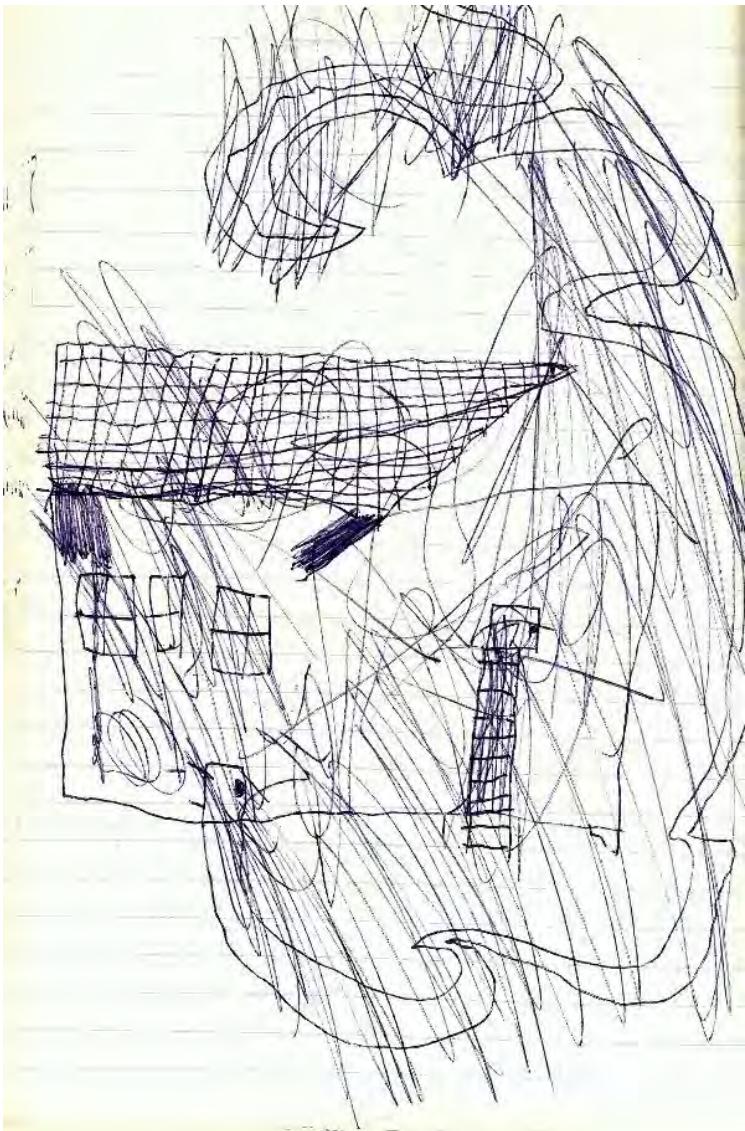
**RAPID DRAWING 17**



**RAPID DRAWING 18**



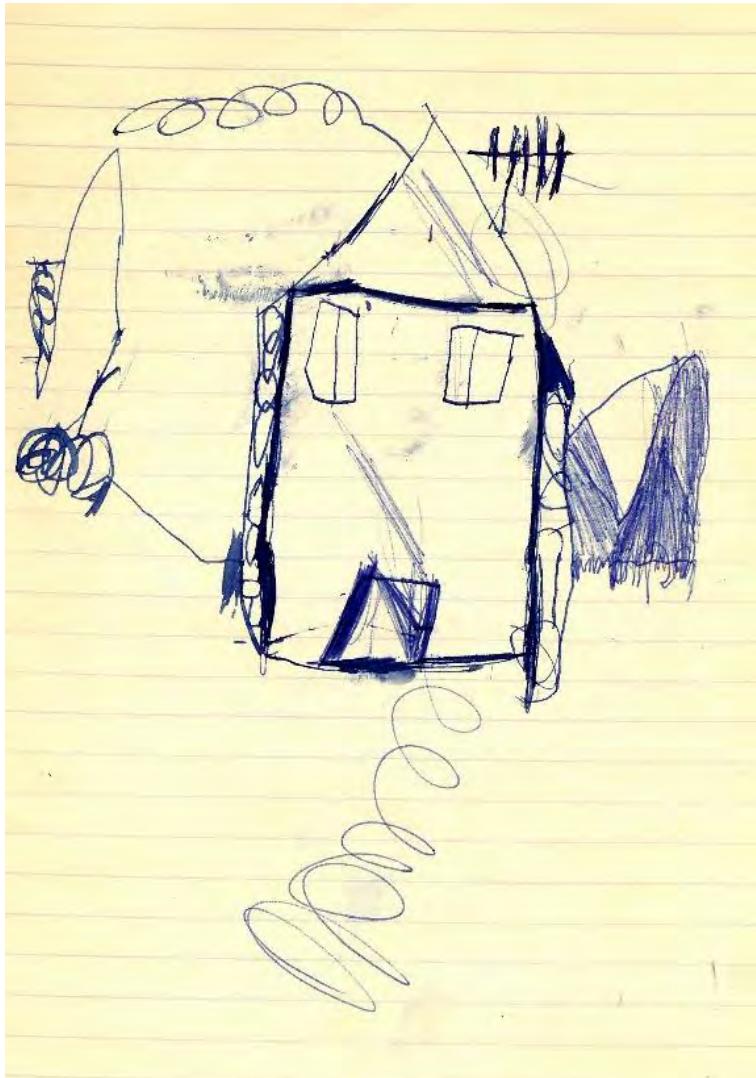
**VAPID DRAWING 19**



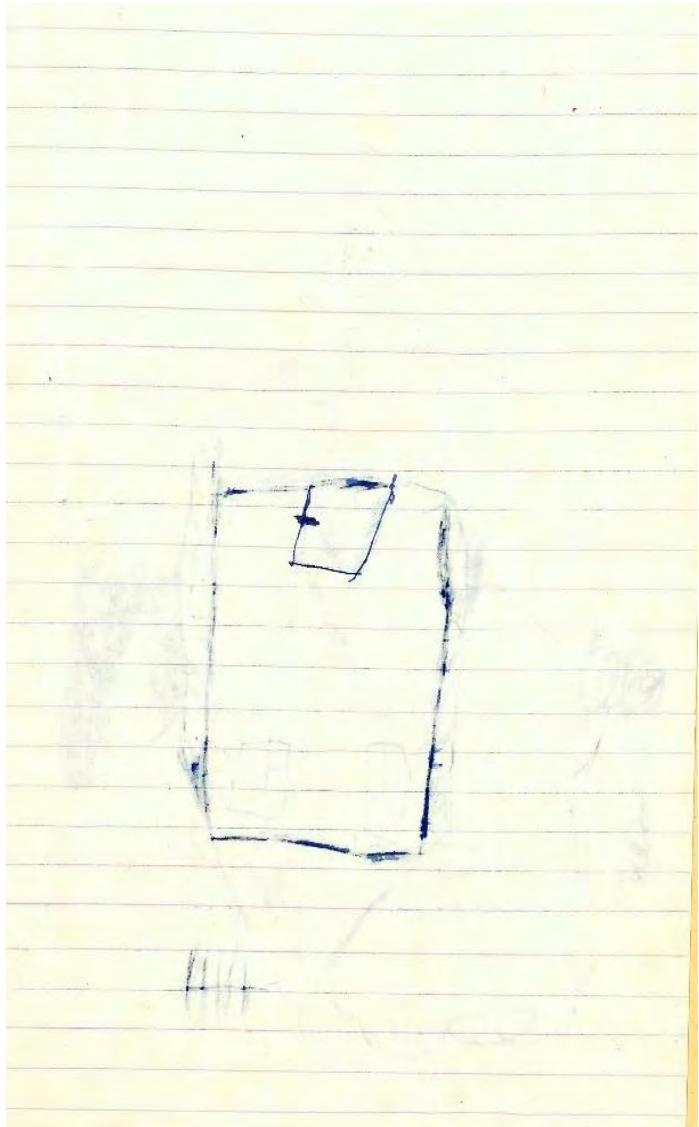
VAPID DRAWING 20



VAPID DRAWING 21

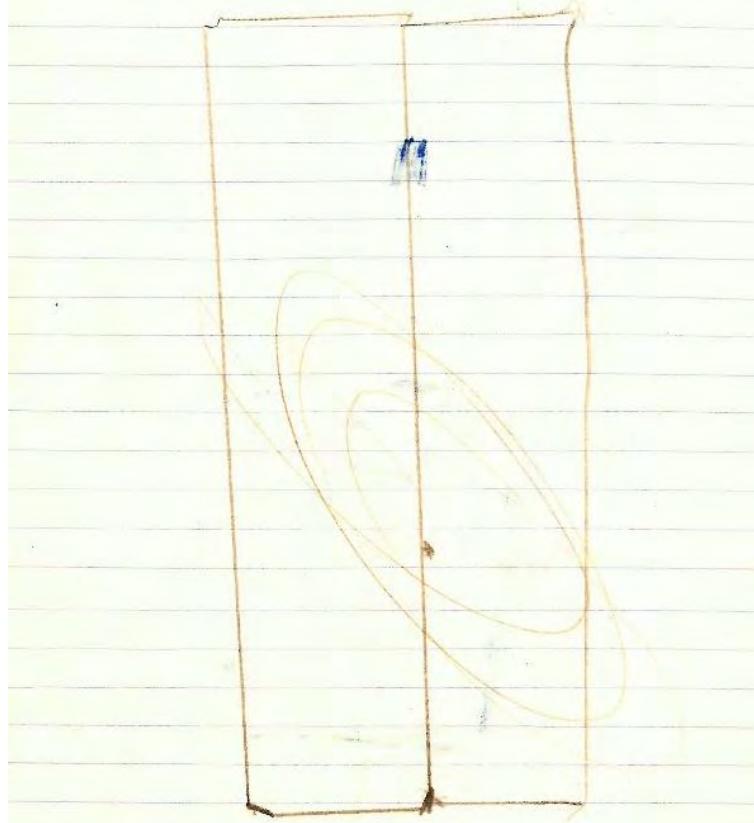


VAPID DRAWING 22

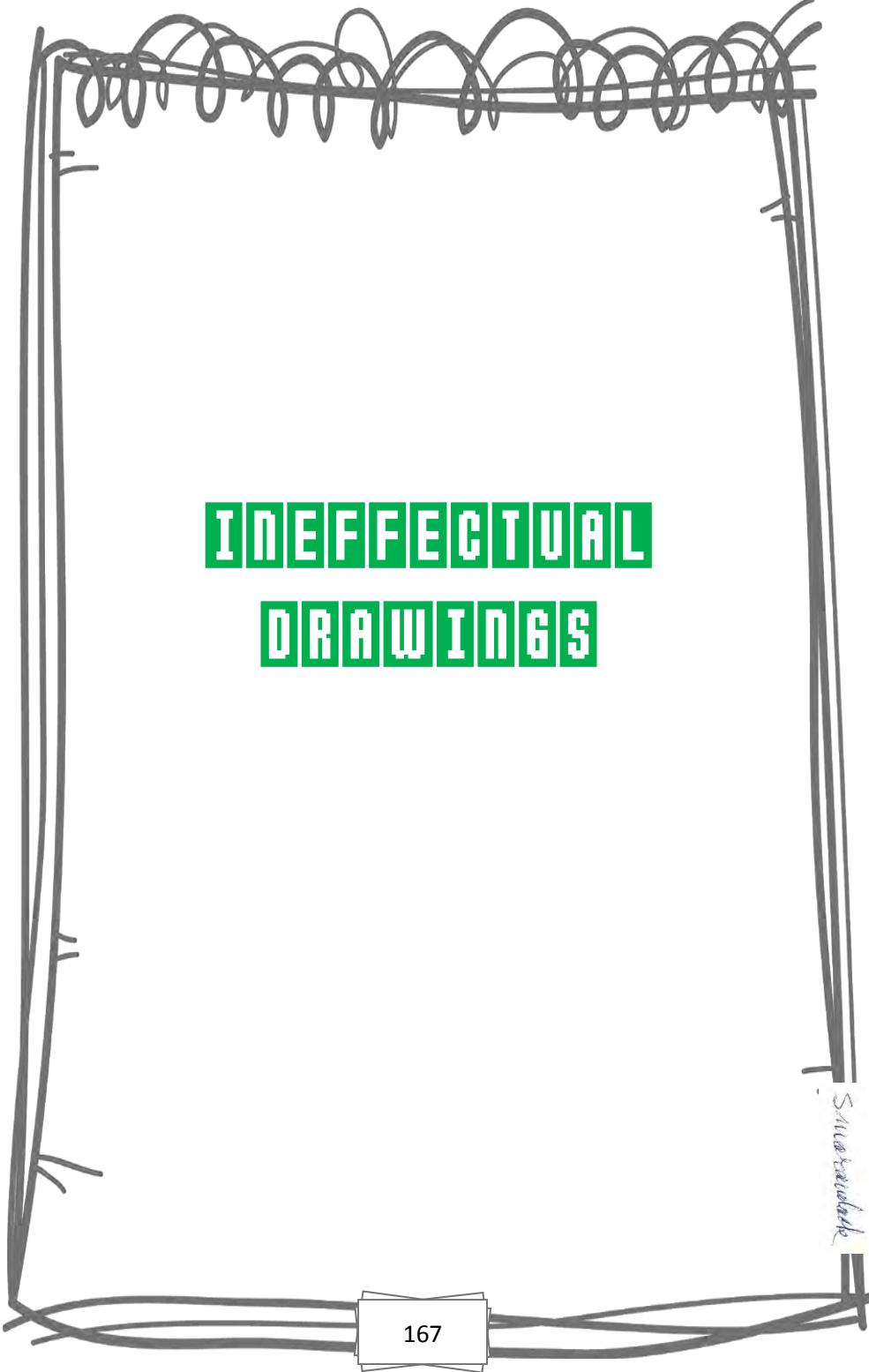


VAPID DRAWING 23

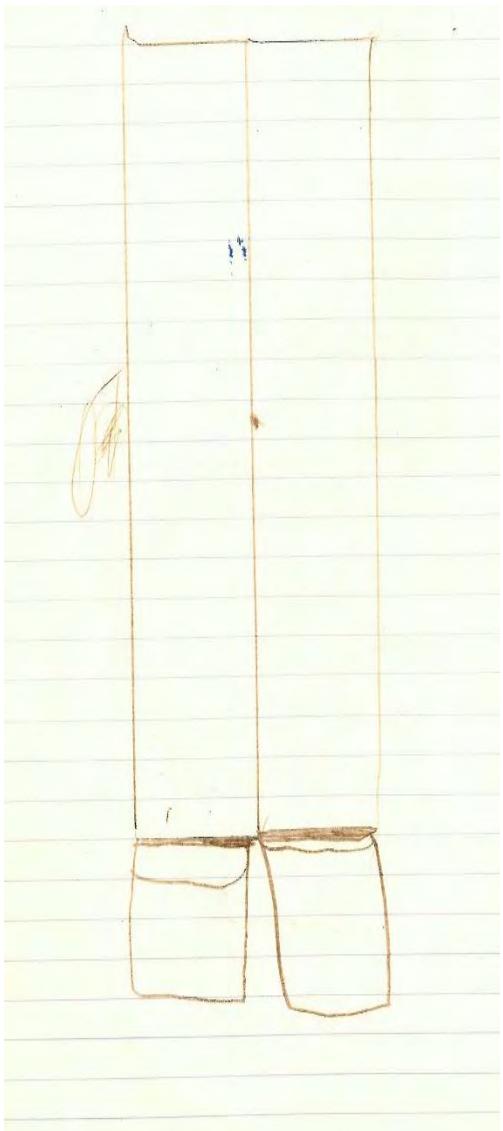
**RAPID DRAWING 24**



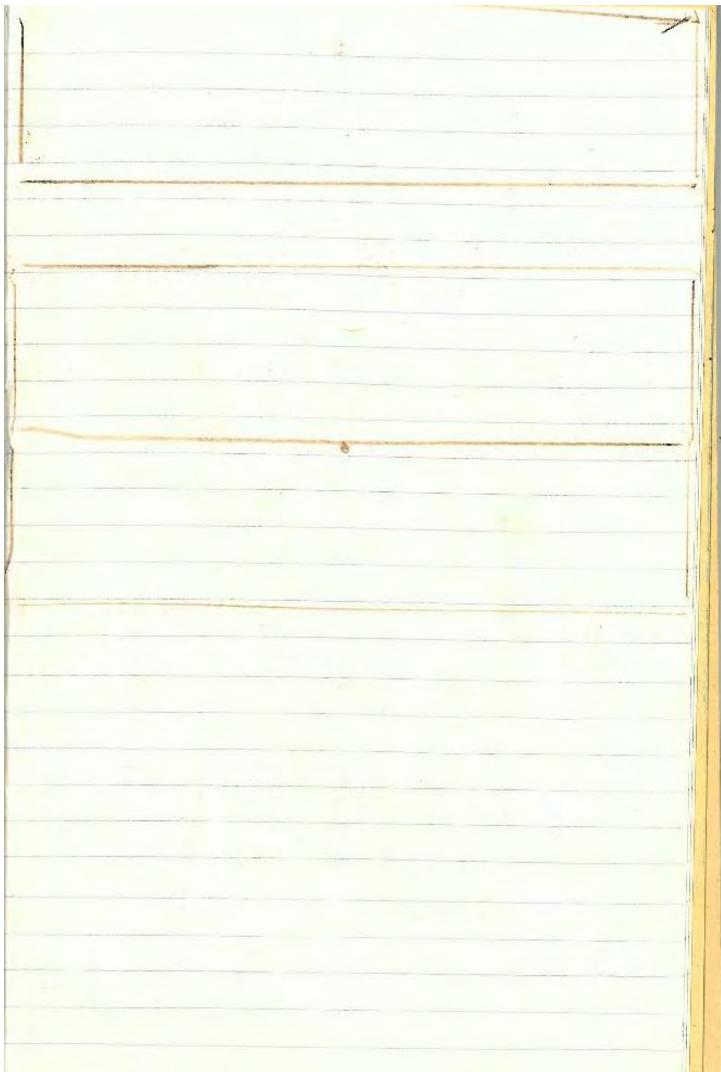
RAPID DRAWING 25



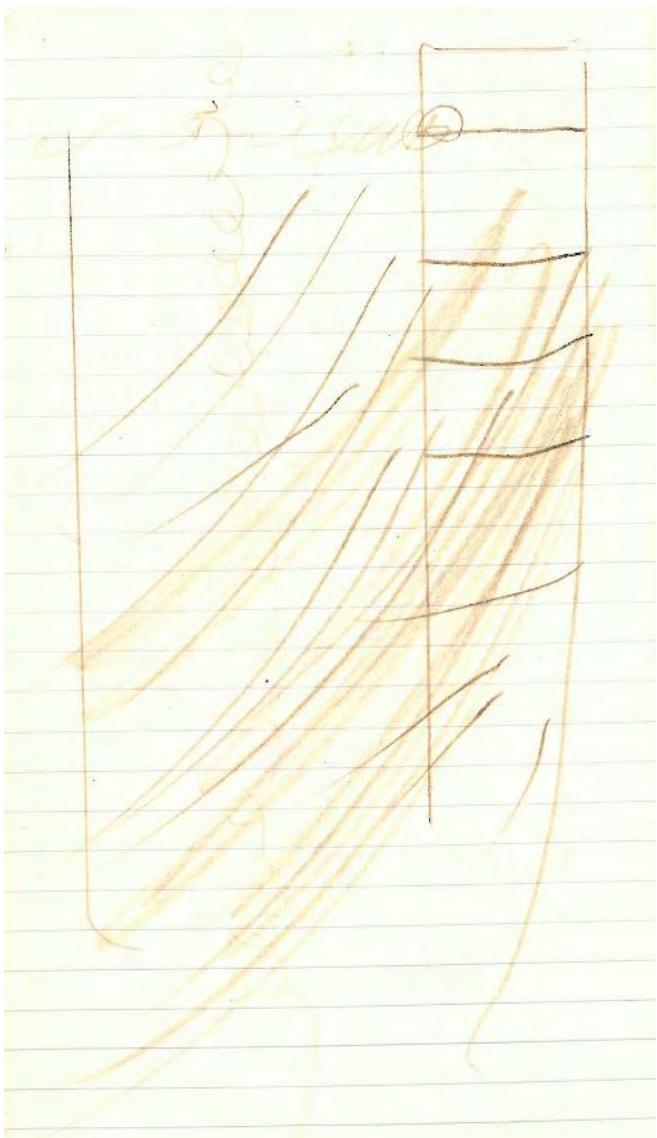
# **INEFFECTUAL DRAWINGS**



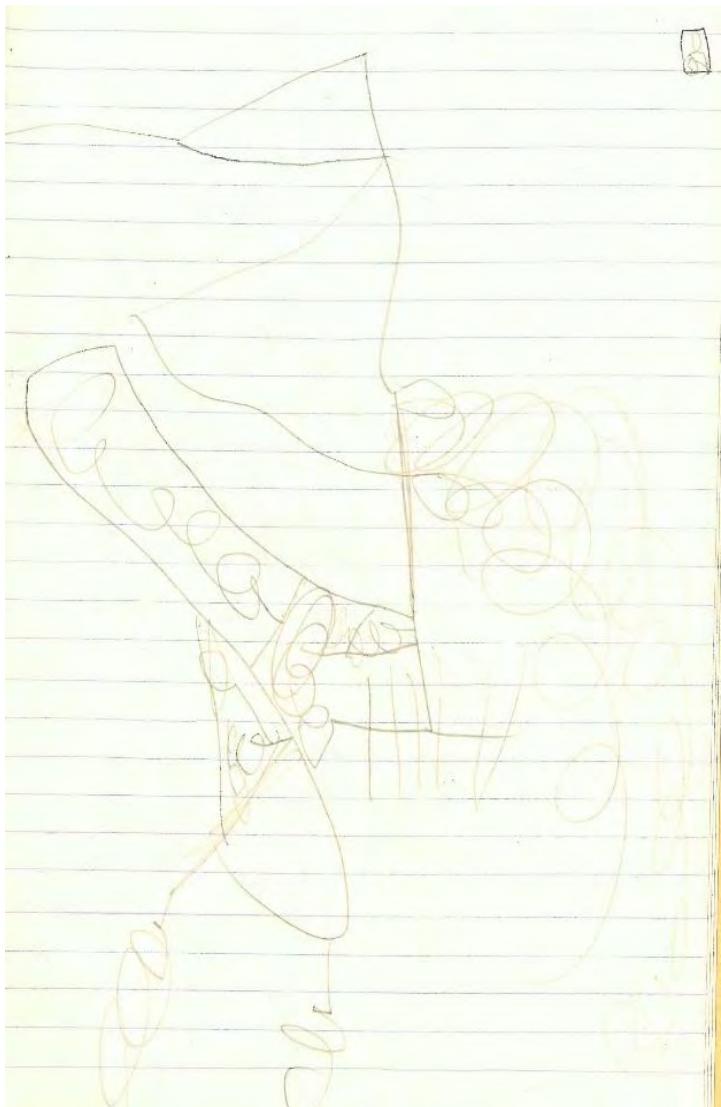
## INEFFECTUAL DRAWING 1



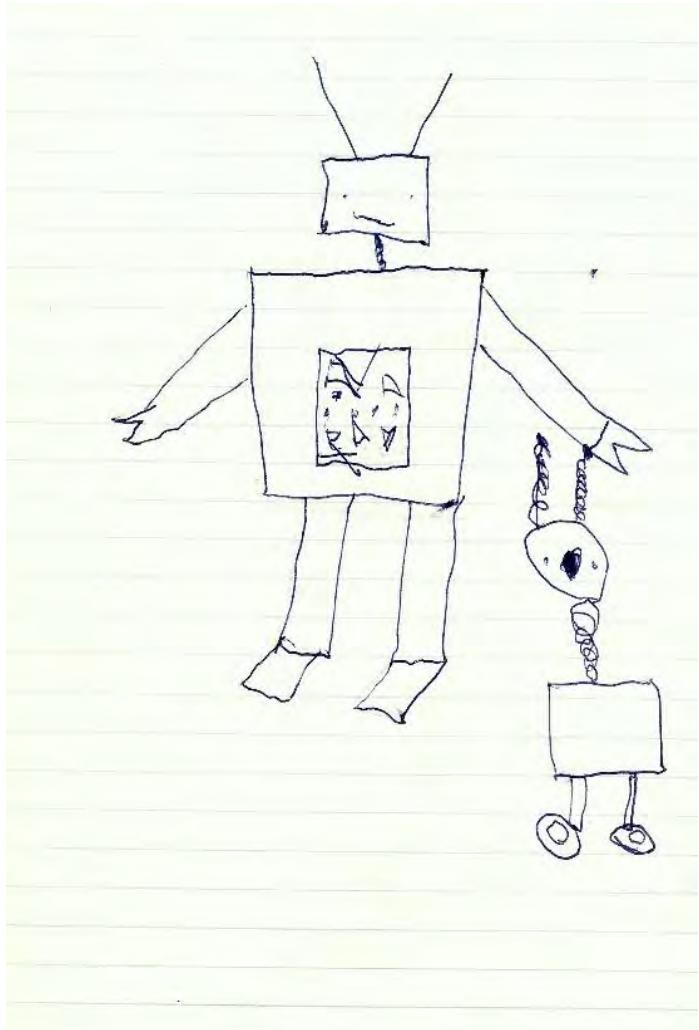
## INEFFECTUAL DRAWING 2



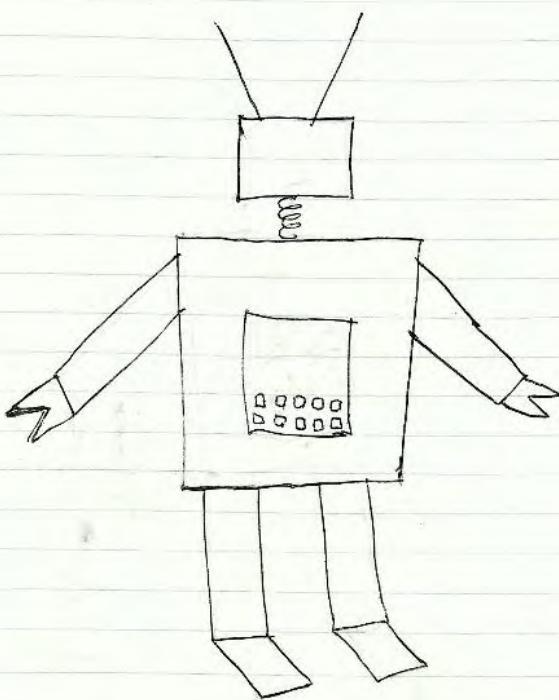
### INEFFECTUAL DRAWING 3



INEFFECTUAL DRAWING 4



INEFFECTUAL DRAWING 5



INEFFECTUAL DRAWING 6



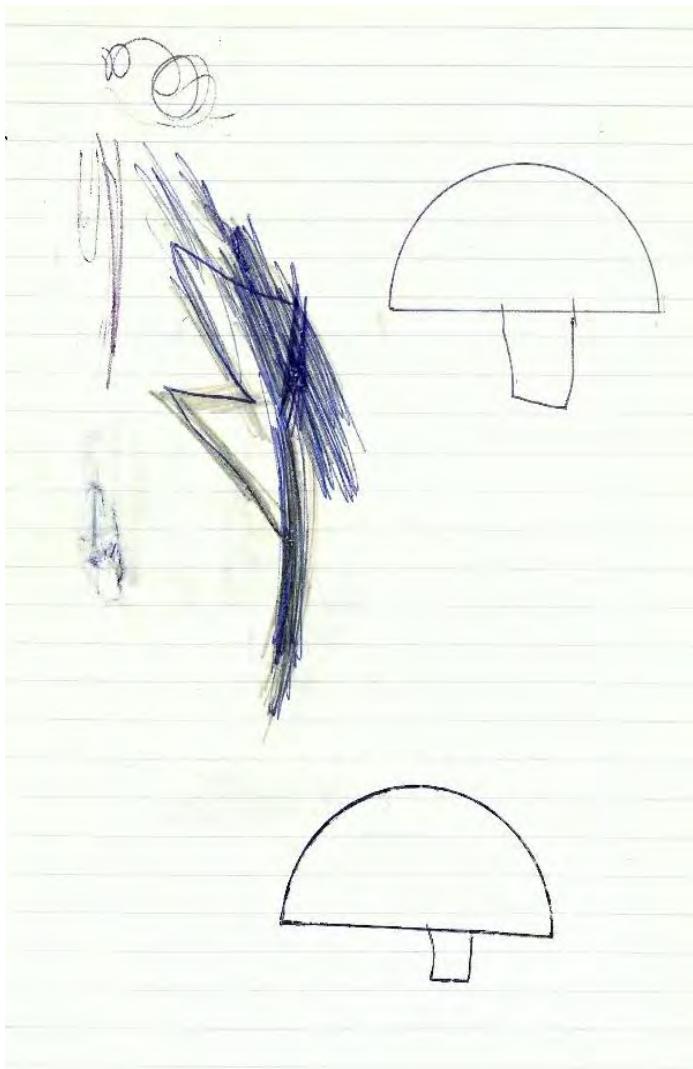
### INEFFECTUAL DRAWING 7



### INEFFECTUAL DRAWING 8



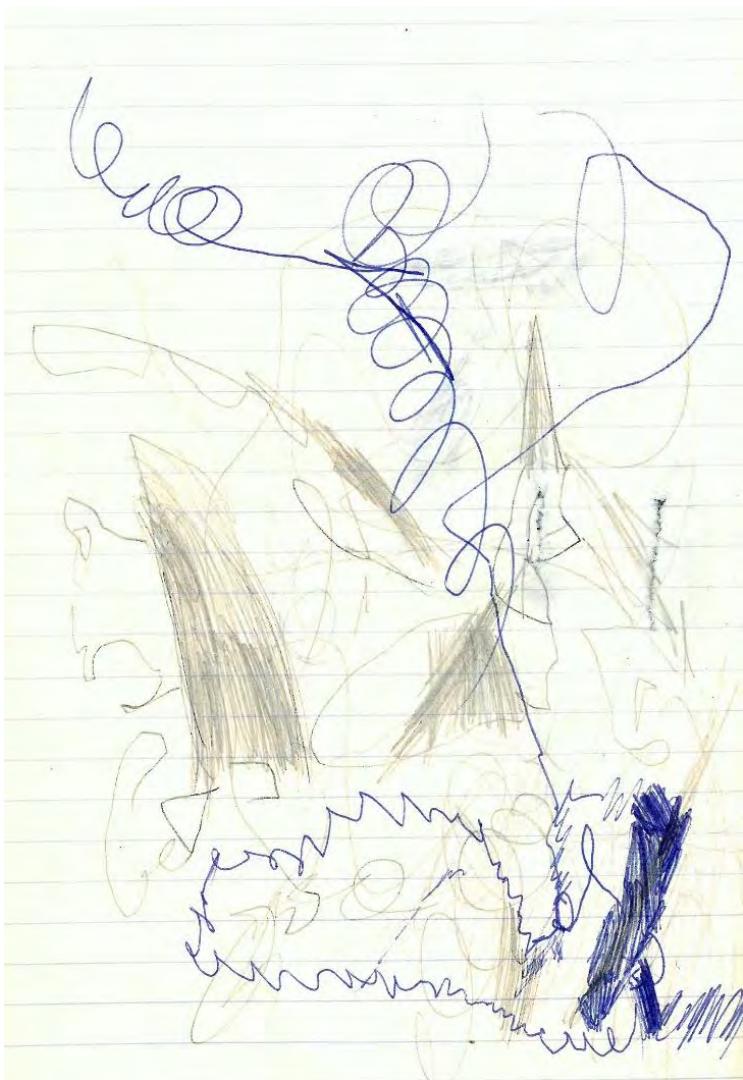
INEFFECTUAL DRAWING 9



## INEFFECTUAL DRAWING 10



INEFFECTUAL DRAWING 11



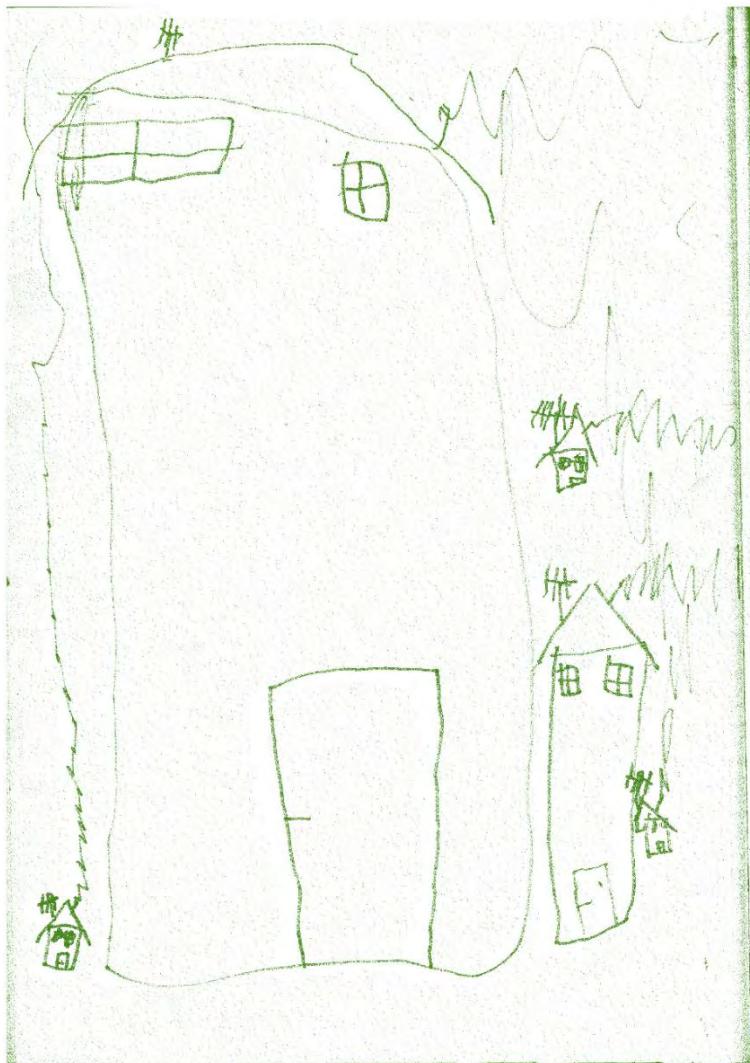
INEFFECTUAL DRAWING 12



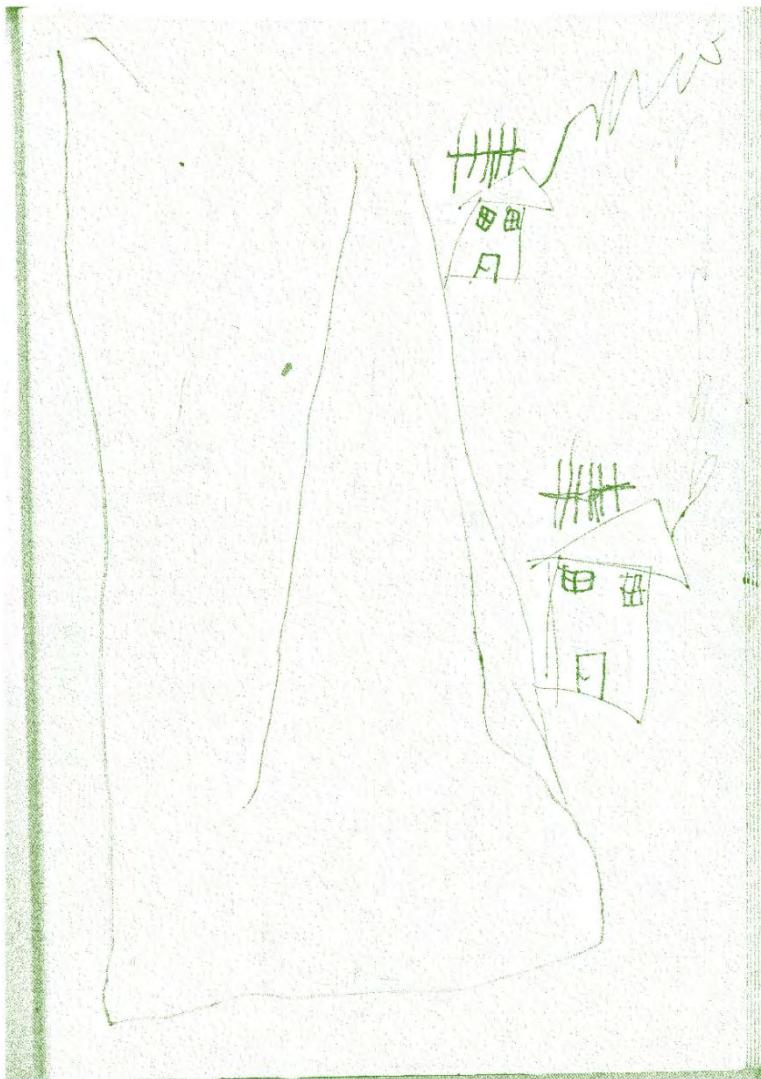
INEFFECTUAL DRAWING 13



INEFFECTUAL DRAWING 14



INEFFECTUAL DRAWING 15



INEFFECTUAL DRAWING 16



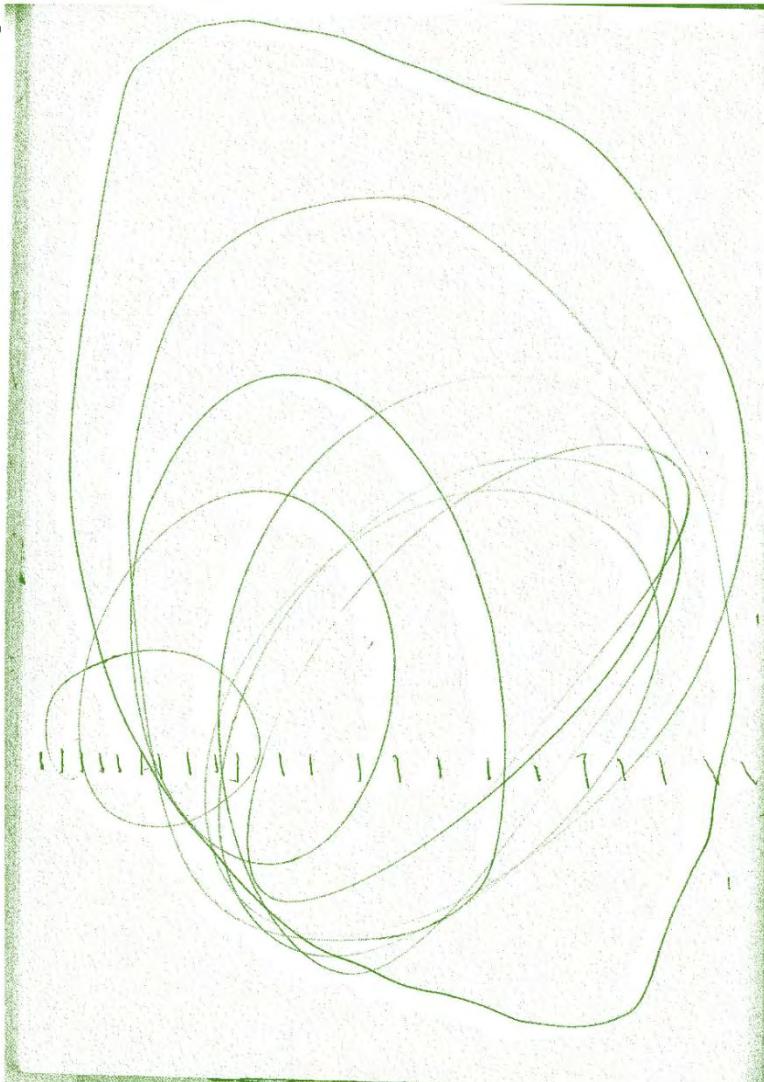
INEFFECTUAL DRAWING 17



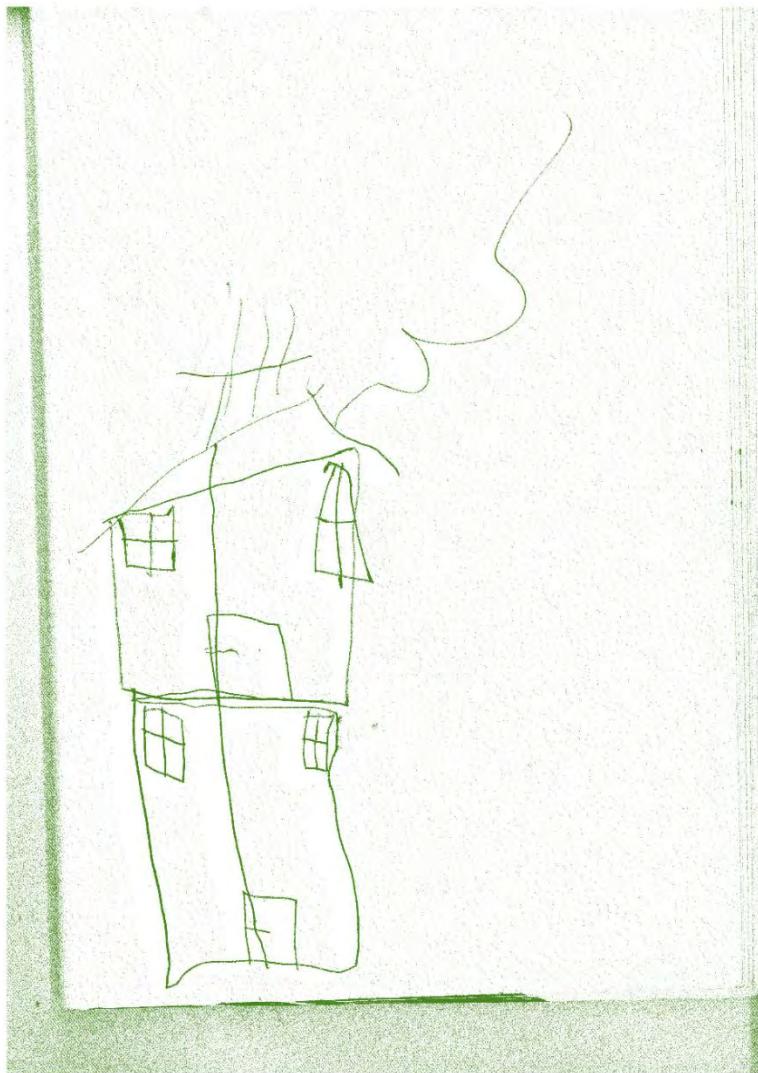
INEFFECTUAL DRAWING 18



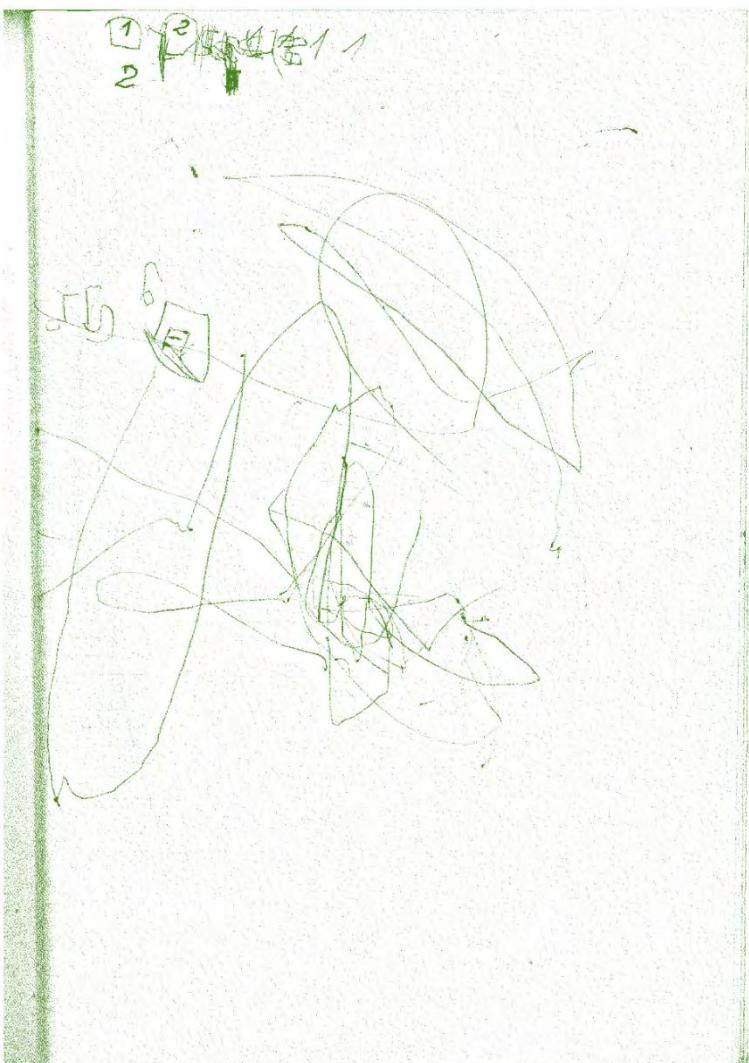
INEFFECTUAL DRAWING 19



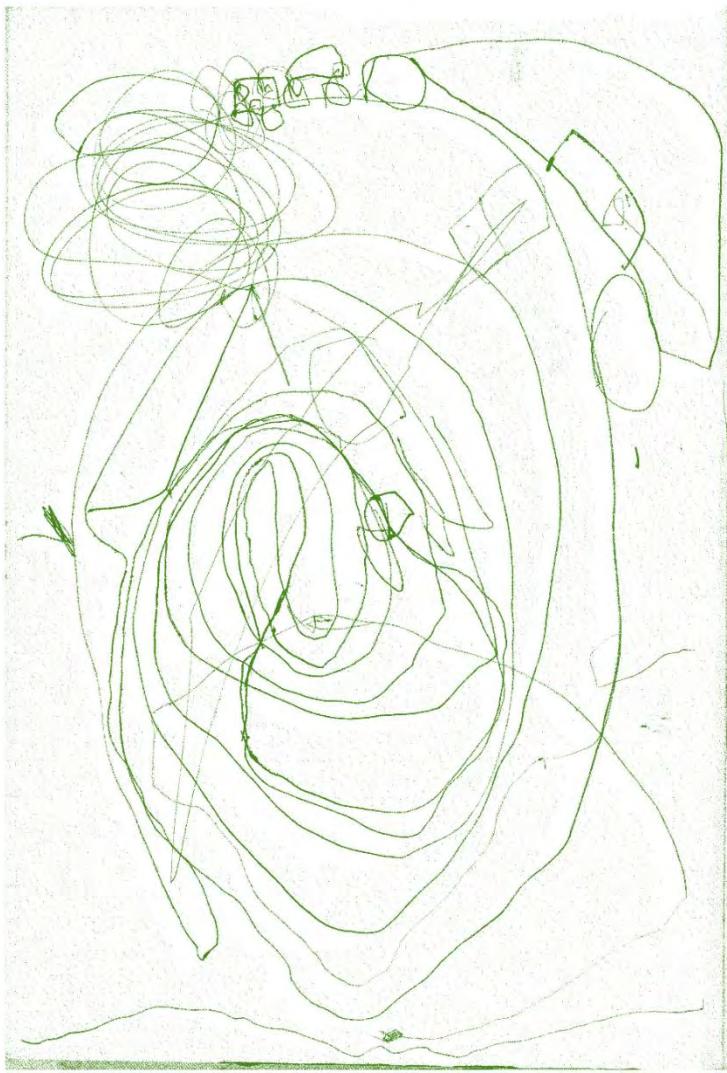
INEFFECTUAL DRAWING 20



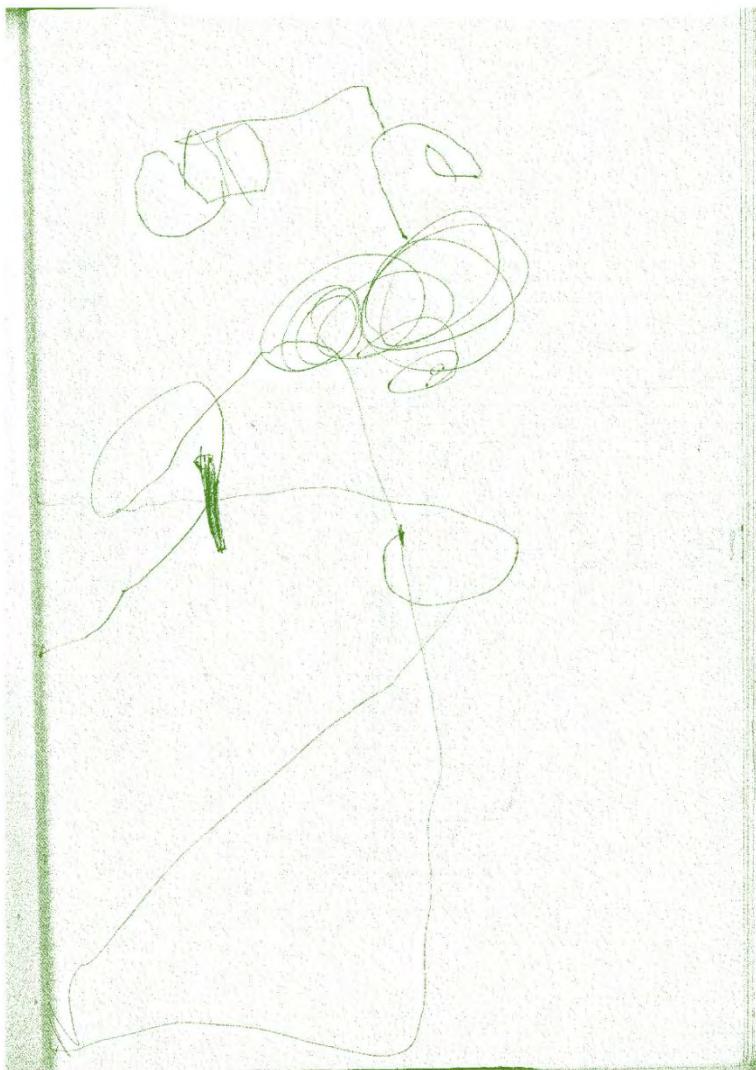
INEFFECTUAL DRAWING 21



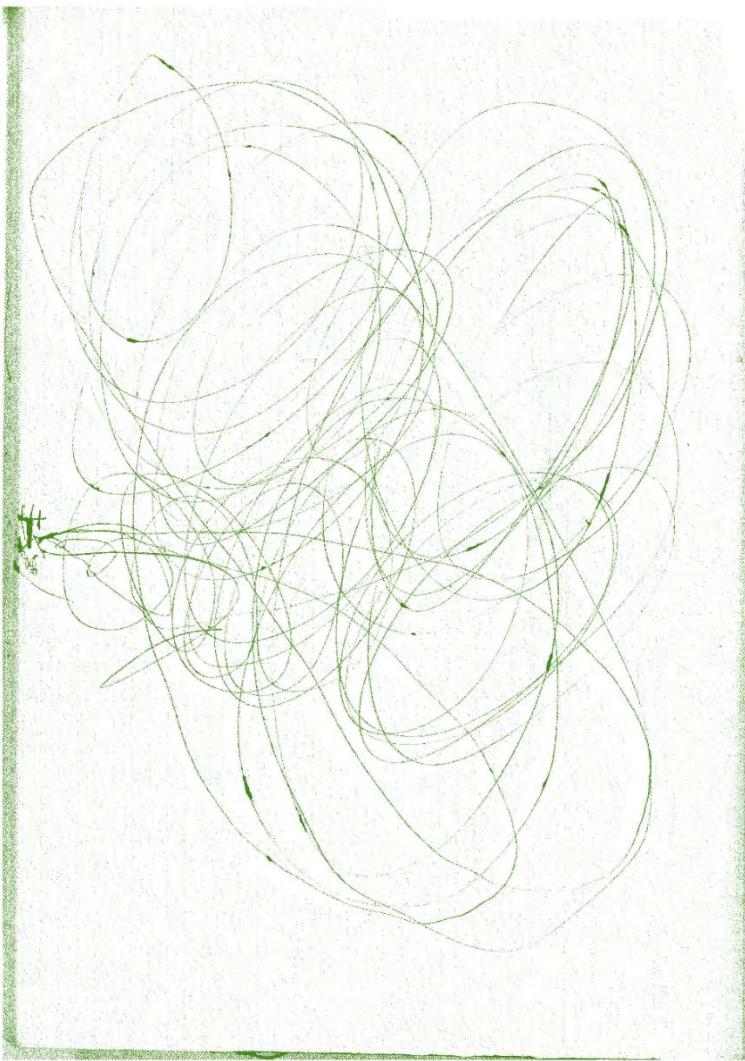
INEFFECTUAL DRAWING 22



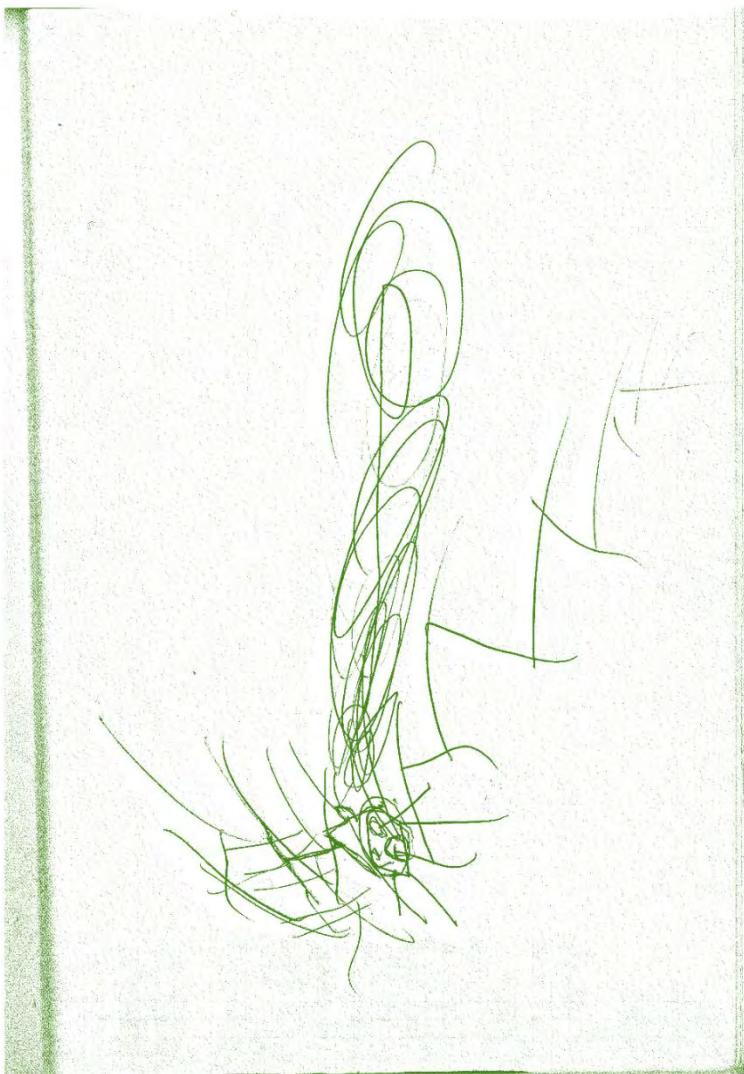
INEFFECTUAL DRAWING 23



INEFFECTUAL DRAWING 24



INEFFECTUAL DRAWING 25



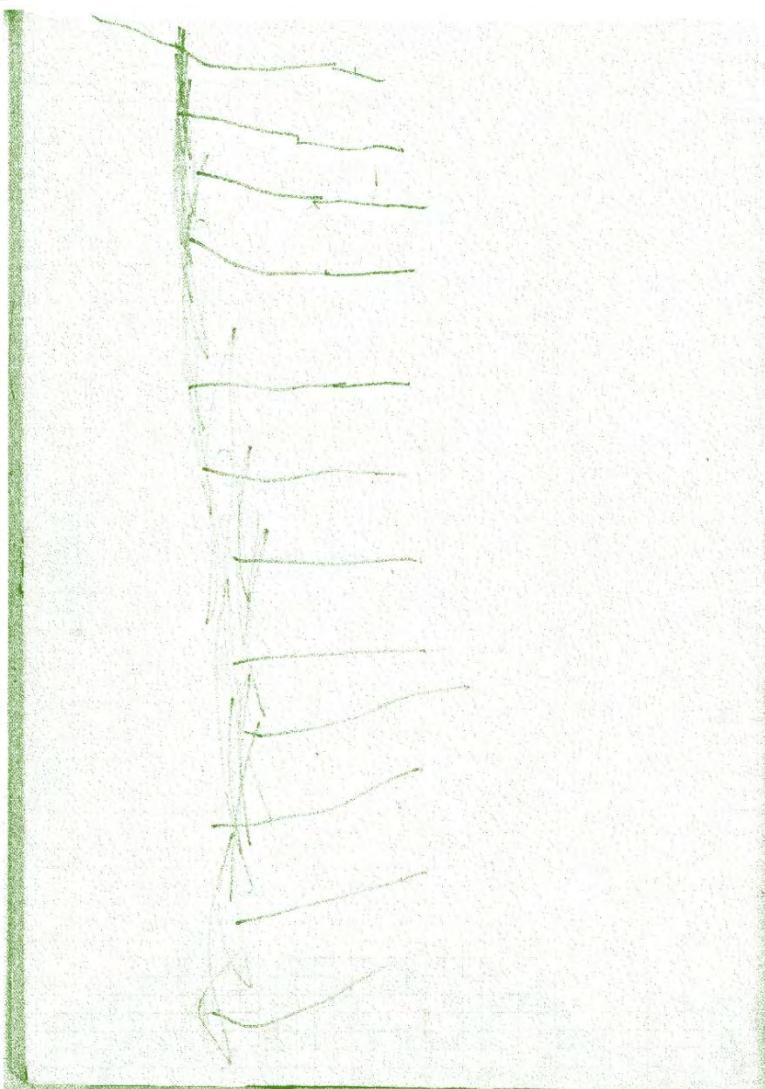
INEFFECTUAL DRAWING 26



INEFFECTUAL DRAWING 27



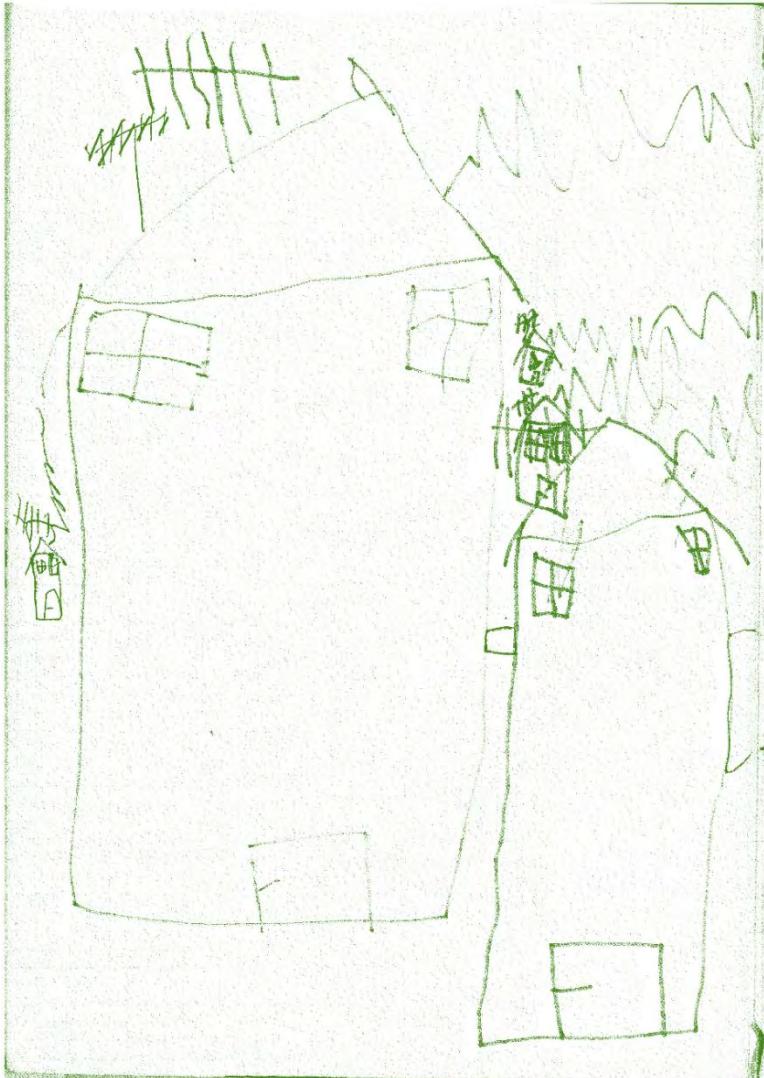
INEFFECTUAL DRAWING 28



INEFFECTUAL DRAWING 29



INEFFECTUAL DRAWING 30

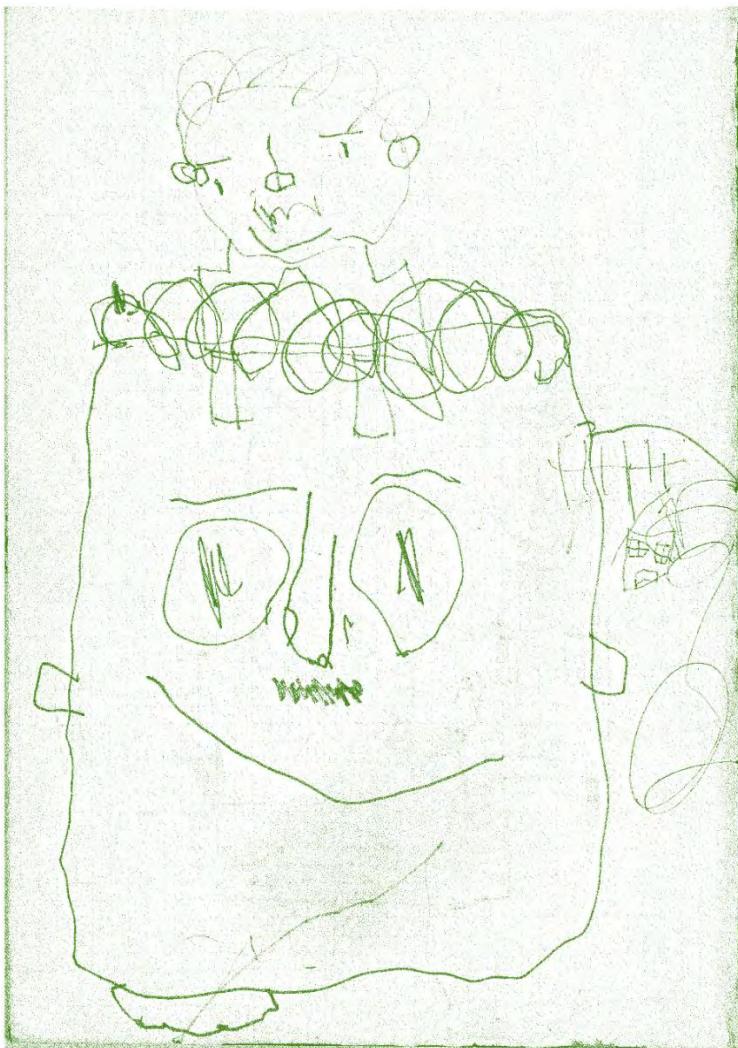


INEFFECTUAL DRAWING 31



INEFFECTUAL DRAWING 32

S. M. S. T. C. W. S. P. D.



INEFFECTUAL DRAWING 33



# **UNDRAWINGS**

## **I | I | RD SEQUENCE**

3  
für Lehrbuch Bl K 3  
Selen, Silber, Gold, Erz, Ag, Z  
Prof. Ulrich Löser

UNDRAWING 31

I) a)  $3p_{x,y,z}$  nr 29-56; clasa X electrotehnica  
 b)  $3p_{x,y,z}$  nr 29-56;  $x=a$   
 c)  $3p_x$  ( $1, -1, -3$ )

1 punct din oficiu

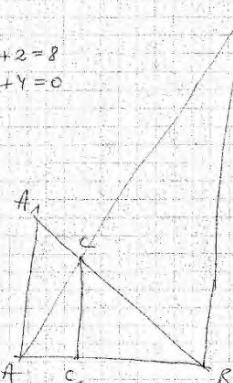
B<sub>4</sub>

II)  $m \rightarrow 3$  prima cond.  $m+n+2=8$   
 $m \rightarrow 3$  a doua cond.  $-m+n+Y=0$   
 sistem  $\rightarrow 3$  sisteme  $m=1, m=5$

III)  $g_p \quad A=B+C$

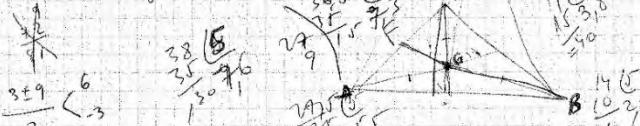
IV)  $g_p$

V) 3 un vol.  
 3 un vol.  
 3 un vol.



Q 32 15  
 6/1  
 reducere la unghiuri a treimii

2,8/1



$$\cos \frac{B}{2} = \cos \frac{A-C}{2} = 1 \frac{B}{2} = \frac{(A-C)}{2} + k\pi$$

$$A = 180^\circ - \frac{B+C}{2} = \frac{A-C}{2}$$

$$\frac{B+C}{2} = \frac{A-C}{2} \quad 49,5 \frac{25}{45} \frac{28}{56}$$

$$\cos \frac{180-(A+C)}{2} = \cos \frac{A-C}{2}$$

$$\cos \left( 90 - \frac{A+C}{2} \right) = \cos \frac{A-C}{2}$$

$$\frac{B+C}{2} = \frac{A-C}{2}$$

$$49,5 \frac{25}{45} \frac{28}{56}$$

$$\cos \left( 90 - \frac{A+C}{2} \right) = \cos \frac{A-C}{2}$$

$$35,5 \frac{25}{45}$$

$$\cos \left( 90 - \frac{A+C}{2} \right) = \cos \frac{A-C}{2}$$

$$16 \frac{25}{31}$$

$$\cos \left( 90 - \frac{A+C}{2} \right) = \cos \frac{A-C}{2}$$

$$20,5 \frac{25}{28} \frac{28}{56}$$

$$\cos \left( 90 - \frac{A+C}{2} \right) = \cos \frac{A-C}{2}$$

$$7,1 \frac{25}{45}$$

$$\cos \left( 90 - \frac{A+C}{2} \right) = \cos \frac{A-C}{2}$$

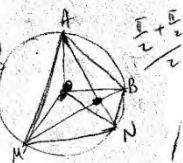
$$40 \frac{25}{45}$$

## UNDRAWING 32

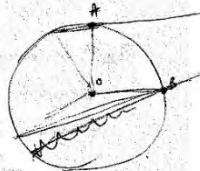
$$\frac{\log x}{\log b} = \left( \frac{\log x}{\log b} \right)^{\frac{1}{\log b}} a$$

$\alpha + \beta + \gamma = 180^\circ$

$$\frac{y}{\log b} = y^{\frac{1}{\log b}}$$



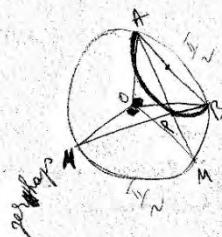
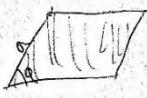
$$\frac{1}{\log b} = y^{\frac{1 - \log b}{\log b}}$$



$$\frac{1}{\log b} = \frac{1}{y^{\frac{\log b}{1 - \log b}}}$$

$\pi(a) - 25 \leq d \leq$

$$y^{\frac{\log b}{1 - \log b}} = \log a$$



$$-a_1 i + b_1$$

## UNDRAWING 33

$$\begin{aligned}
 & \text{Simplificare } (P \vee Q) \vee R_1 \wedge R_2 \wedge R_3 \dots R_m \vee (Q \wedge P) \\
 & \text{R} = b(x) \text{ sau } a(x) \Rightarrow R = f(x) g(x) \text{ sau } R = f(x) \\
 & \text{2a)} \quad R = b(x) \text{ sau } a(x) \Rightarrow R = f(x) g(x) \text{ sau } R = f(x) \\
 & \text{2b)} \quad R = b(x) \text{ sau } a(x) \Rightarrow R = f(x) g(x) \text{ sau } R = f(x) \\
 & \text{syntactic } H + I \text{ cu } P(x) \Leftrightarrow S \text{ obtinem} \\
 & \left\{ \begin{array}{l} (x) (g(x) \Leftrightarrow S) \Rightarrow ((x) (f(x) \Leftrightarrow S) \\ g(S) \end{array} \right. \\
 & \Delta \neq 0 \quad \square \dots \quad \Delta \neq 0 \quad \Delta \neq 0 \quad \Delta \neq 0 \quad \Delta \neq 0 \quad \Delta \neq 0
 \end{aligned}$$

cind  $c \neq 0$ :

$$\frac{2ab(a+b)}{a+b-c} \quad \Delta \neq 0$$

- 1)  $a, b, c$  difiniți între ele ;  $\Delta \neq 0 \Rightarrow$  Kramer.
  - 2) două egale între ele , diferență de a - Leia;
- $a=b \neq c$  (analog dacă  $a=c \neq b$   
sau  $b=c \neq a$ )
- 3)  $a=b=c$

~~campus = compound~~  
~~single = simple~~

The rule of three

The ~~three compound~~ three rule is simple

The three compound rule ~~is~~

interior = interior

polygon = polygon

deinde colitur lumen = from the four winds

interior, exterior,  
even, meanderia

The polygon is formed

pentagon = quadrilateral

straight = straight (line);  
right hand:

strimel = wavy, crooked.

curva = curve

cosa = plane

to map out  
to assign

it draws a curve line

can area = approximately like this

can = about

opposite = nearly

lege = law, act:

expression

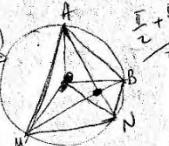
of the essential from nature.

(Translated from Romanian by author)

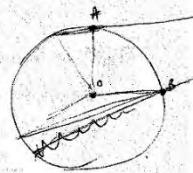
From the jocular volume:

"legi de compozitie interne," Poems with... problems!  
Ed. El Kitab, Fes, Maroc,  
1982; pp. 29-30.

$$\frac{\log_6 x}{\log_6 a} = \frac{1}{\log_6 a}$$



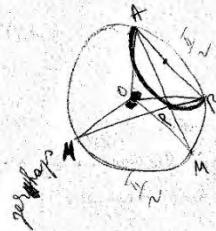
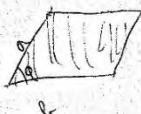
$$\frac{1}{\log_6 a} = \frac{1 - \log_6 x}{\log_6 a}$$



$$\frac{1}{\log_6 a} = \frac{1}{y \cdot \frac{1 - \log_6 x}{\log_6 a}}$$

$\frac{1}{25} \leq y \leq 1$

$$y = \frac{\log_6 a}{1 - \log_6 x}$$



$-a_1 i + b_2$

## UNDRAWING 36

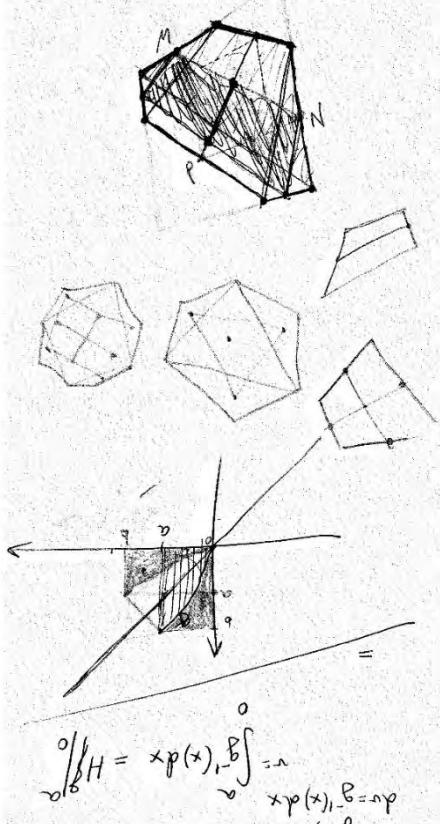
Sa  
Ki  
Goh

100

UNDRAWING 31

$$(\operatorname{arctg} x)' = \frac{1}{1+x^2}$$

~~15 June XY~~  
~~2008~~



UNDRAWING 38

**UNDRAWING 39**

7.20  
y =  
100

$$\begin{aligned} z &= \frac{(1+ai)^2}{1-a^2 i^2} = \frac{1-a^2 + 2ai}{1+a^2} = \\ &= \frac{1-a^2}{1+a^2} + \frac{2a}{1+a^2} i \end{aligned}$$

$$z = x + iy \quad |z| = 1 = \sqrt{x^2 + y^2}$$

$$x^2 + y^2 = 1$$

~~7.20~~  $a = ?$

~~7.20~~

$$\begin{cases} \frac{1-a^2}{1+a^2} = x: 6.75 \\ \frac{2a}{1+a^2} = y: 5 \end{cases}$$

$$\sqrt{x^2} = \frac{y^2 - 1}{1+x}$$

$$\sqrt{x^2} = \frac{y^2 - x^2}{1+x}$$

$$\sqrt{x^2} = \frac{y^2}{1+x}$$

$$\sqrt{x^2} = \frac{y^2}{1+x}$$

$$\pm \sqrt{x^2} = -x$$

7.20  
1-10

$$1-a^2 - x - a^2 x = 0$$

$$\sqrt{1-x^2} = x^2 + 2\sqrt{xy} = \frac{y^2}{1+x}$$

7.20

$$a^2(-1-x) = x-1$$

$$a^2 = \frac{1-x}{1+x}$$

$$\sqrt{1-x^2} = \frac{y^2}{1+x}$$

$$\sqrt{1-x^2} = \frac{y^2}{1+x}$$

$$\sqrt{1-x^2} = \frac{y^2}{1+x}$$

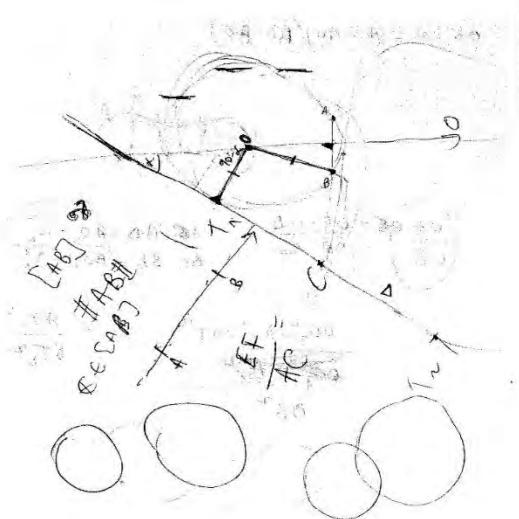
$$2a - y - a^2 y = 0$$

$$ay^2 - 2ay + y = 0$$

$$a_{1,2} = \frac{2 \pm \sqrt{4 - 4y^2}}{2y} = \frac{1 \pm \sqrt{1-y^2}}{y}$$

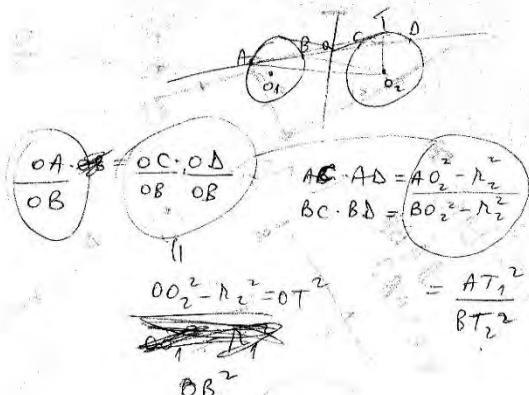
$$\frac{1 \pm \sqrt{1-y^2}}{y}$$

## UNDRAWING 40

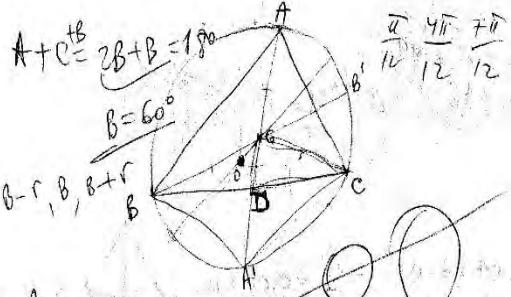


## UNDRAWING 41

$$OB \cdot OA = AC \cdot AD$$



## UNDRAWING 42

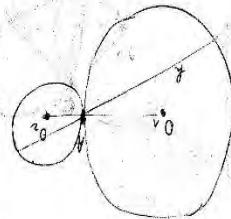
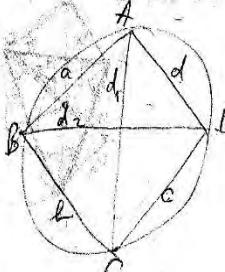


$$\frac{d_1}{d_2} = \frac{ad+bc}{ab+cd}$$

$$d_1, d_2 = ac+bd$$

$$(G_0 + R)(R - G_0)$$

$$= R^2 - G_0^2$$



## UNDRAWING 43

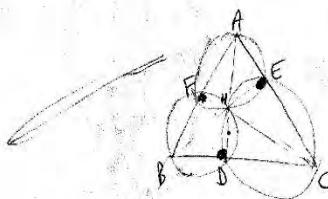
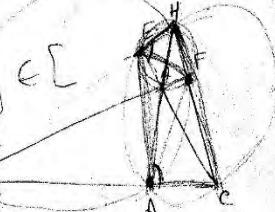
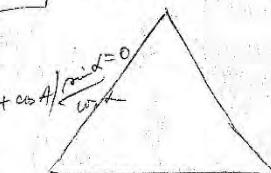
$\alpha = ?$

$$\mu \sin \alpha - \mu \cos \alpha + \cos A \sin \alpha = 0$$

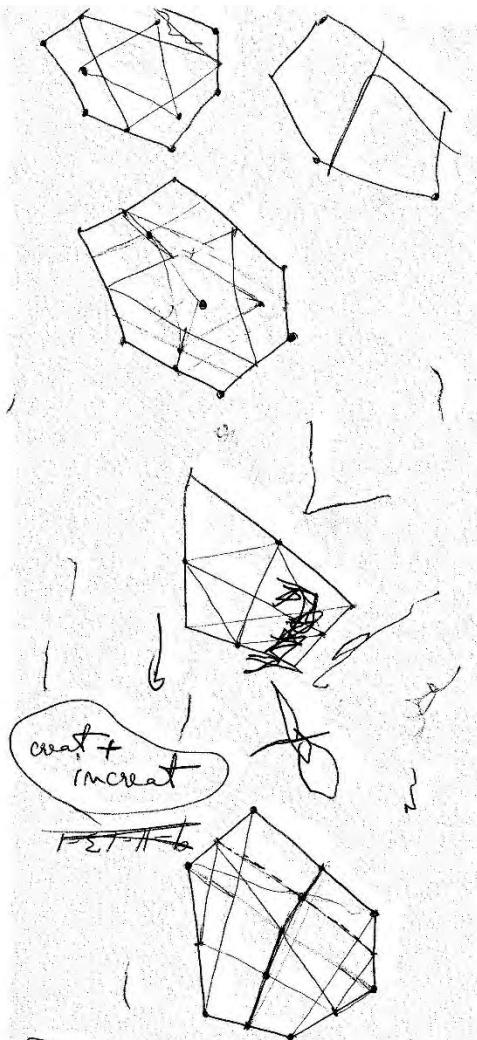
$$(\sin A) \cos \alpha - (\mu + \cos A) \sin \alpha = 0$$

$$\tan \alpha = \frac{\sin A}{\mu + \cos A}$$

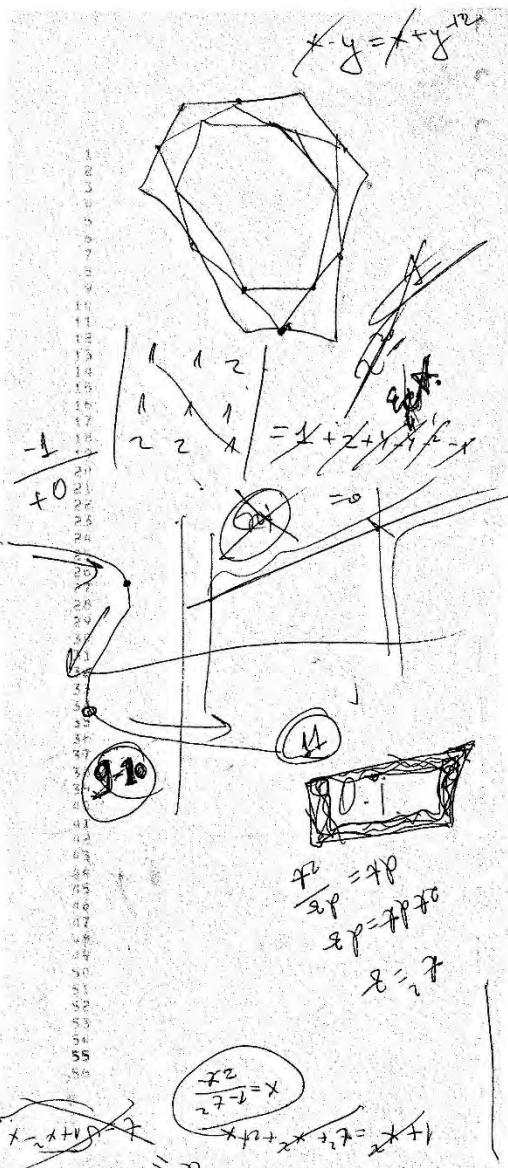
$$\alpha = \arctan \frac{\sin A}{\mu + \cos A}$$



UNDRAWING 44



UNDRAWING 45

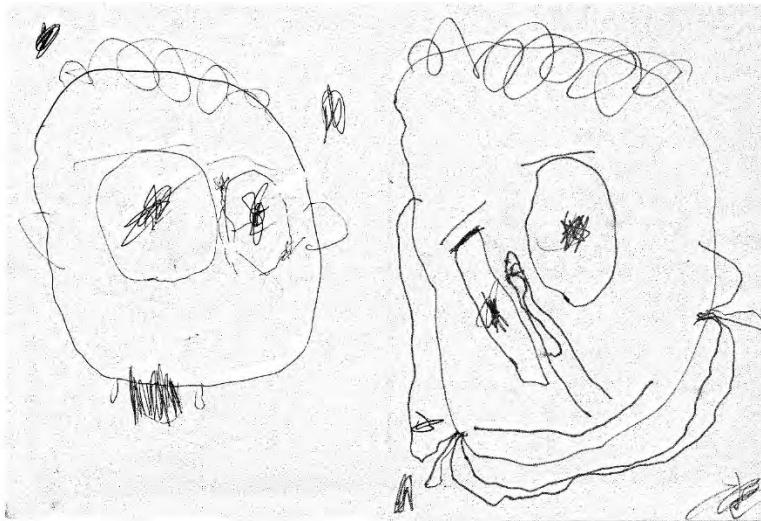


UNDRAWING 46

**OUT OF SQUARE**



**OUT OF SQUARE 1**



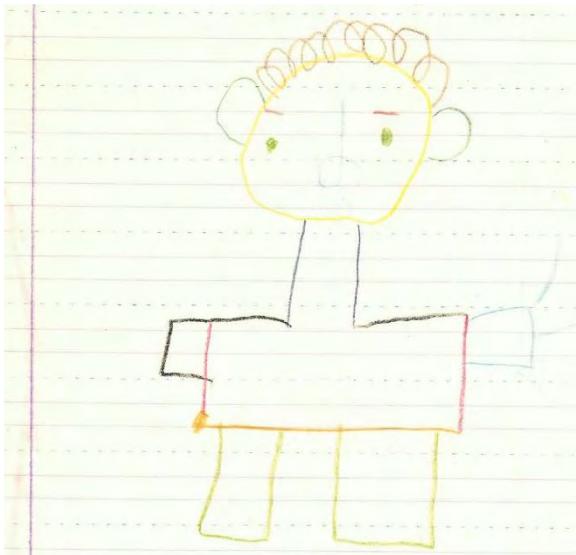
**OUT OF SQUARE 2**



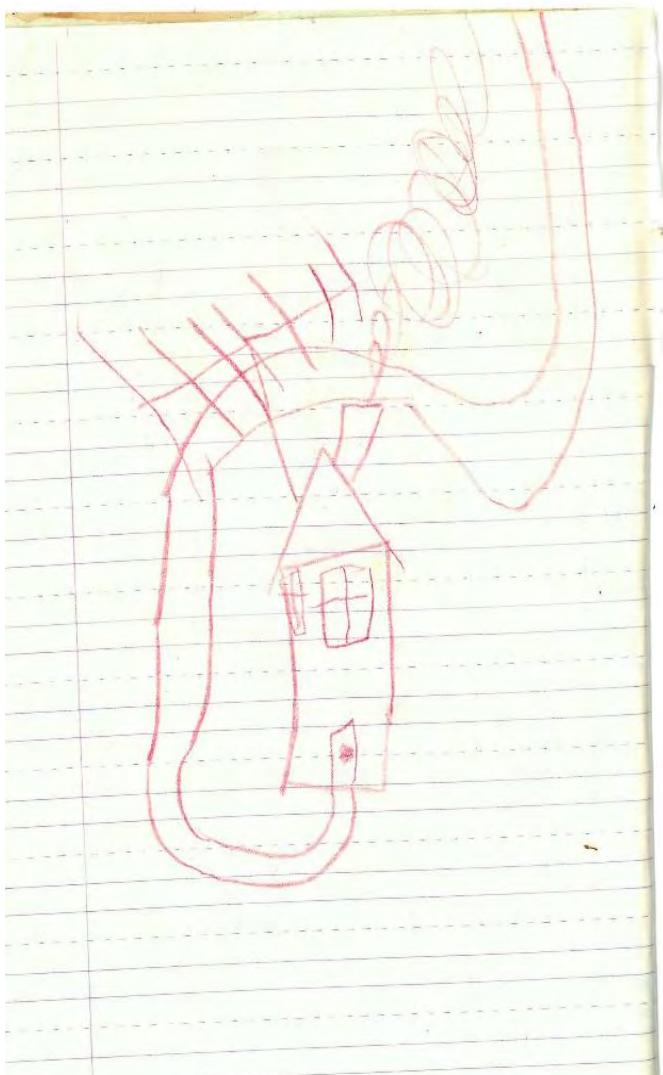
OUT OF SQUARE 3



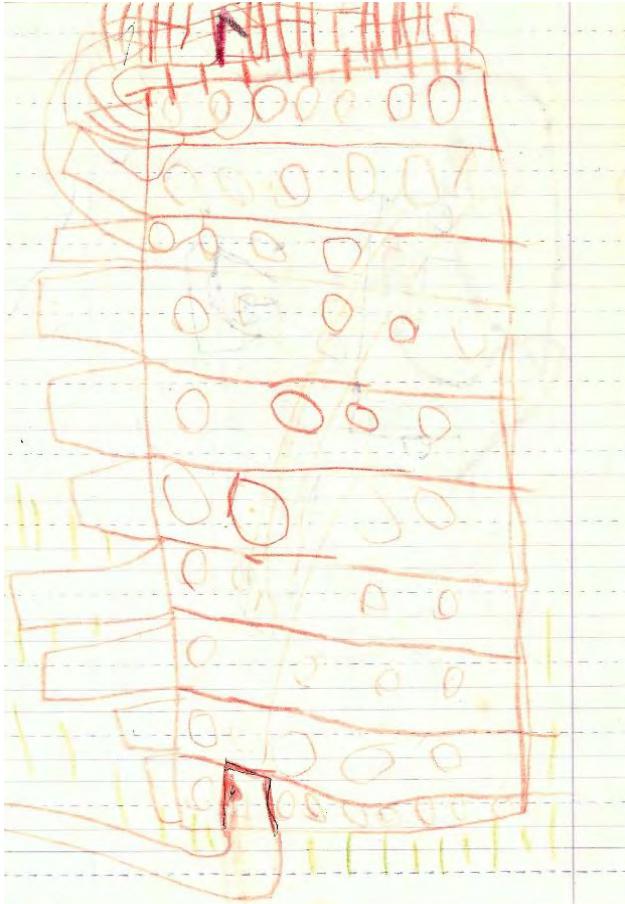
OUT OF SQUARE 4



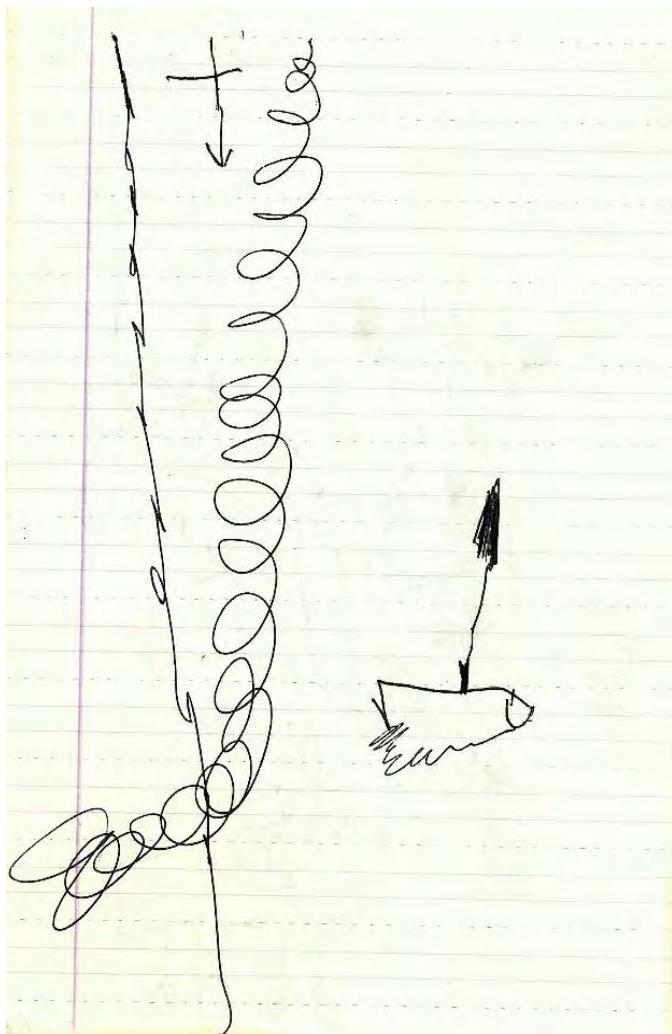
OUT OF SQUARE 5



OUT OF SQUARE 6



OUT OF SQUARE 1



OUT OF SQUARE 8



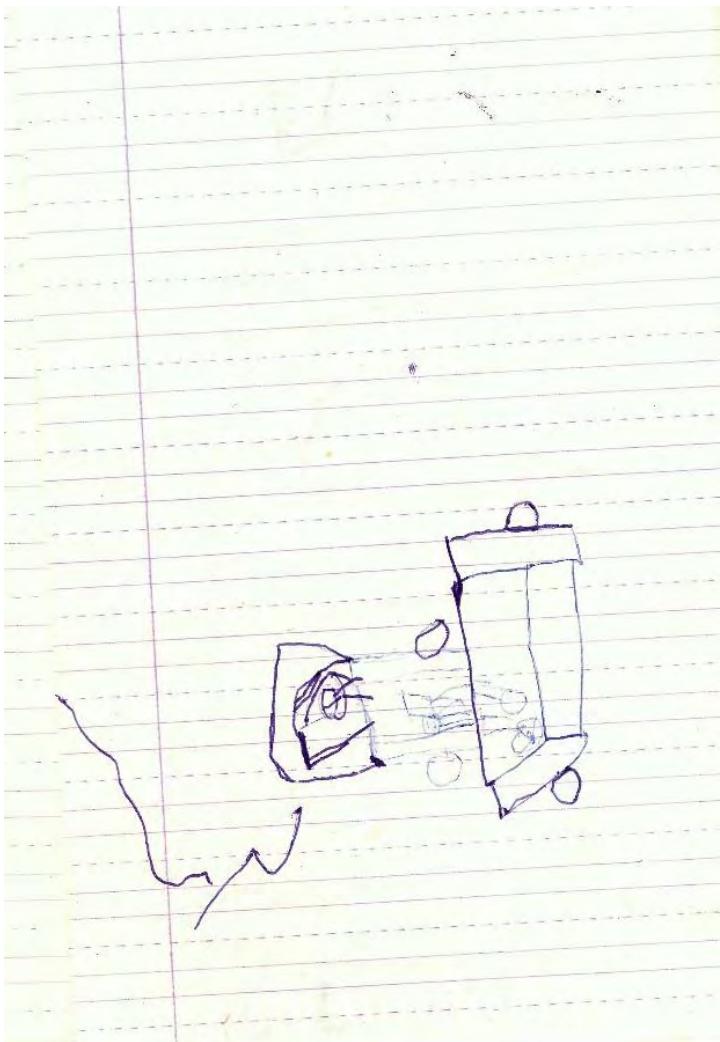
OUT OF SQUARE 9



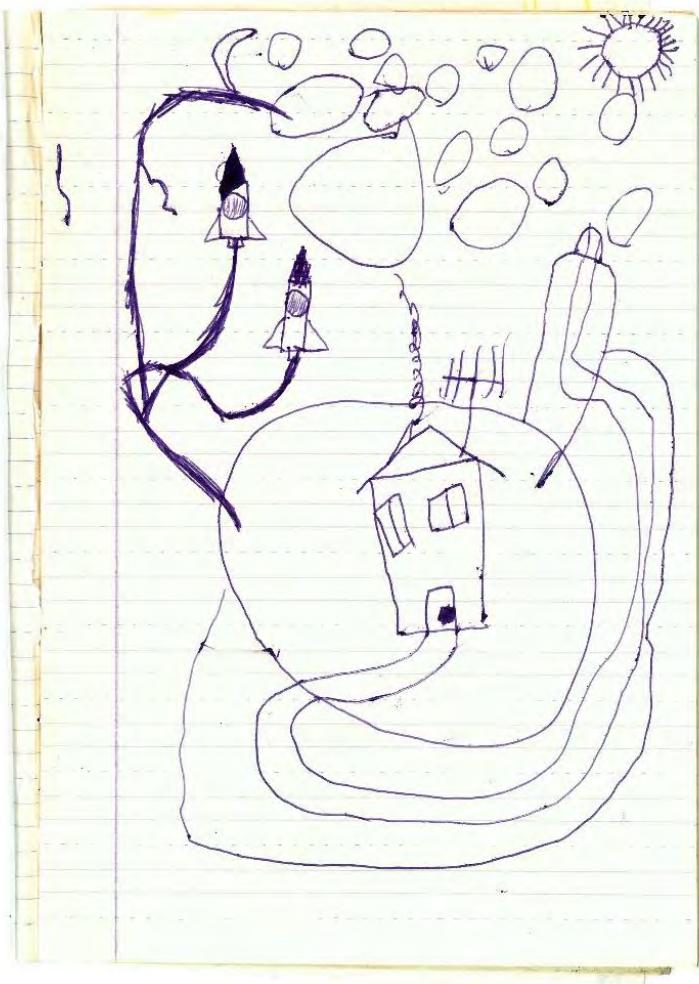
OUT OF SQUARE 10



OUT OF SQUARE 11

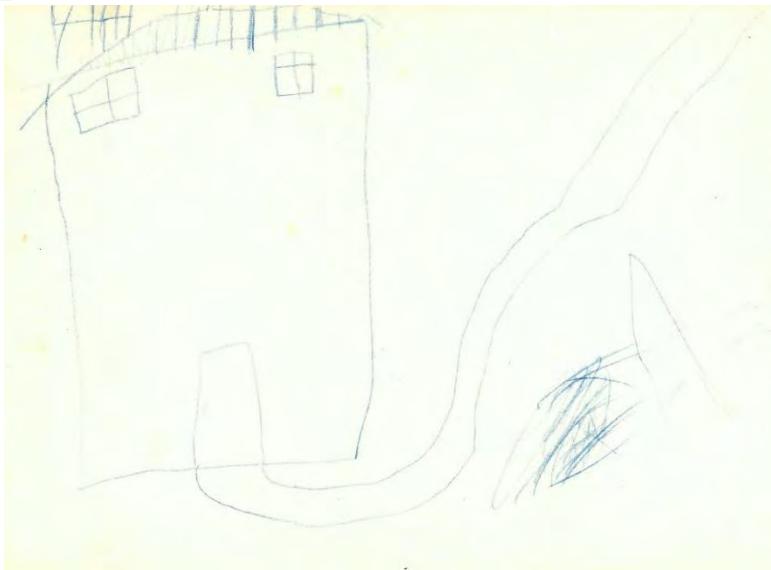


OUT OF SQUARE 12

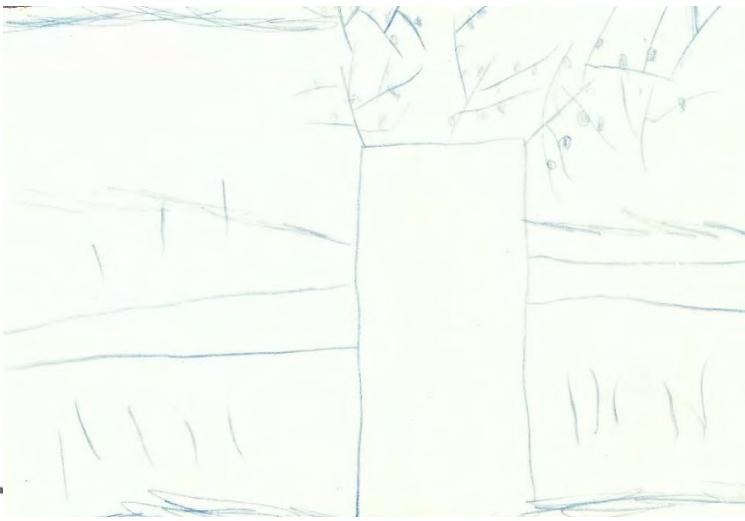


OUT OF SQUARE 13

# ARTLESSNESS

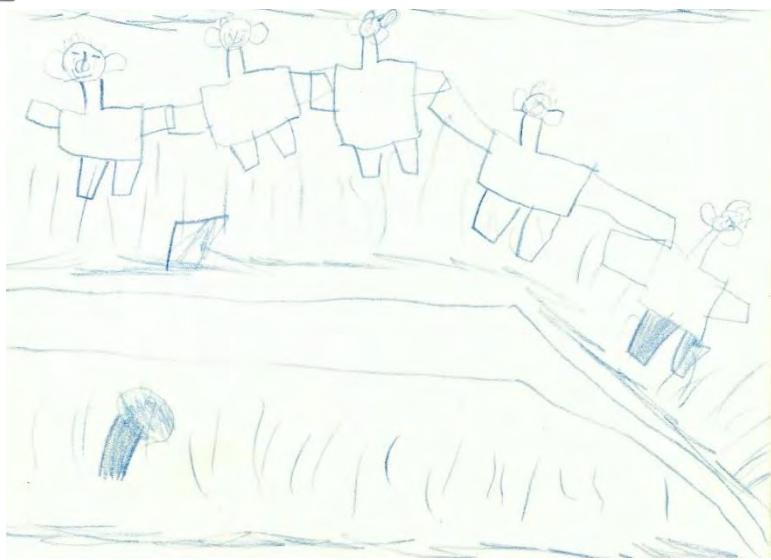


**ARTLESSNESS 1**



**ARTLESSNESS 2**

*S. M. S. S. S. S.*



ARTLESSNESS 3



ARTLESSNESS 4

S. M. K. C. W. S. P. D.

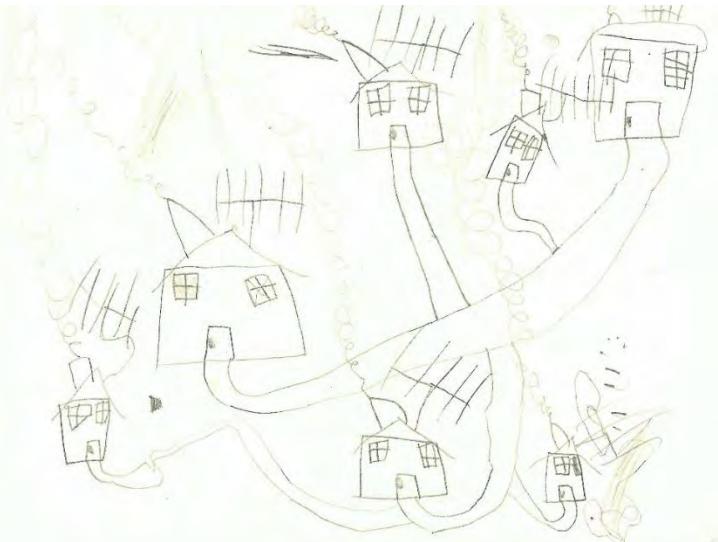


ARTLESSNESS 5



ARTLESSNESS 6

S. M. K. C. W. S. P. D.



ARTLESSNESS 7



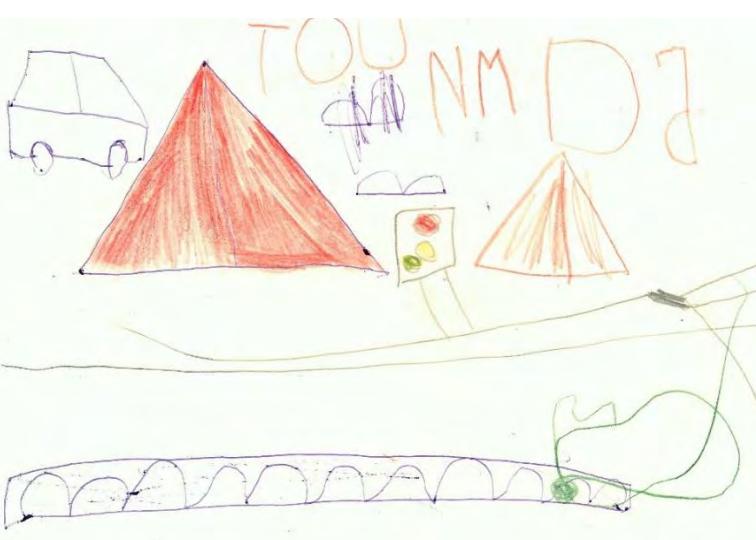
ARTLESSNESS 8

Illustrations  
S. M. K. S.



ARTLESSNESS 9

S. M. S. T. C. W. H. E. L. D. E. R.



ARTLESSNESS 10



ARTLESSNESS 11

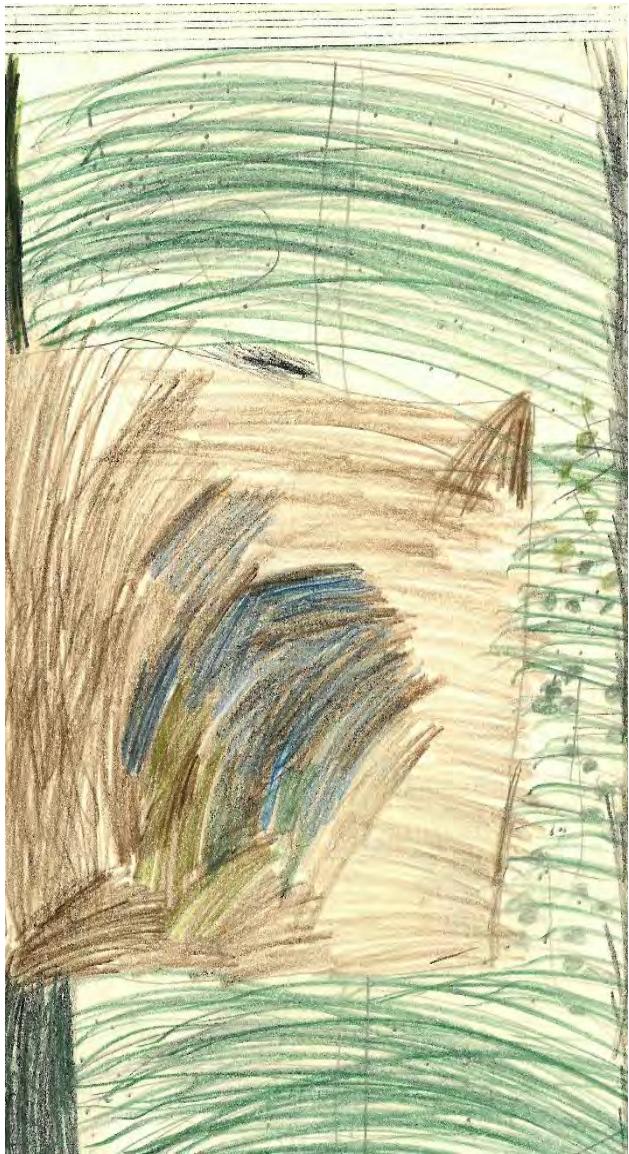


**ARTLESSNESS 12**

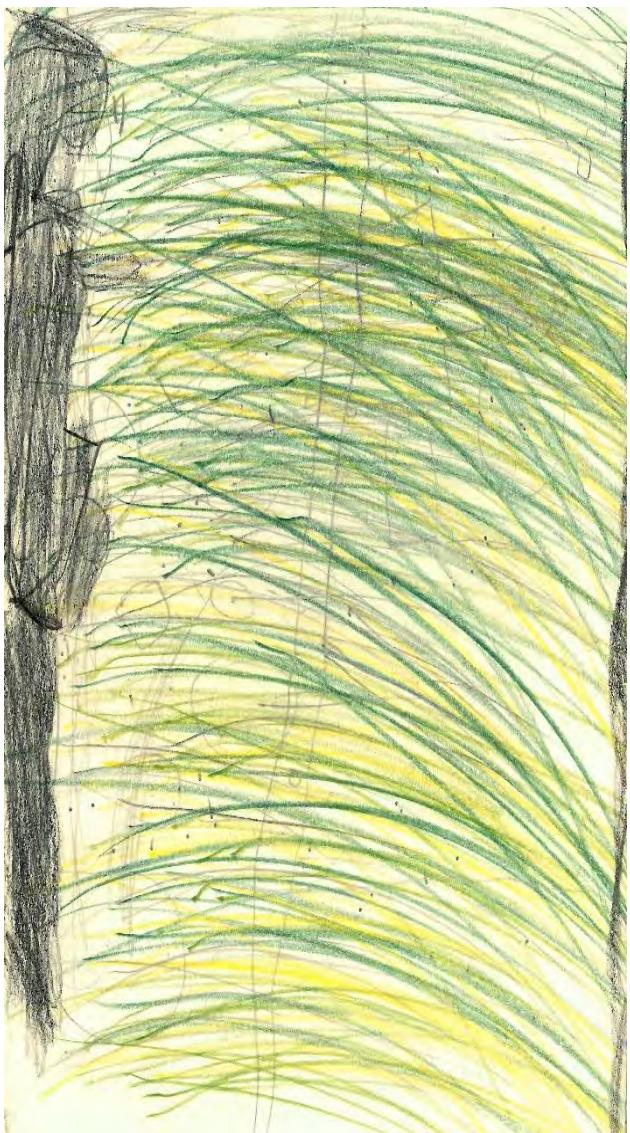


**ARTLESSNESS 13**

Stuart Kestenbaum



ARTLESSNESS 14



ARTLESSNESS 15



ARTLESSNESS 16



ARTLESSNESS 17

S. M. K. 1966



ARTLESSNESS 18

S. M. K. C. W. S. P.



**ARTLESSNESS 19**

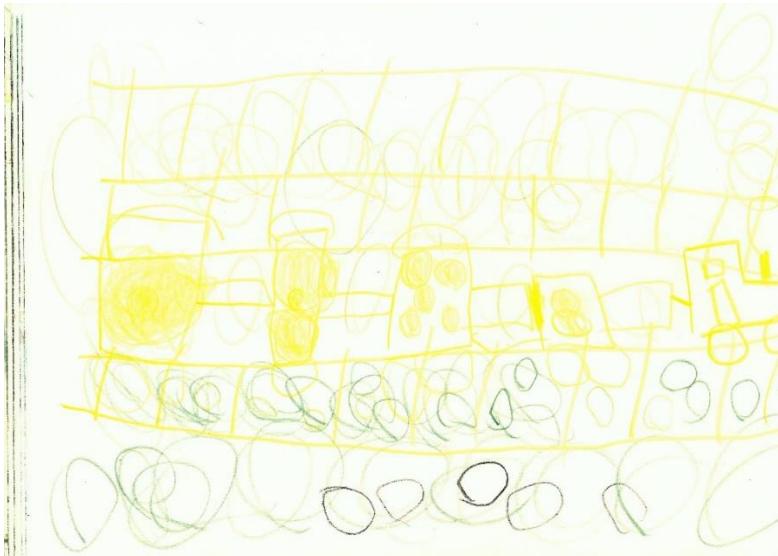


ARTLESSNESS 20

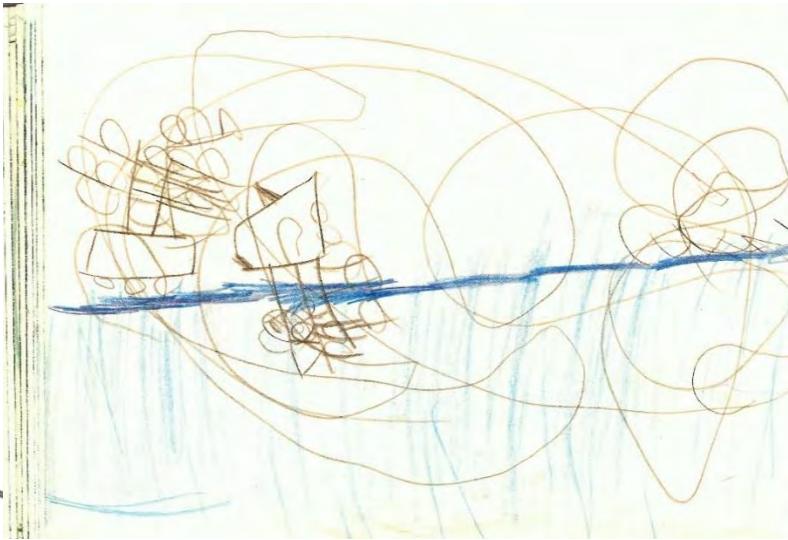


ARTLESSNESS 21

S. M. K. C. W. S. P. D.



**ARTLESSNESS 22**



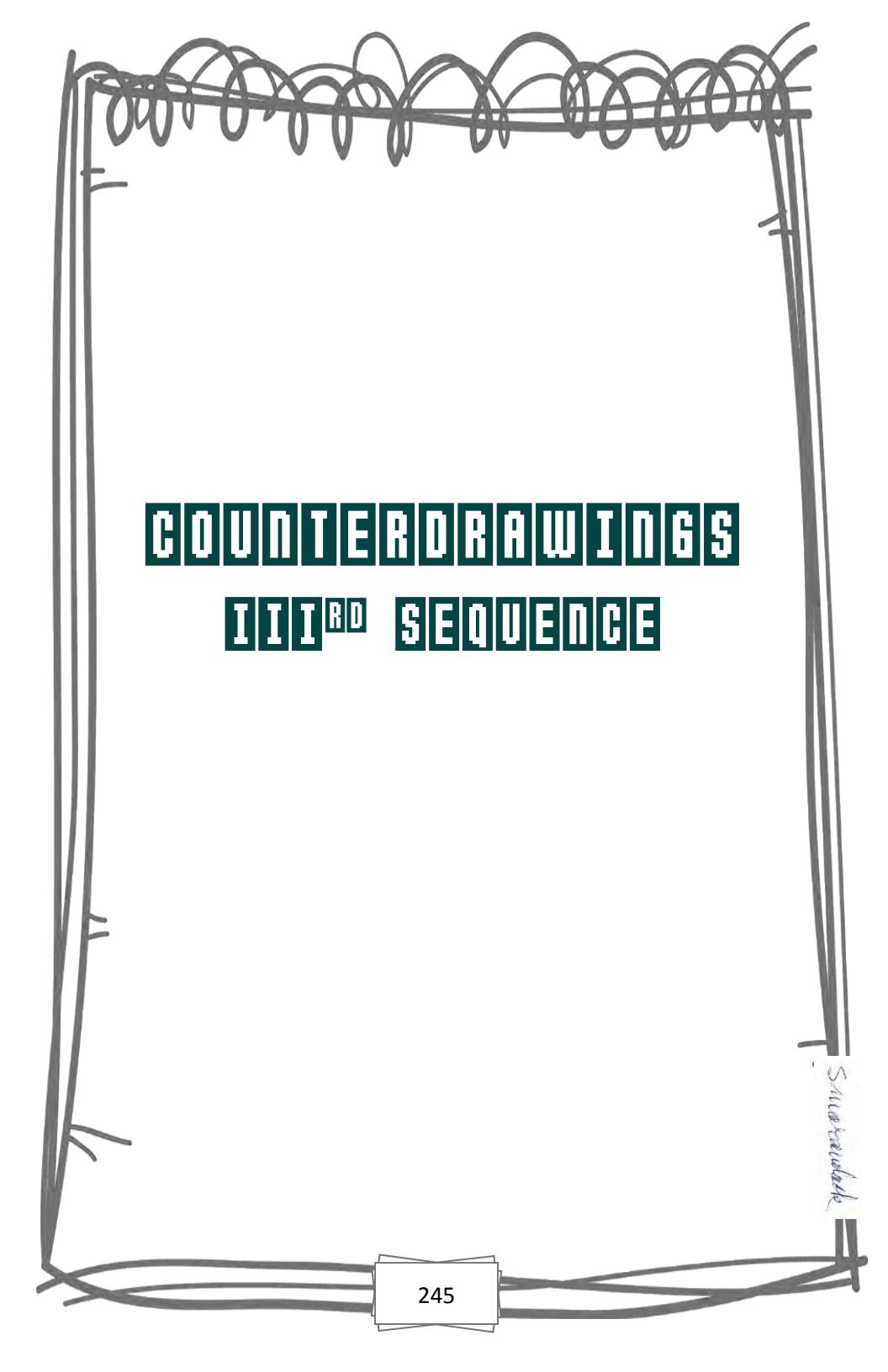
**ARTLESSNESS 23**



ARTLESSNESS 24

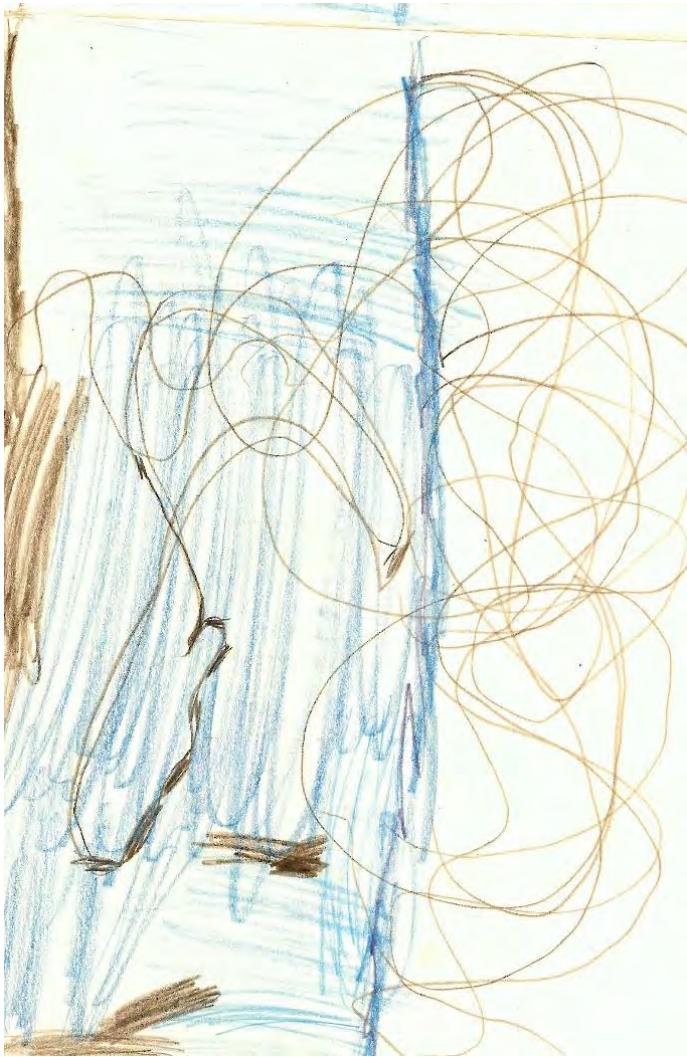
244

S. M. K. 1960



# COUNTERDRAWINGS

## III<sup>RD</sup> SEQUENCE



COUNTERDRAWING 28

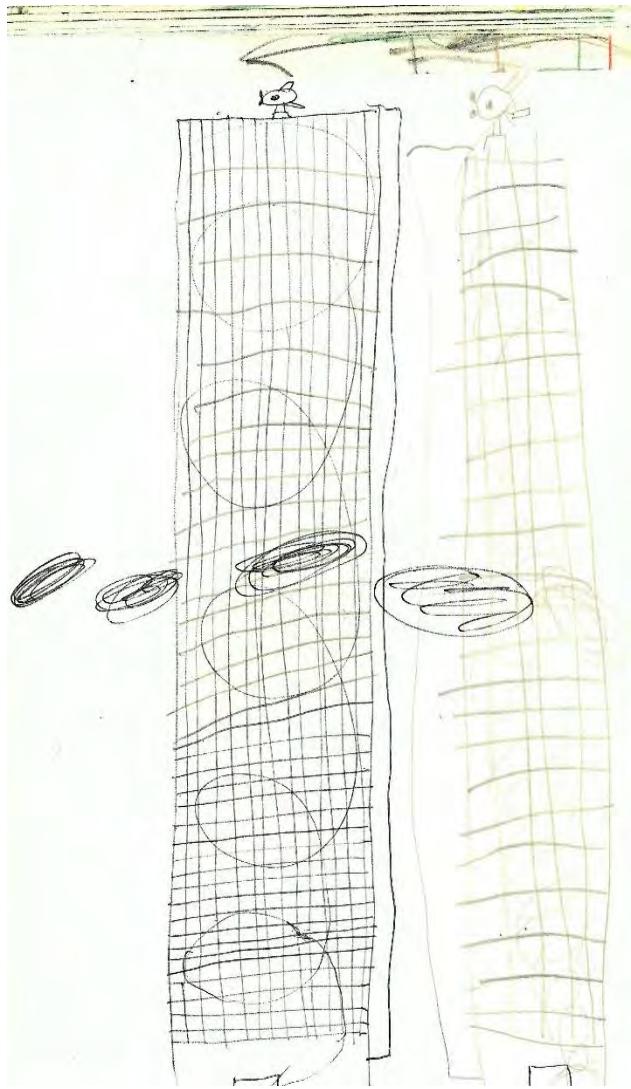


COUNTERDRAWING 29

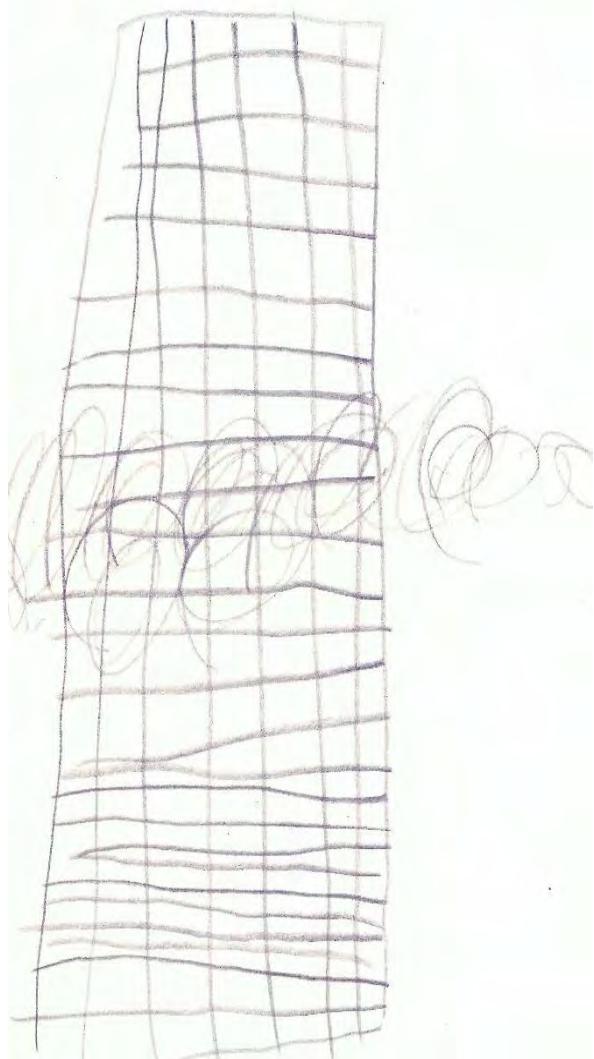


COUNTERDRAWING 30

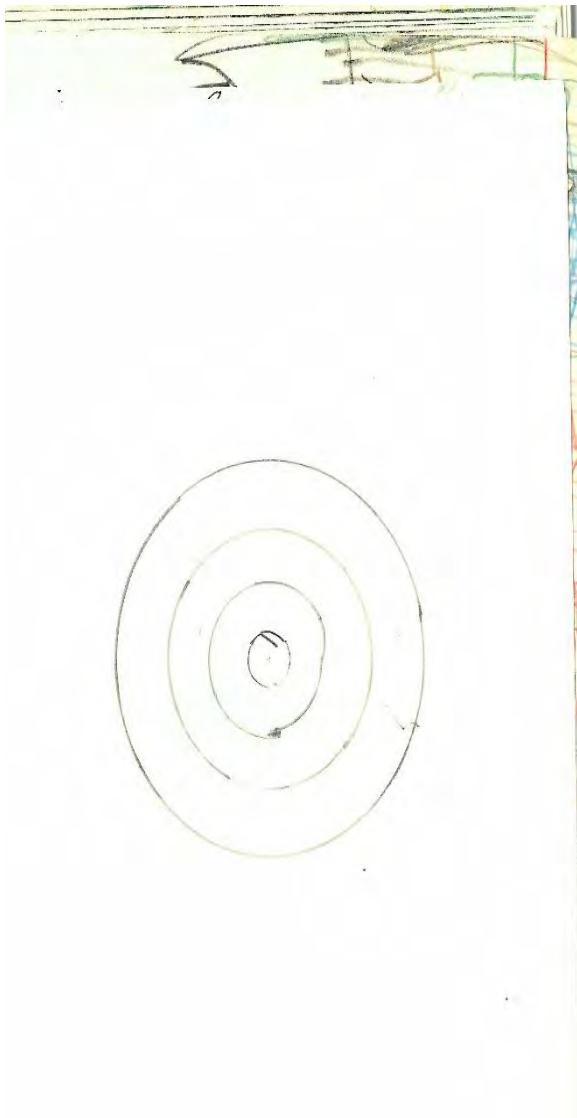
© 2010 by Michael S. Kline



COUNTERDRAWING 31



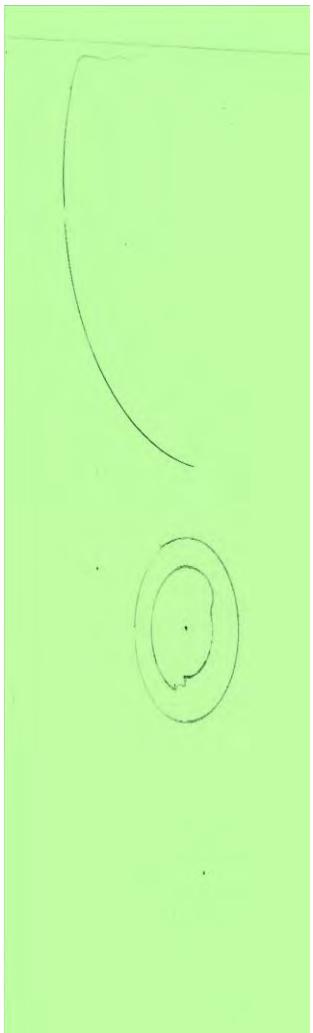
COUNTERDRAWING 32



COUNTERDRAWING 33

250

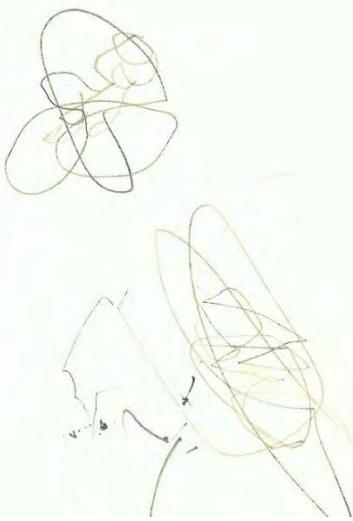
S. M. S. K. C. W. H. E. L. D.



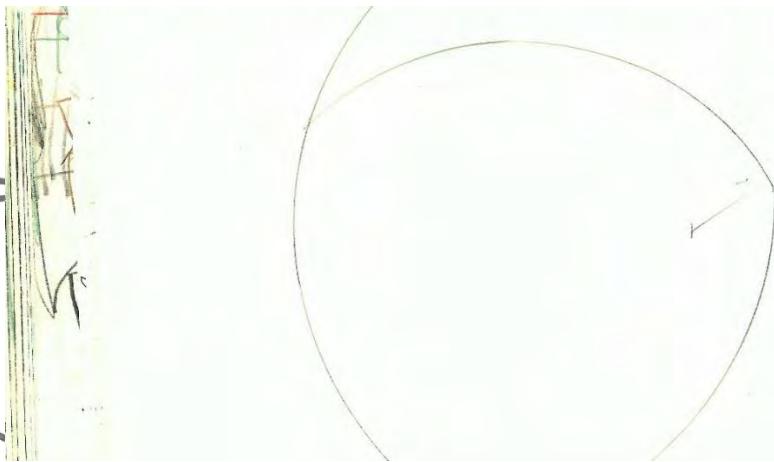
COUNTERDRAWING 34



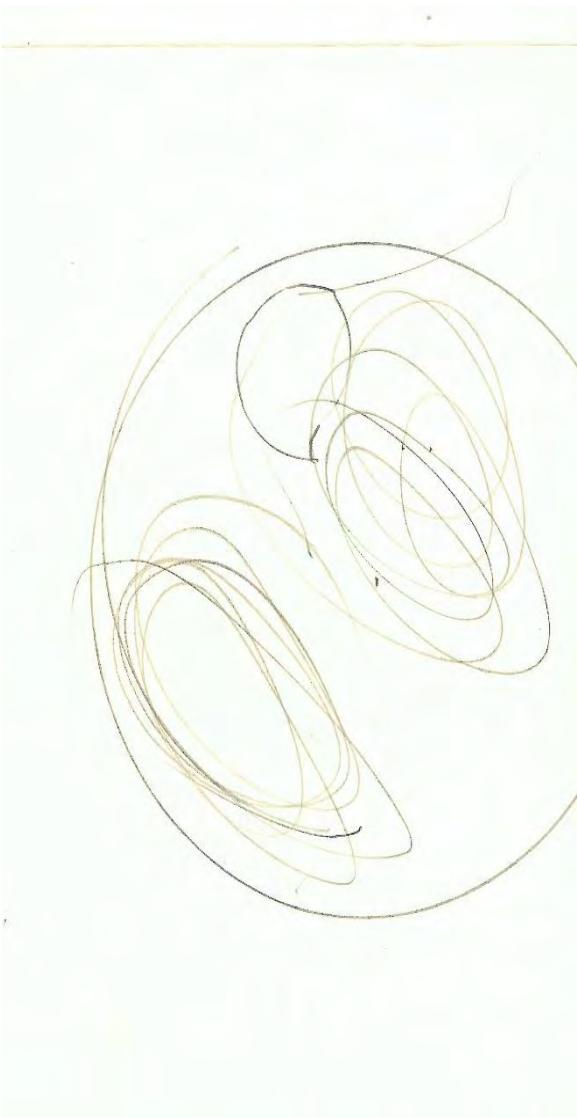
COUNTERDRAWING 35



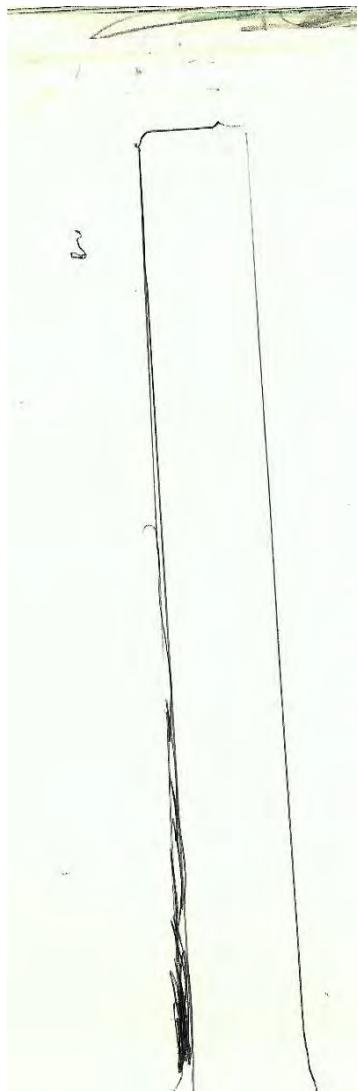
COUNTERDRAWING 36



COUNTERDRAWING 37



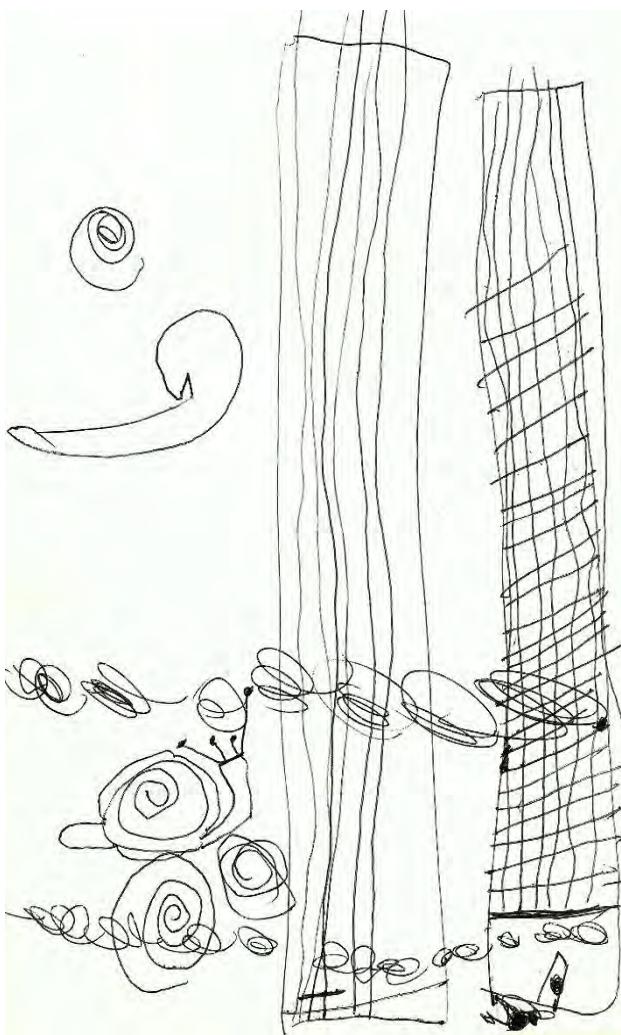
COUNTERDRAWING 38



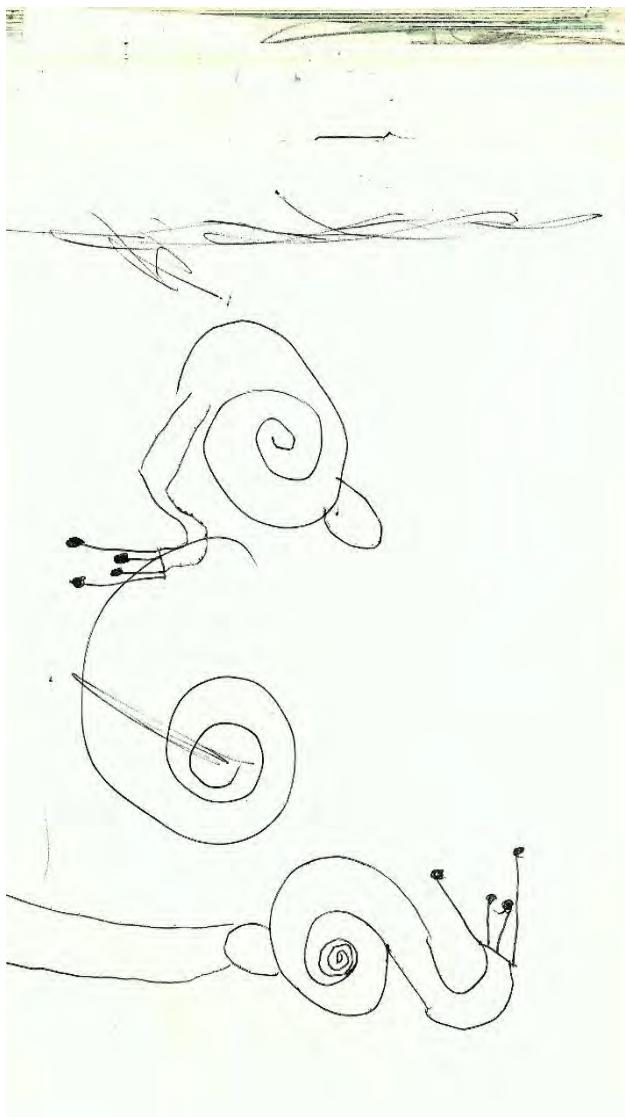
COUNTERDRAWING 39

255

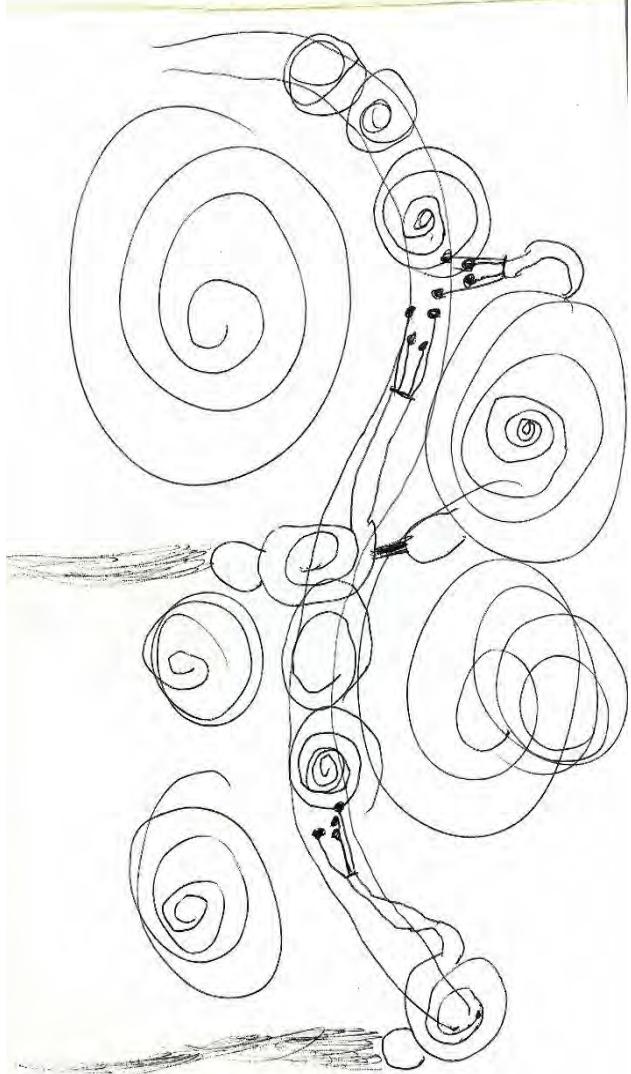
Silvia Schmid



COUNTERDRAWING 90



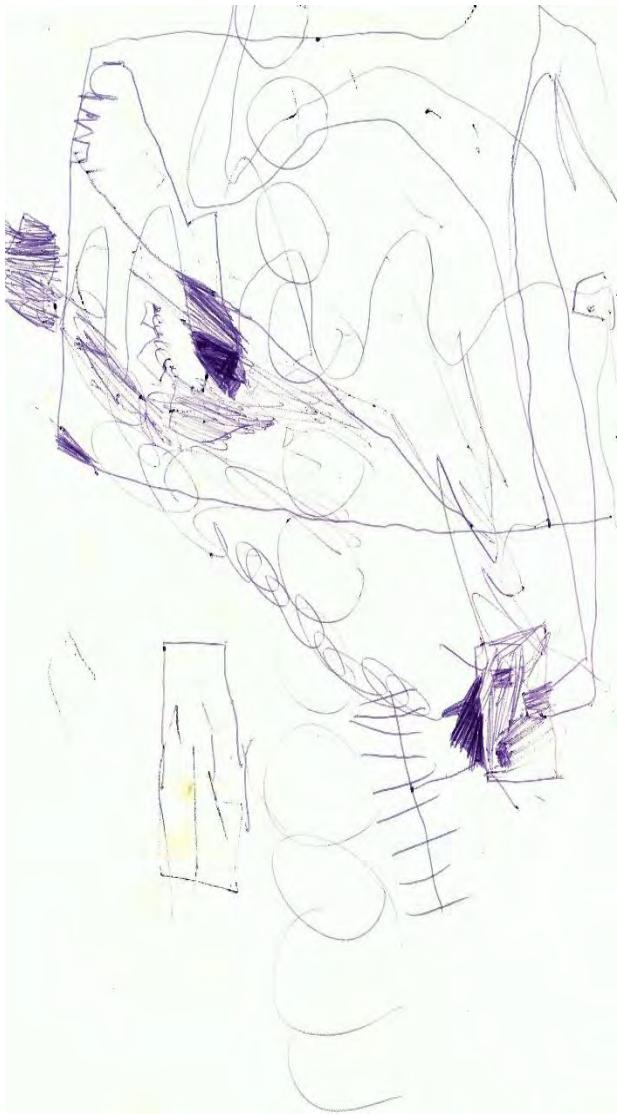
COUNTERDRAWING 41



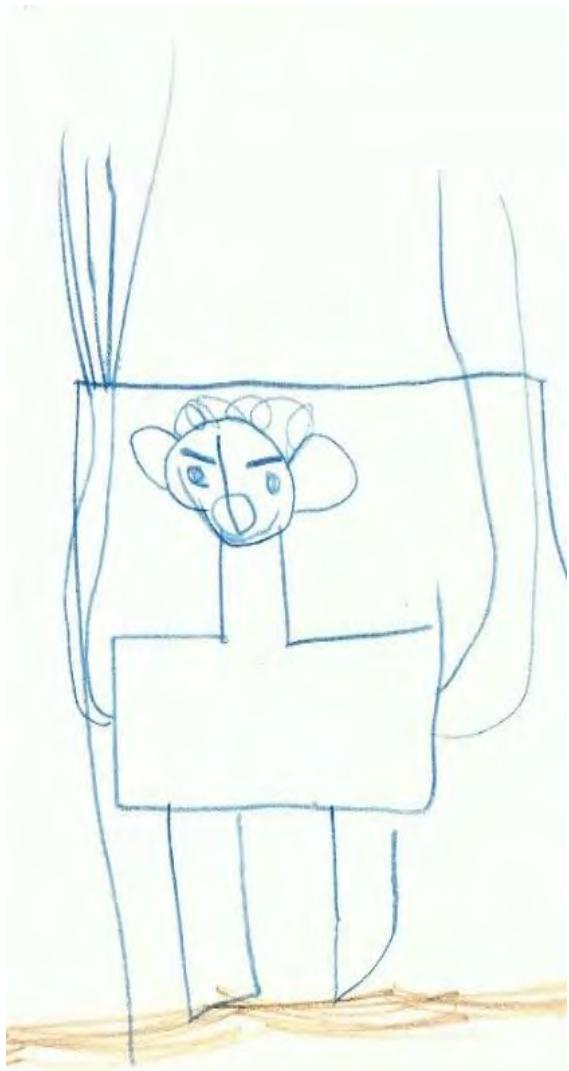
COUNTERDRAWING 42



# CAPTIVE DRAWINGS



CAPTIVE DRAWING I

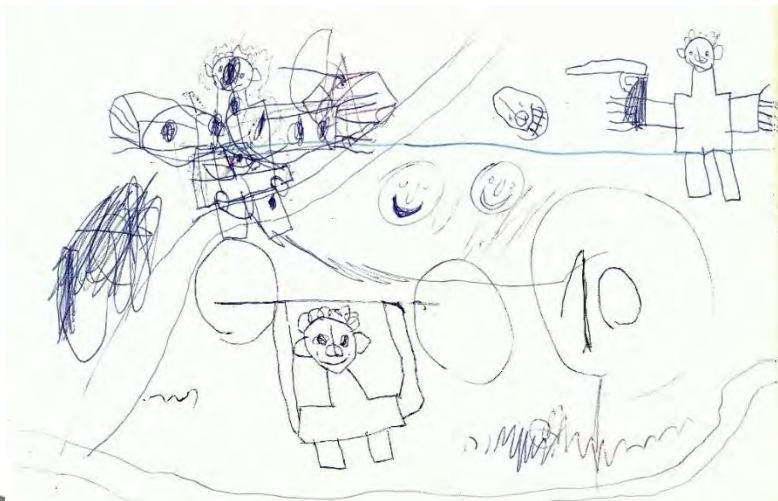


CAPTIVE DRAWING 2

S. M. T. C. W. S. P.



CAPTIVE DRAWING 3



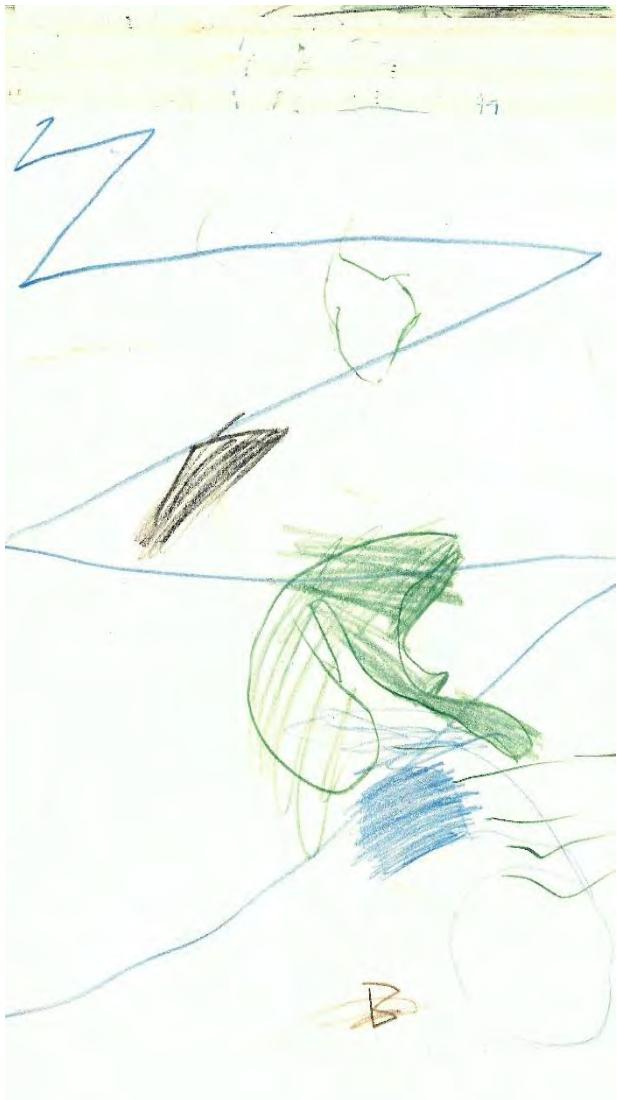
CAPTIVE DRAWING 4



CAPTIVE DRAWING 5



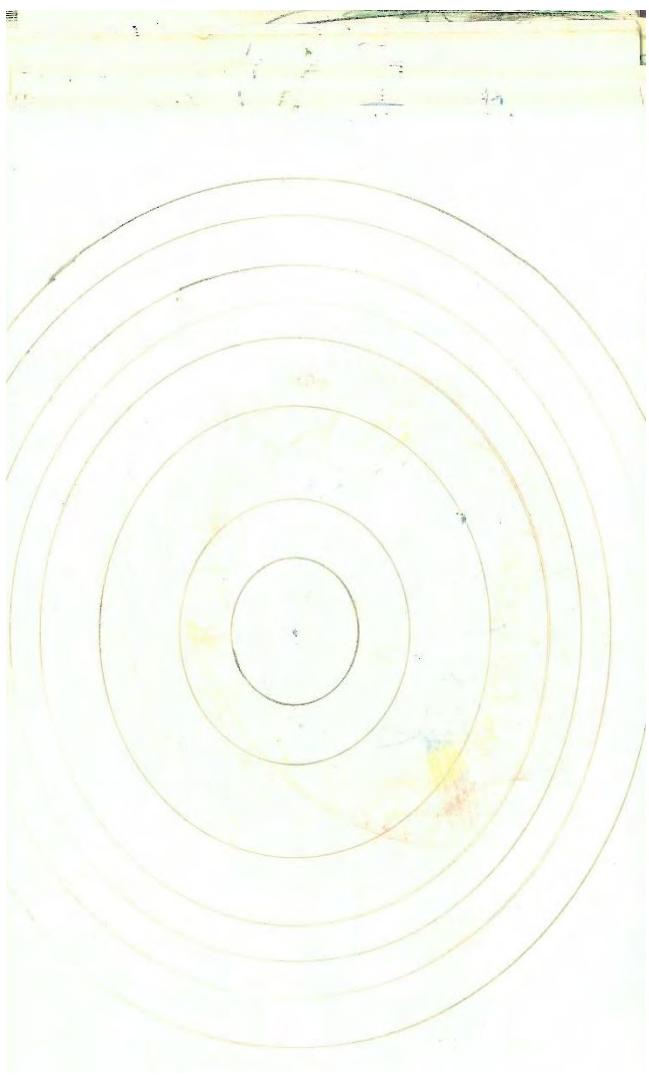
CAPTIVE DRAWING 6



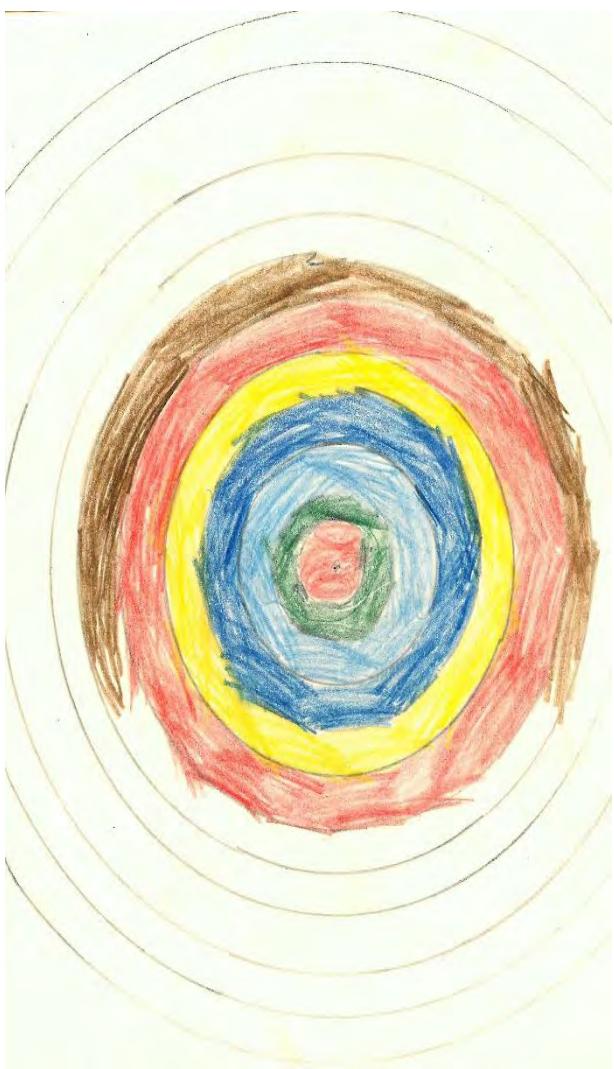
CAPTIVE DRAWING 1



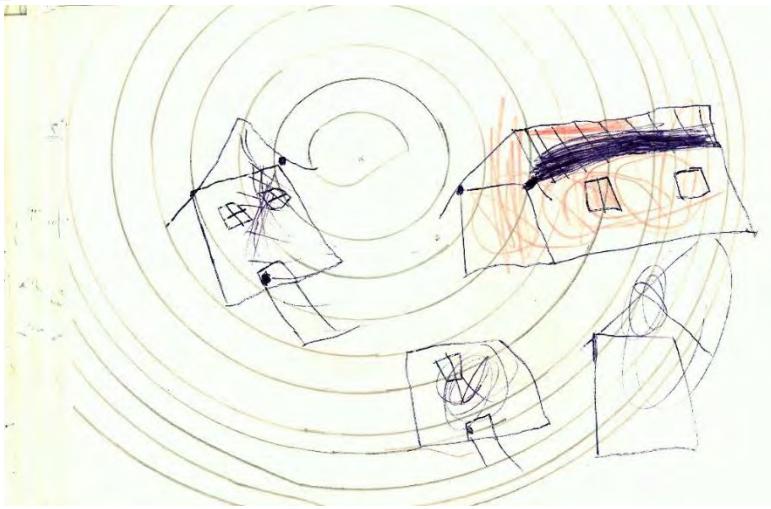
CAPTIVE DRAWING 8



CAPTIVE DRAWING 9



**CAPTIVE DRAWING 10**

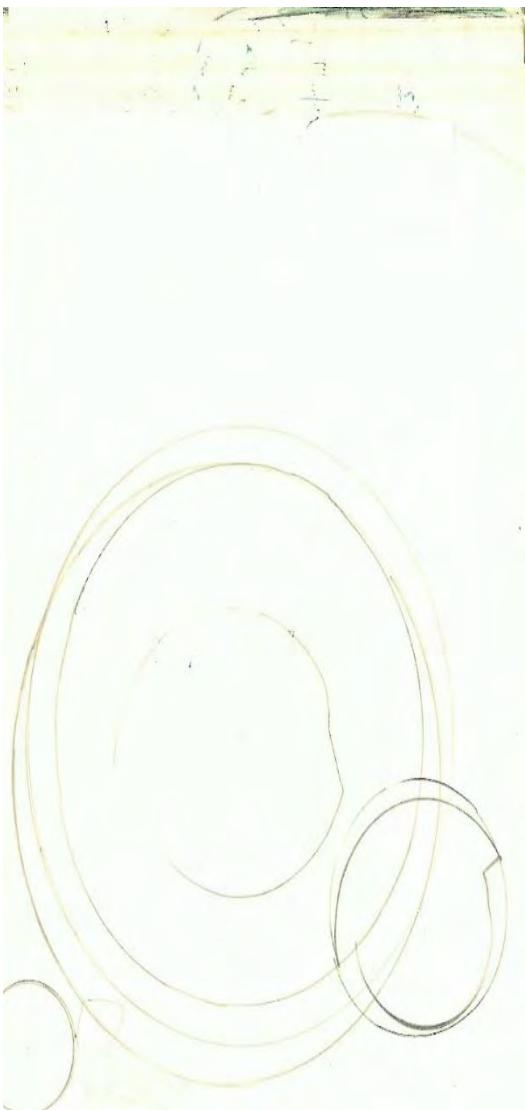


CAPTIVE DRAWING 11



CAPTIVE DRAWING 12

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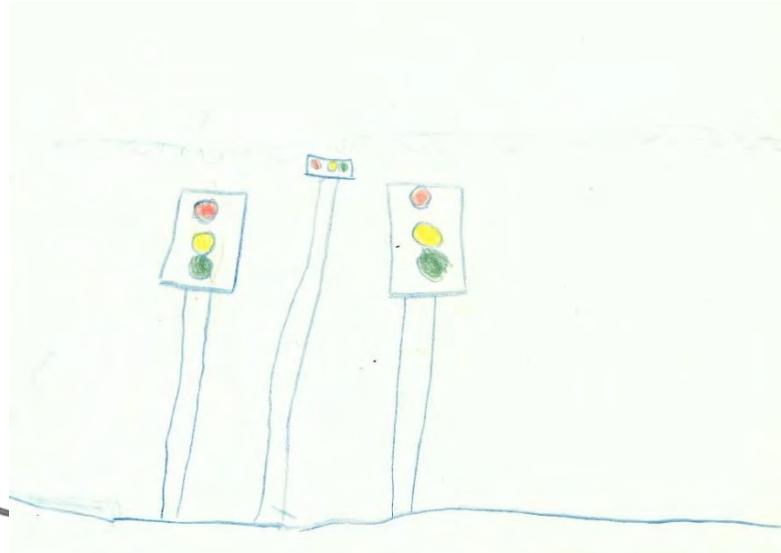
CAPTIVE DRAWING 13

S. M. T. 1966

# A LOAD OF WHATNOT



**WHATNOT 1**



**WHATNOT 2**



WHATNOT 3



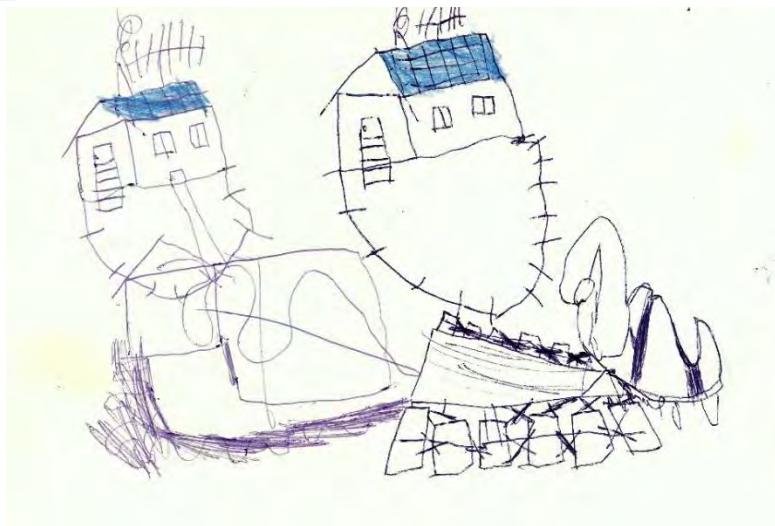
WHAT NOT 4



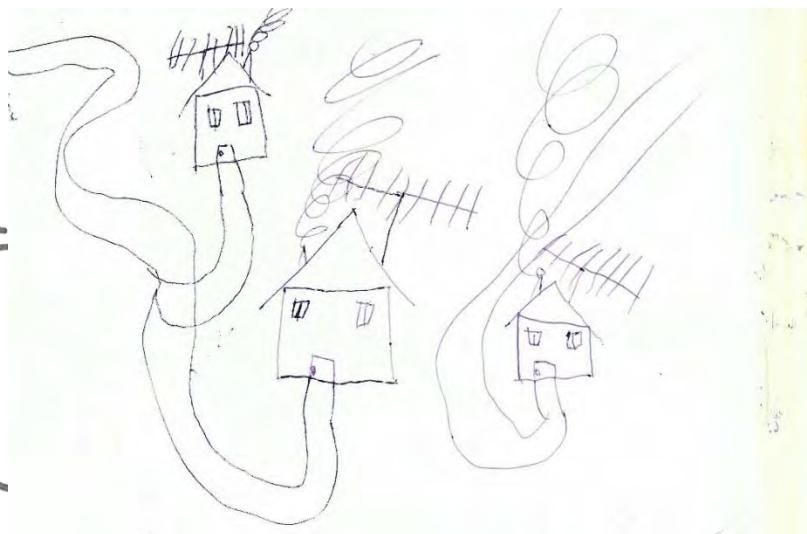
WHATNOT 5



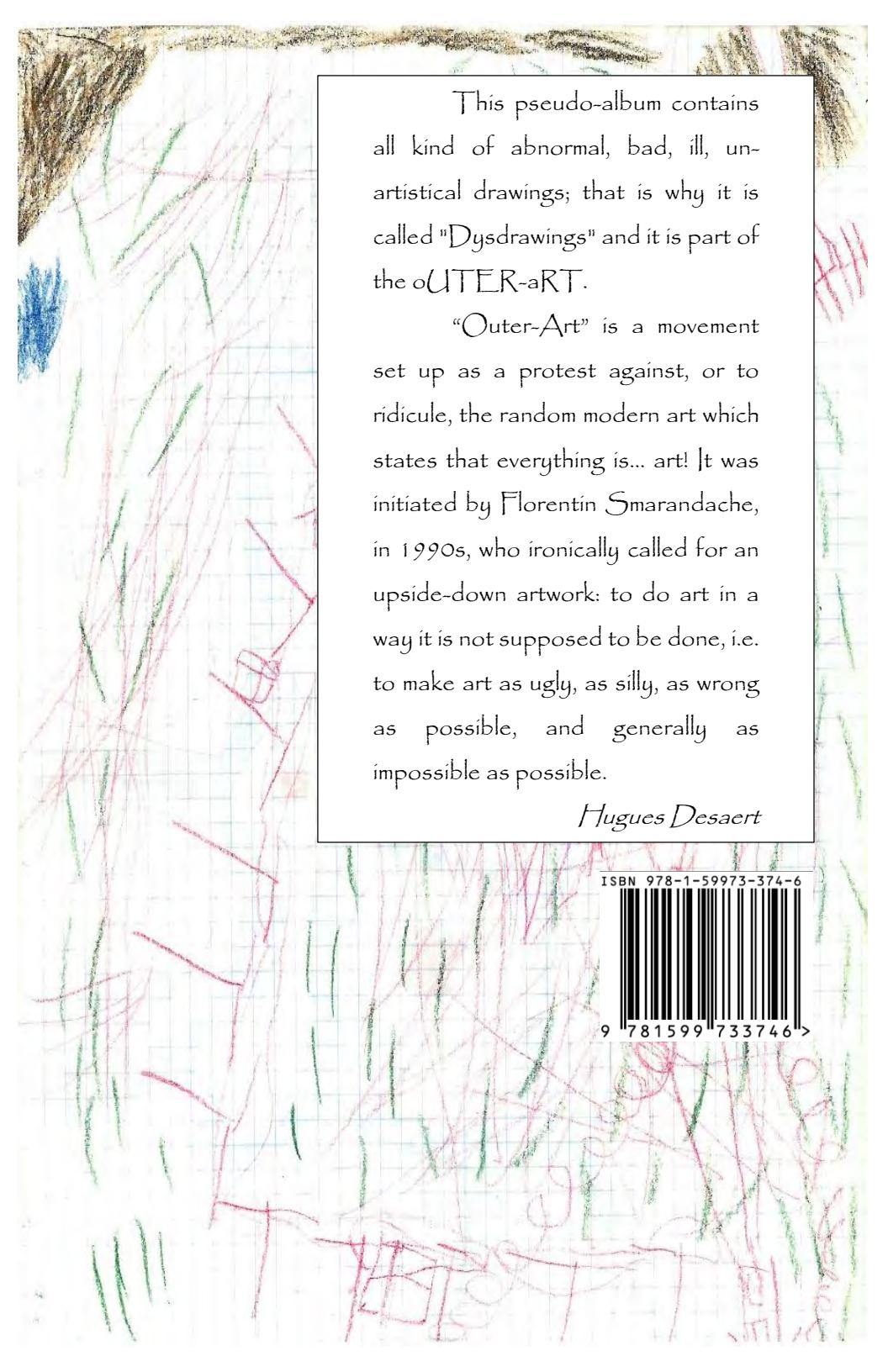
WHATNOT 6



WHATNOT 7



WHATNOT 8



This pseudo-album contains all kind of abnormal, bad, ill, un-artistic drawings; that is why it is called "Dysdrawings" and it is part of the oUTER-aRT.

"Outer-Art" is a movement set up as a protest against, or to ridicule, the random modern art which states that everything is... art! It was initiated by Florentin Smarandache, in 1990s, who ironically called for an upside-down artwork: to do art in a way it is not supposed to be done, i.e. to make art as ugly, as silly, as wrong as possible, and generally as impossible as possible.

*Hugues Desaert*

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