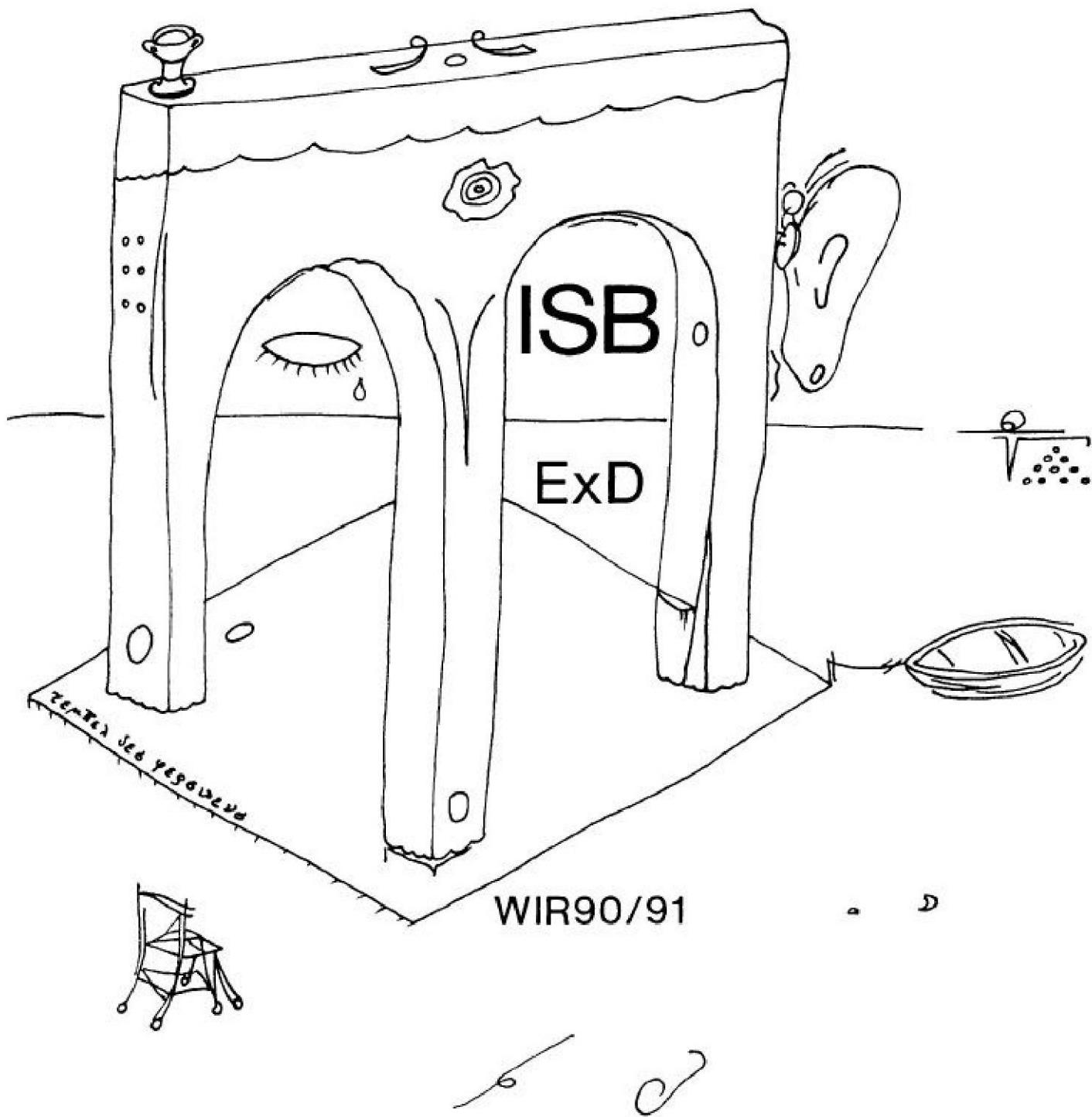
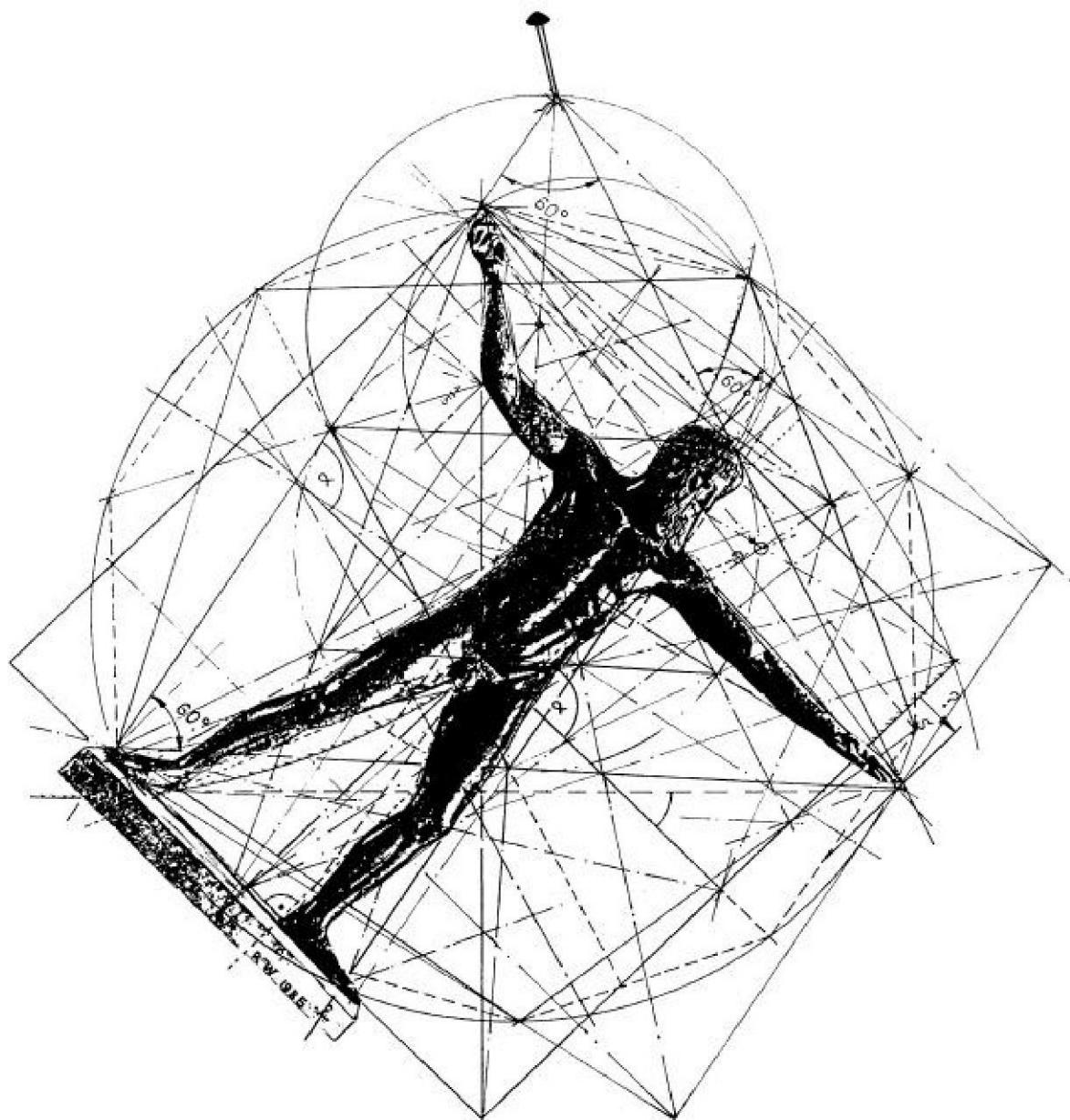


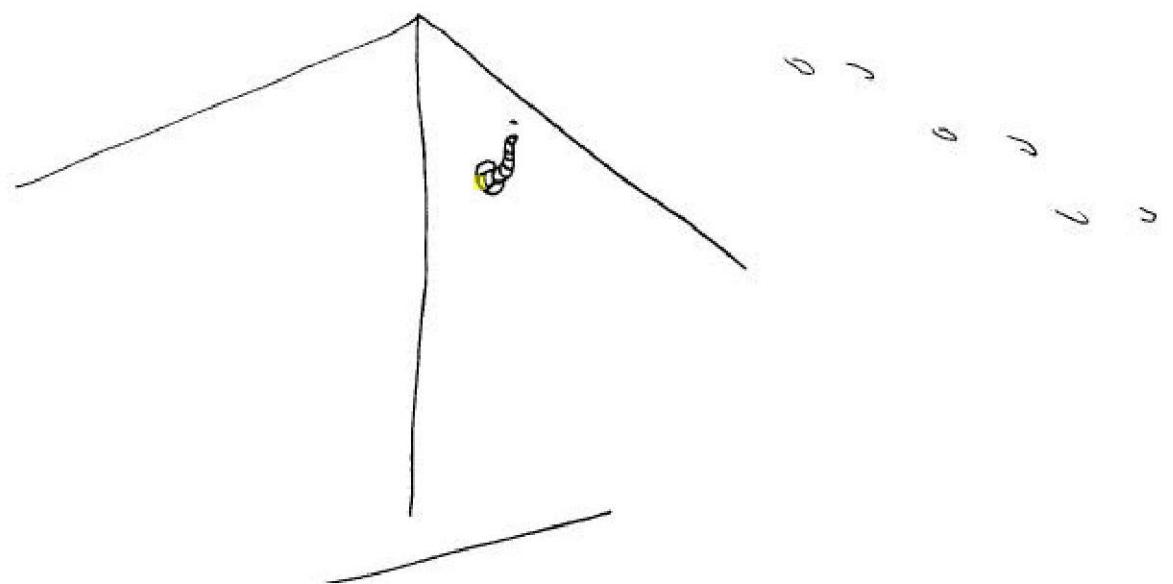
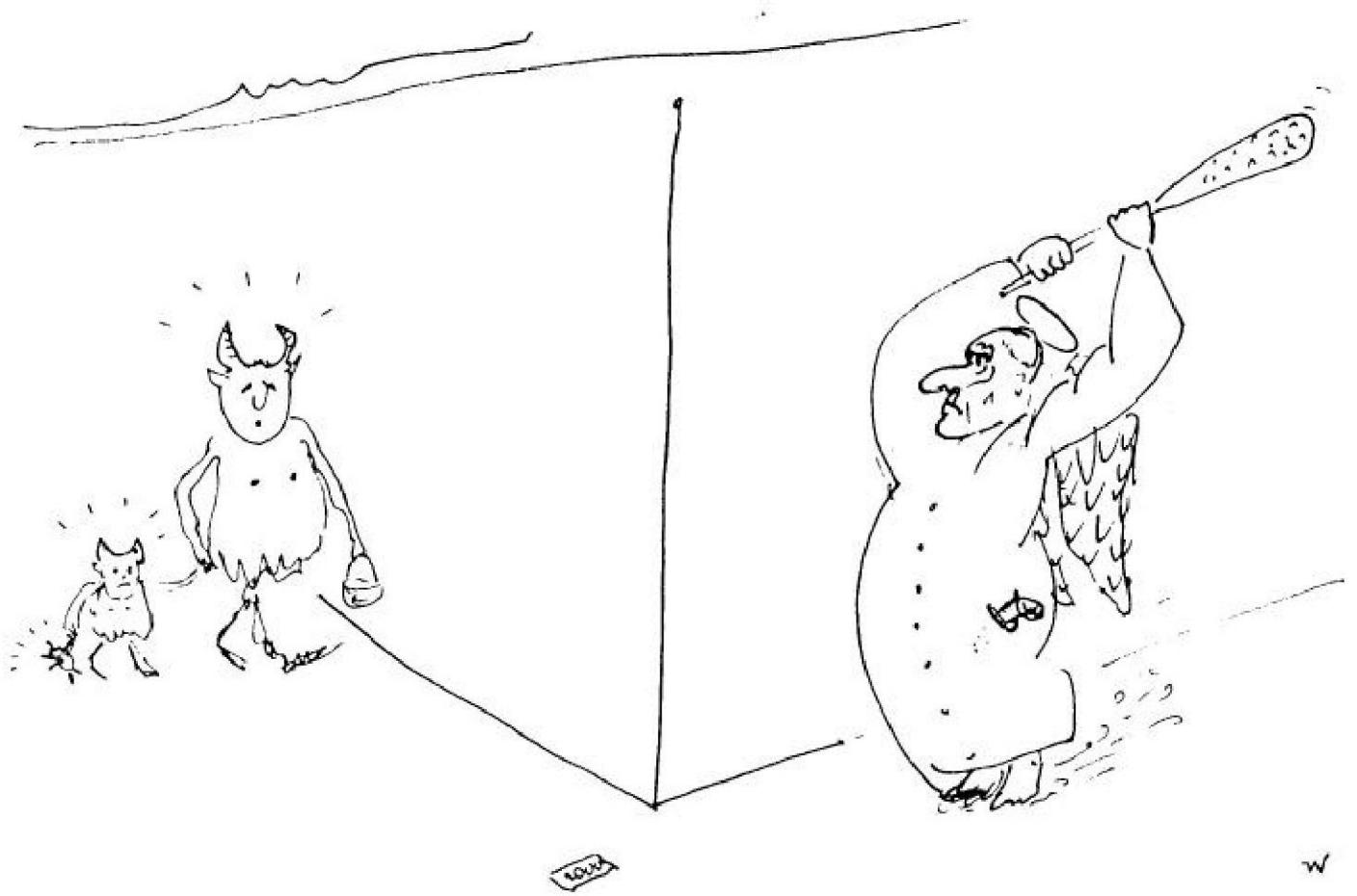
☆

Die Auswahl von
Karikaturen aus
dem "DIYMU"

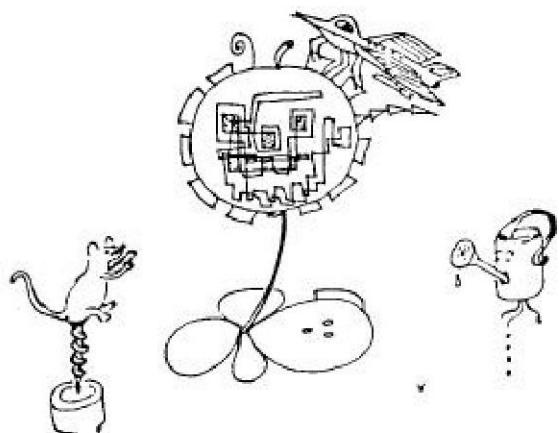
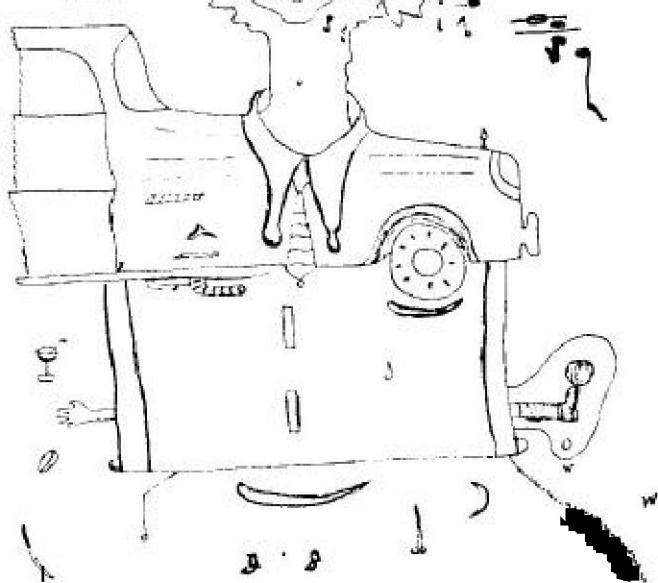
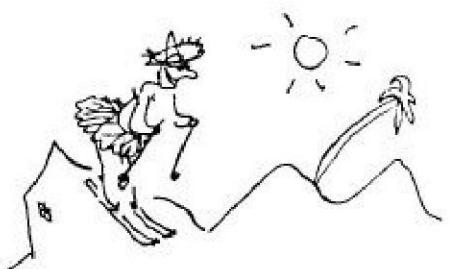
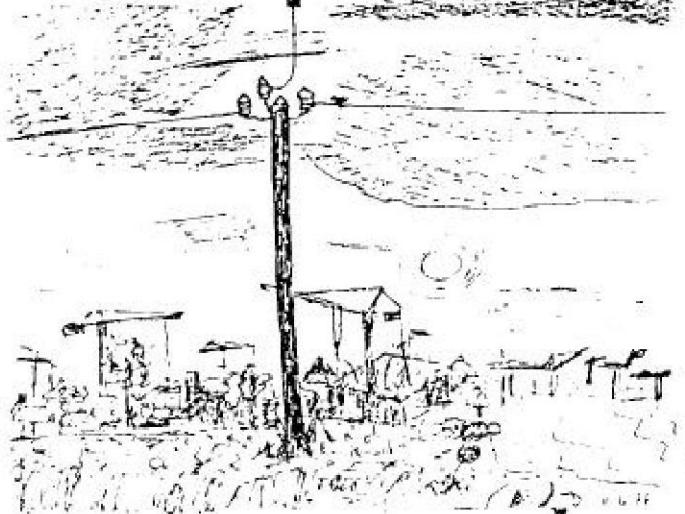
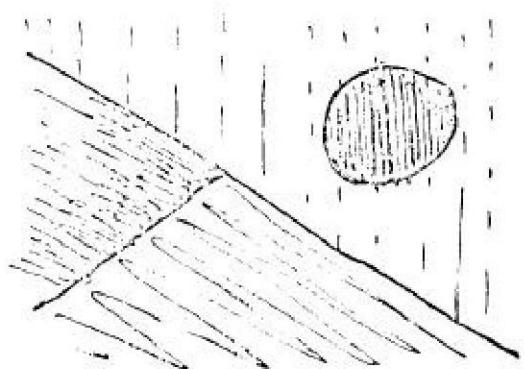
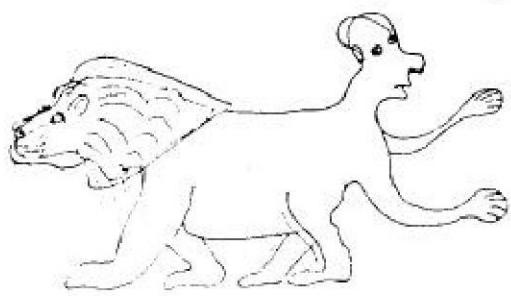
DIYMU

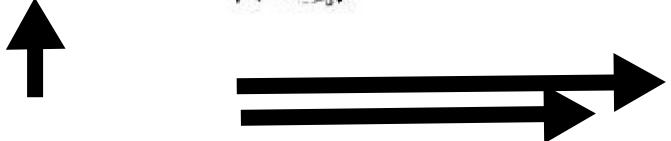
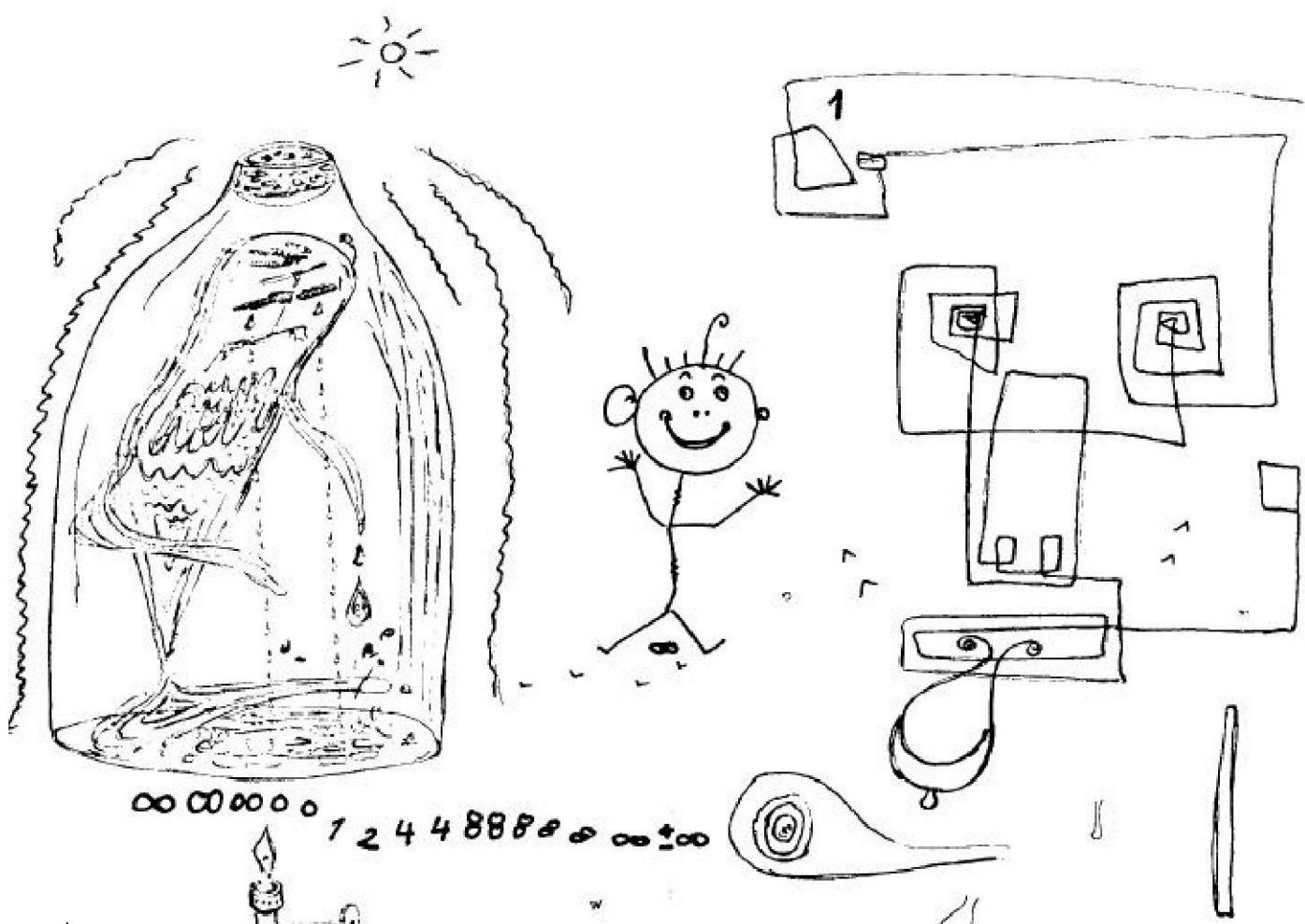
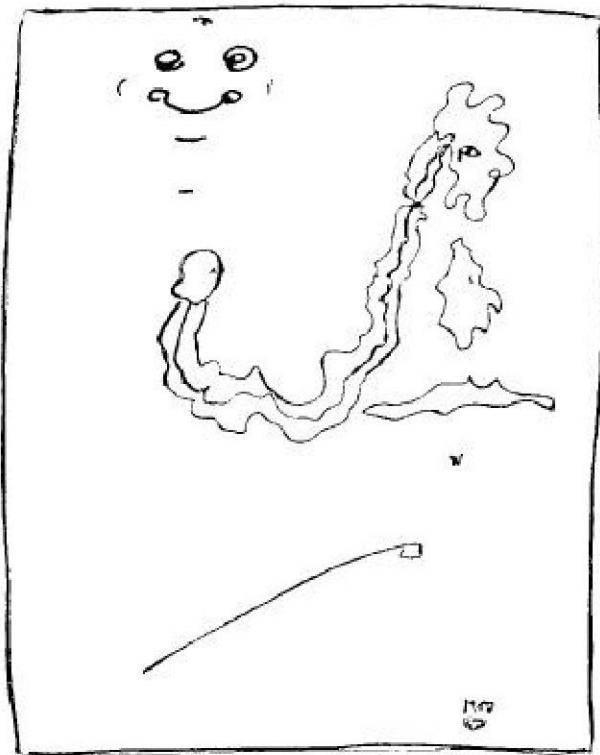




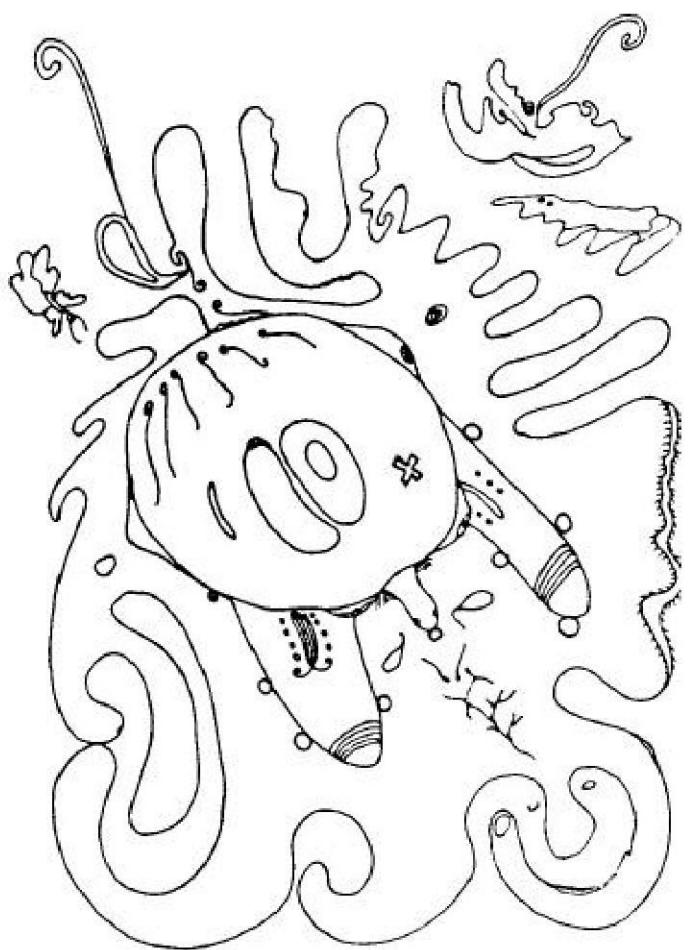
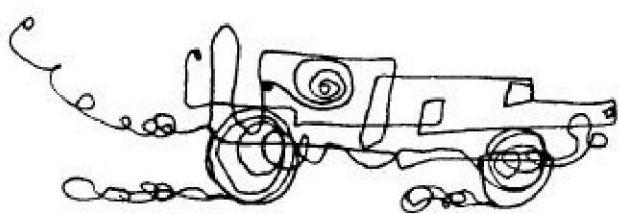
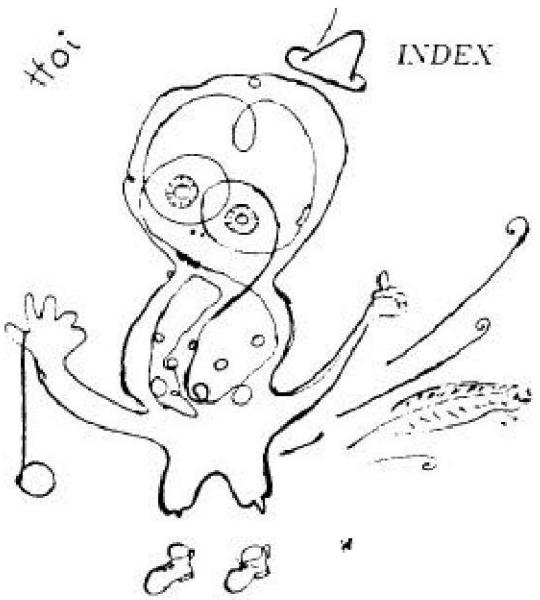


10





INDEX



...schau...

Q:12-51

HINHALTSVERZEICHNIS

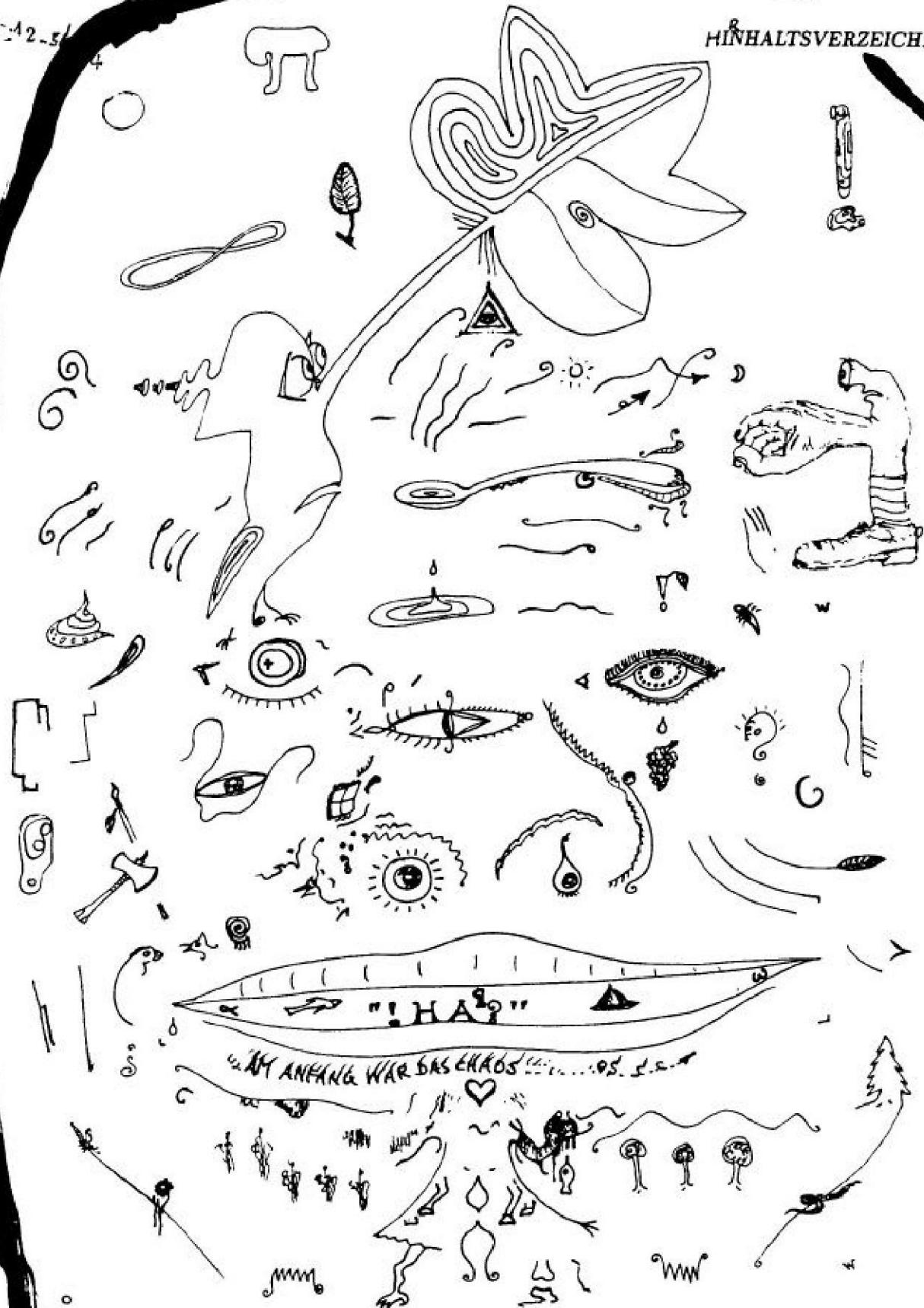
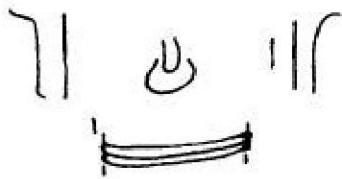


Abbildung 0.1: Ohne Worte ... weil leere Seiten so langweilig sind...

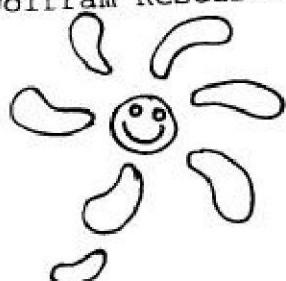


thematica (MS-DOS 386/7) 1.2 (September 27, 1989) [With pre-loaded data]
S. Wolfram, D. Grayson, R. Maeder, H. Cejtin,
S. Omohundro, D. Ballman and J. Keiper
th I. Rivin, D. Withoff and T. Sherlock
Copyright 1988, 1989 Wolfram Research Inc.

Aufgabe 1 *

In[1]:= a=1/49-29/36

$$\text{Out}[1]= -\frac{1385}{1764}$$



In[2]:= b=1/9-1/25

$$\text{Out}[2]= \frac{16}{225}$$

In[3]:= c=(1/7+5/6)^2

$$\text{Out}[3]= \frac{1681}{1764}$$

In[4]:= d=(1/3+1/5)

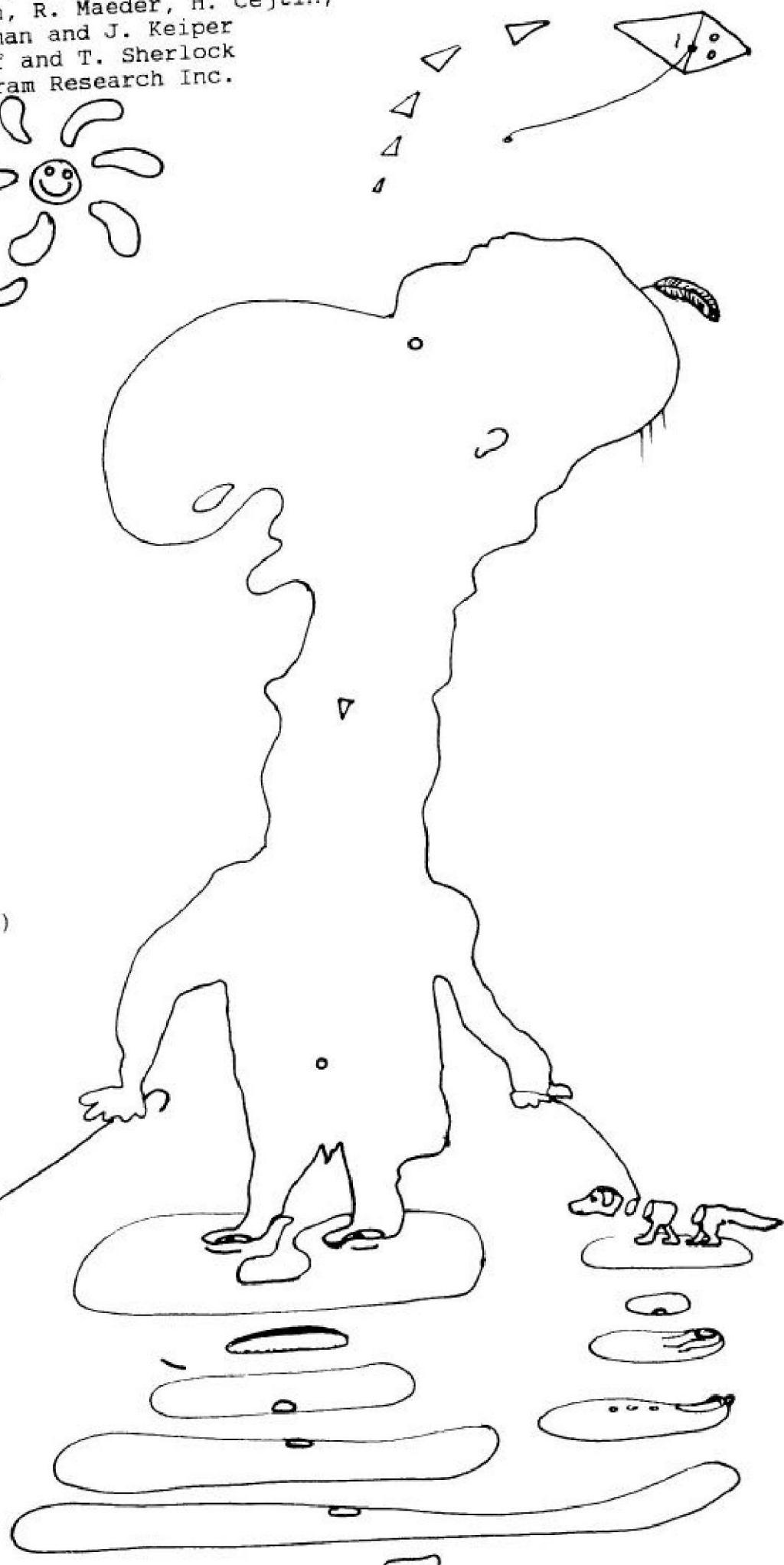
$$\text{Out}[4]= \frac{8}{15}$$

In[5]:= e=(1/3-1/5)

$$\text{Out}[5]= \frac{2}{15}$$

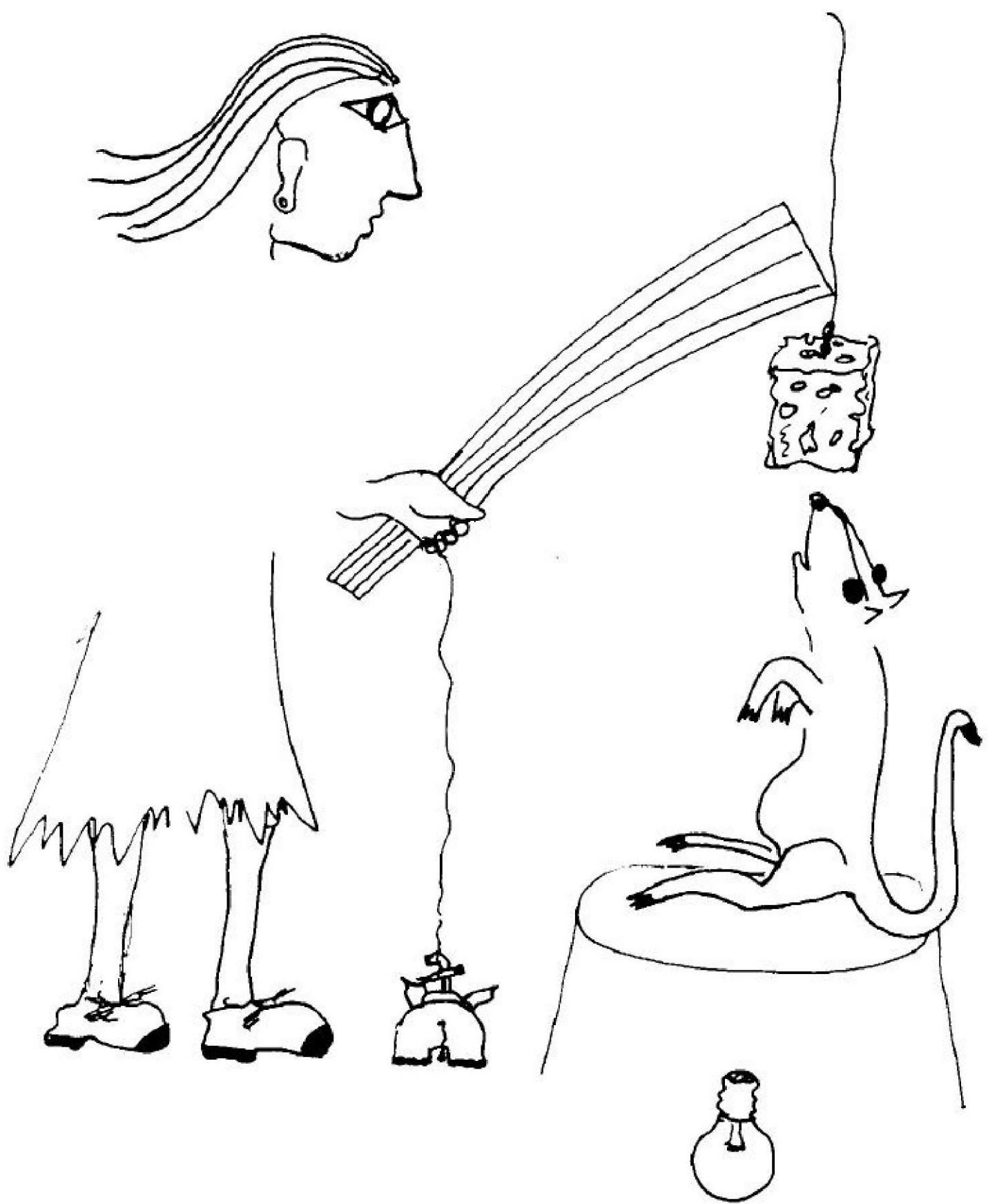
In[6]:= (a/b)/(c/(d e))

$$\text{Out}[6]= -\frac{1385}{1681}$$

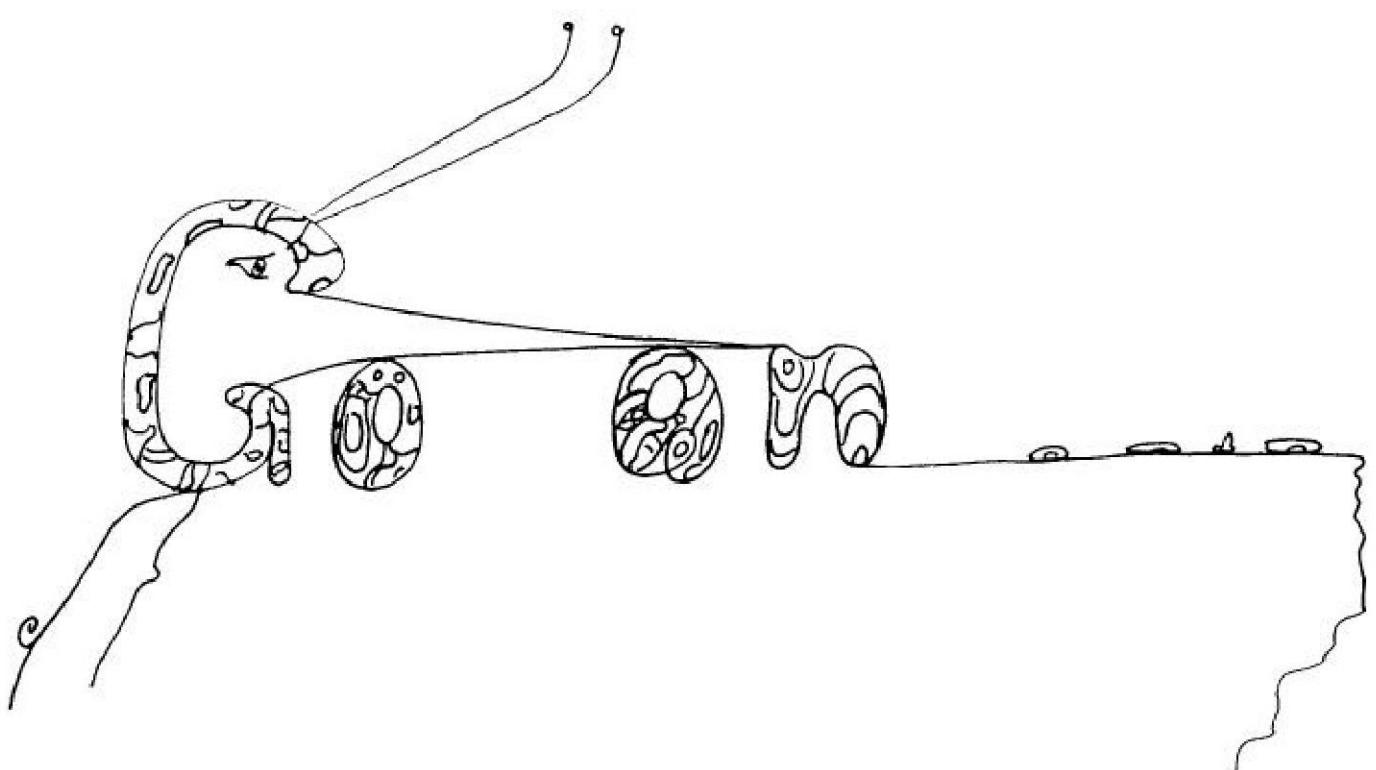
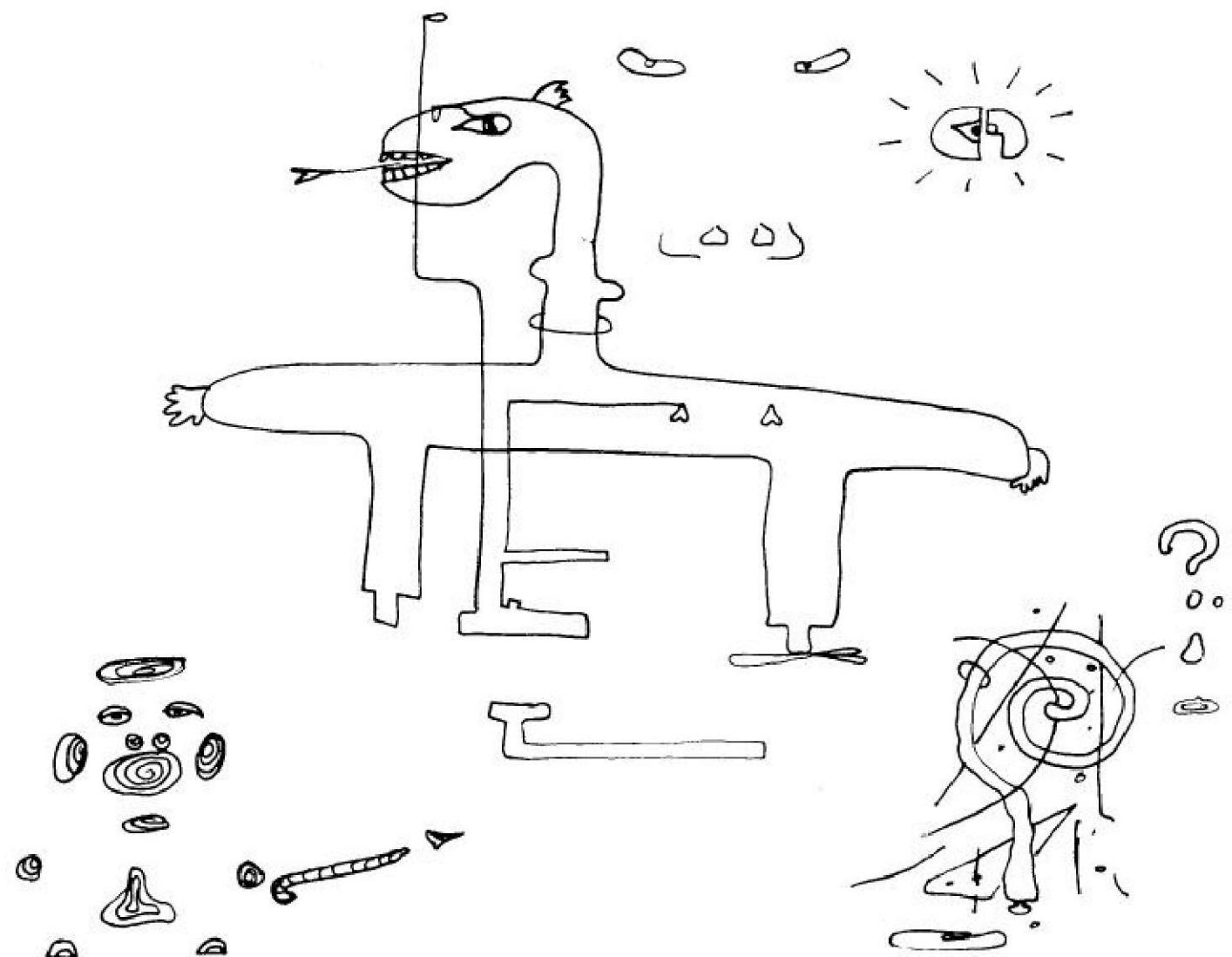


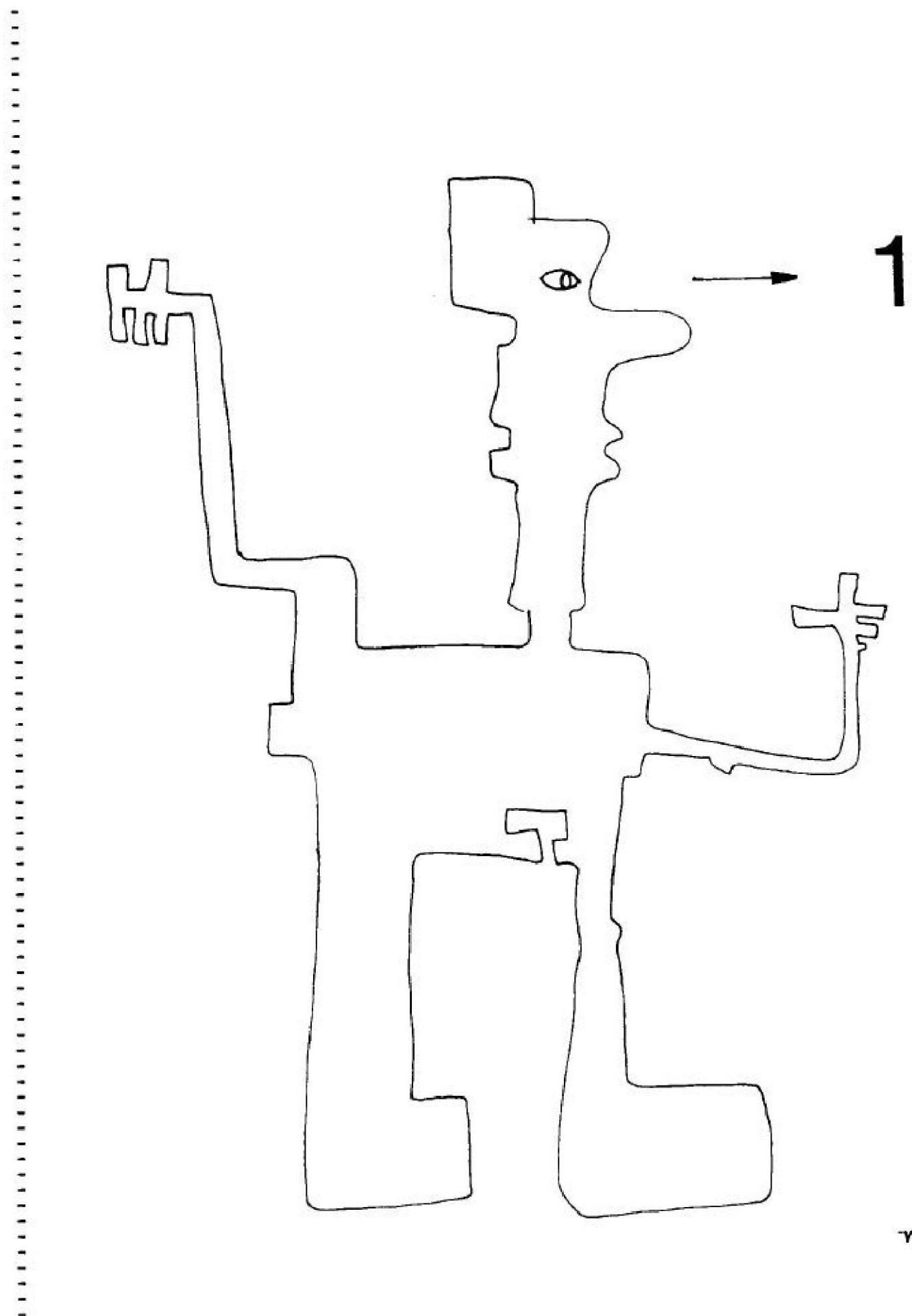


Warnung vor dem künstlich
intelligenten Vogel



w





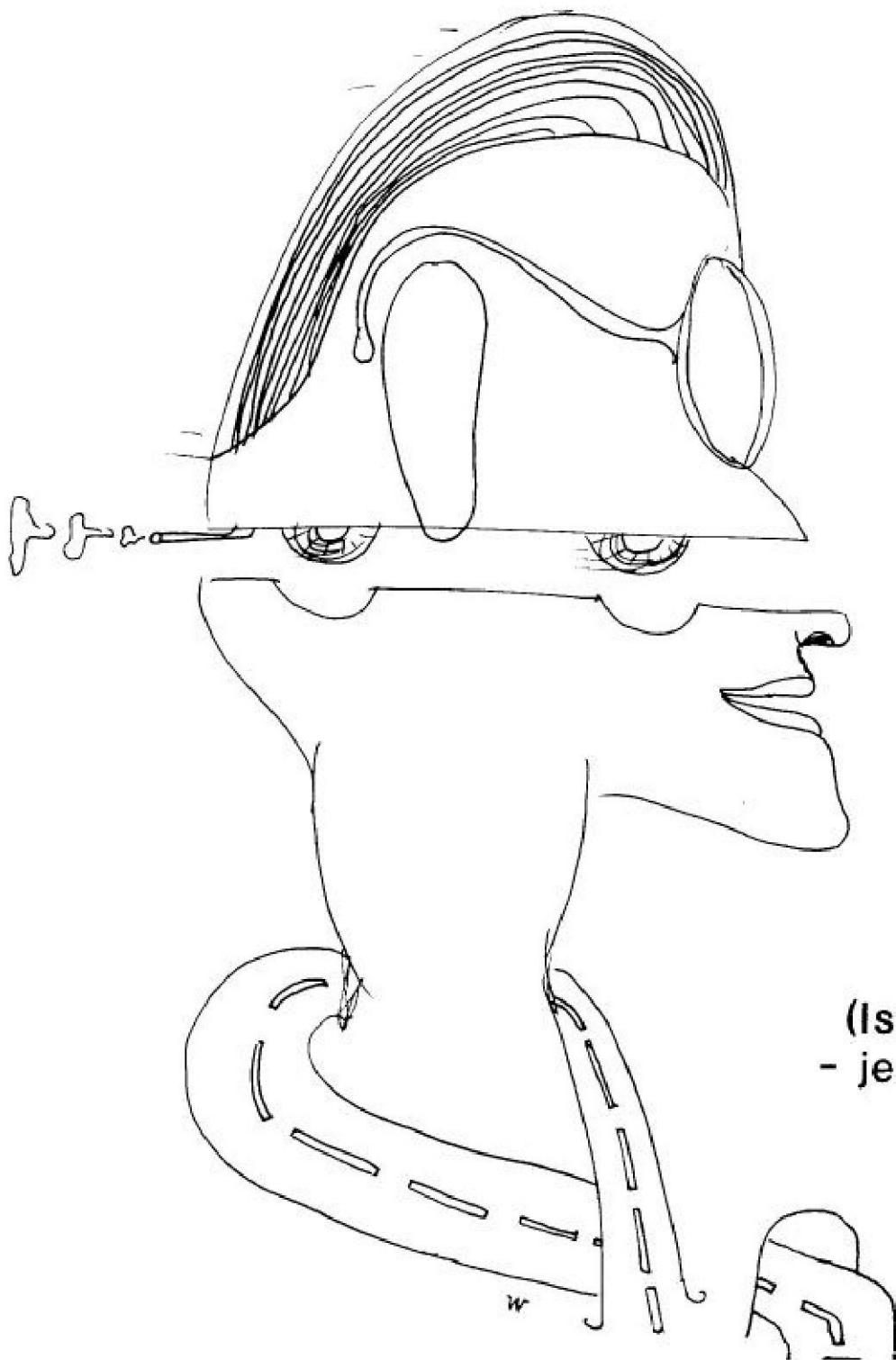
Man kann alles kaufen, nur die Einsicht nicht.

**Was war zuerst?
Das Huhn oder das Ei?**



**Der gebogene
Denkkreis**

Tête à voiture

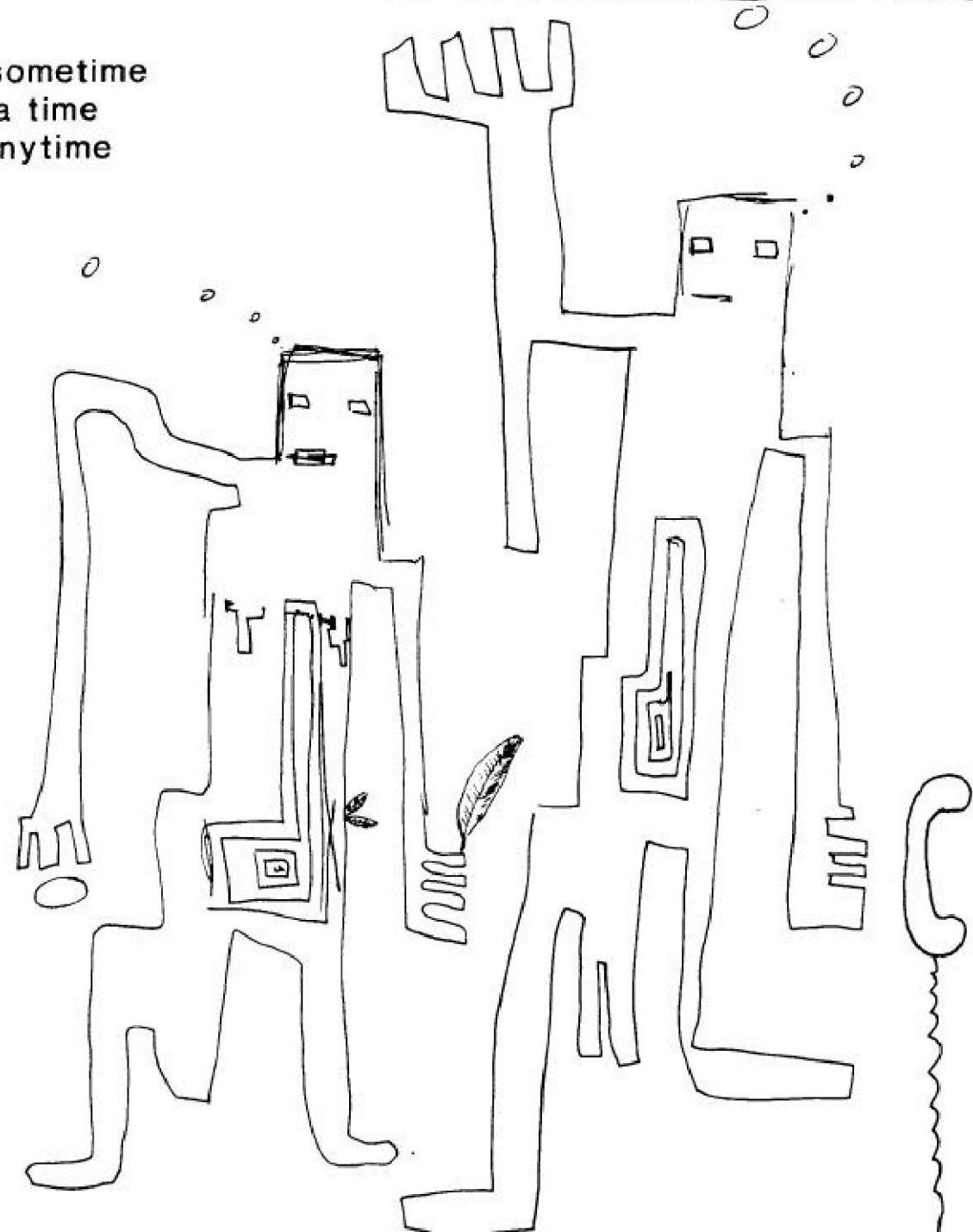


Wie einem der Kopf
davonfahren kann

(Ist das Buch damit
- jetzt zweisprachig?)

Sokrates: "Dicke Bücher sind schlechte Bücher!"
(Sokrates hatte noch kein Telefonbuch.)

Just sometime
... in a time
- or anytime



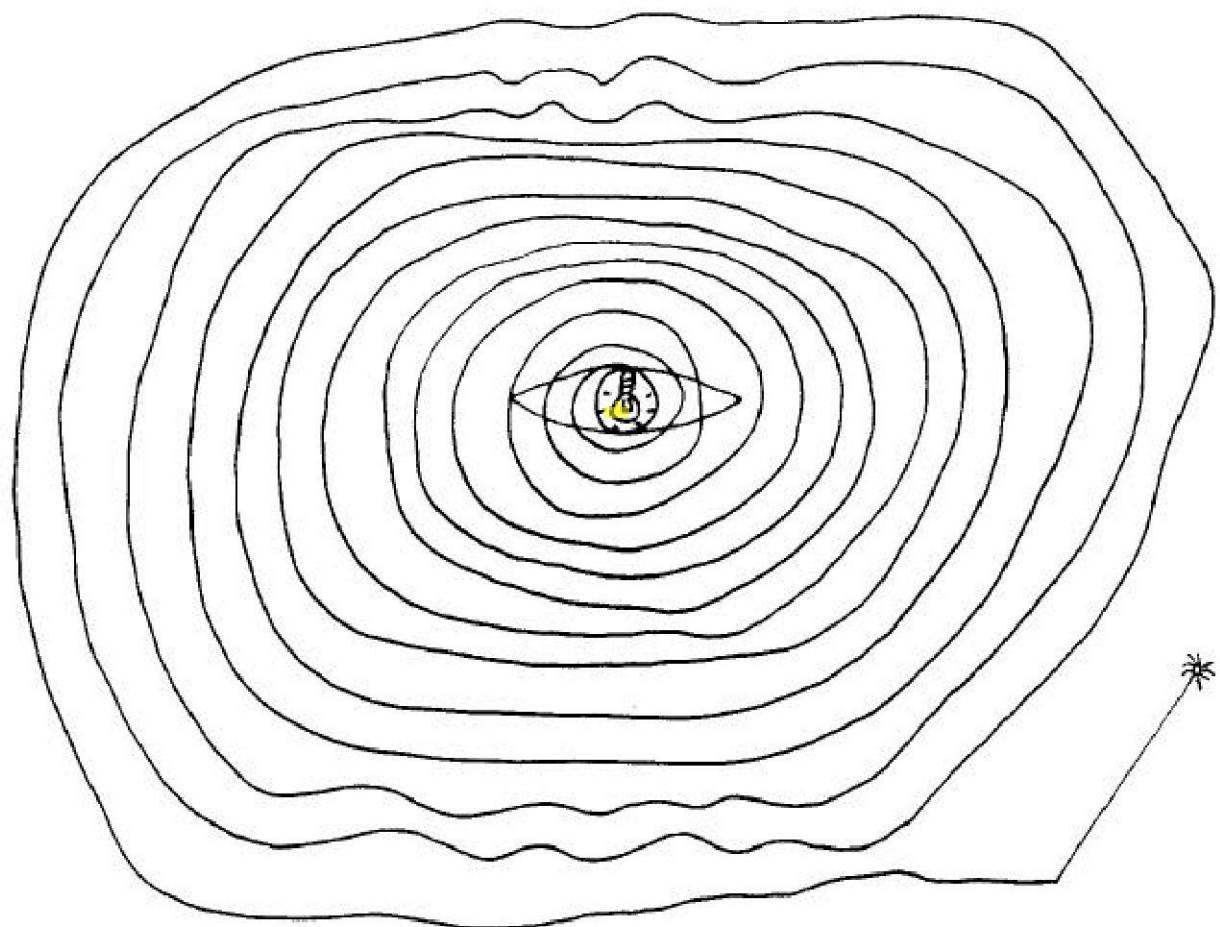
(Keine Hühner mehr
im Affenkasten...
- Was war daran schuld -
der Hühnervogel oder
der Eierdieb?)



Hä, heureka!
Ich hab's!

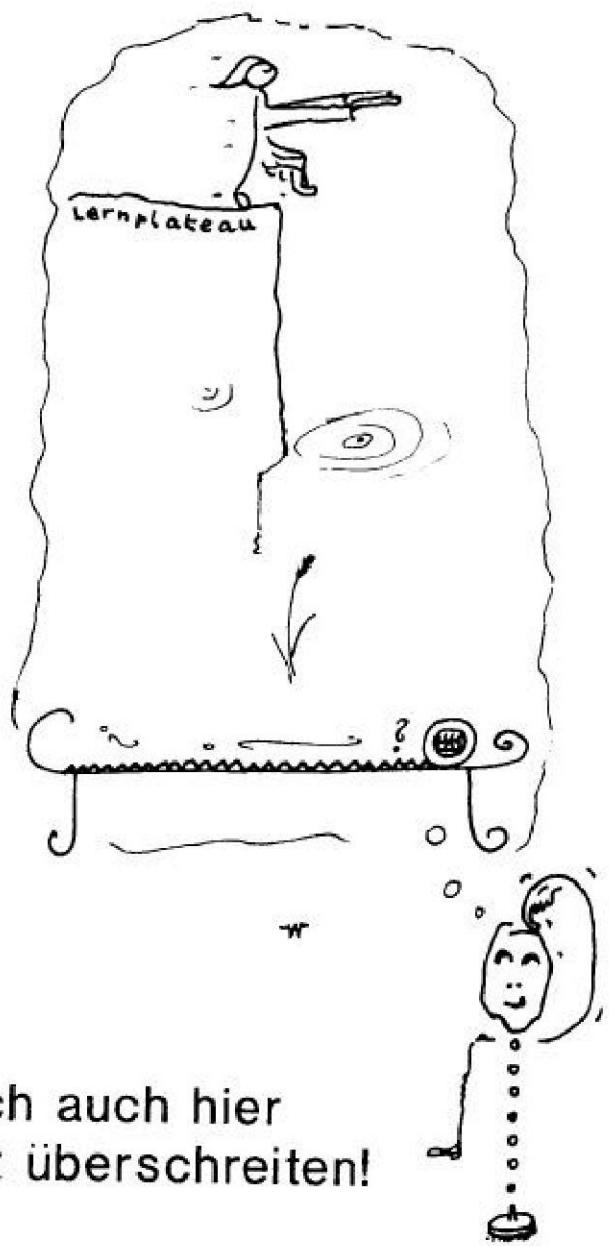
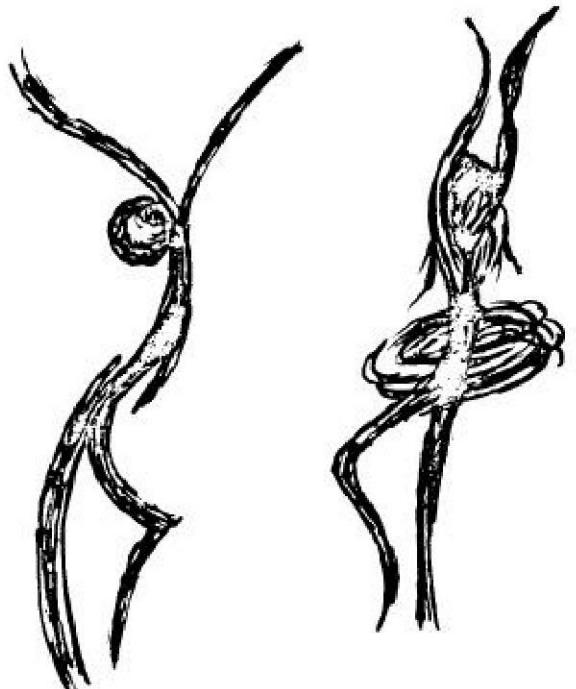
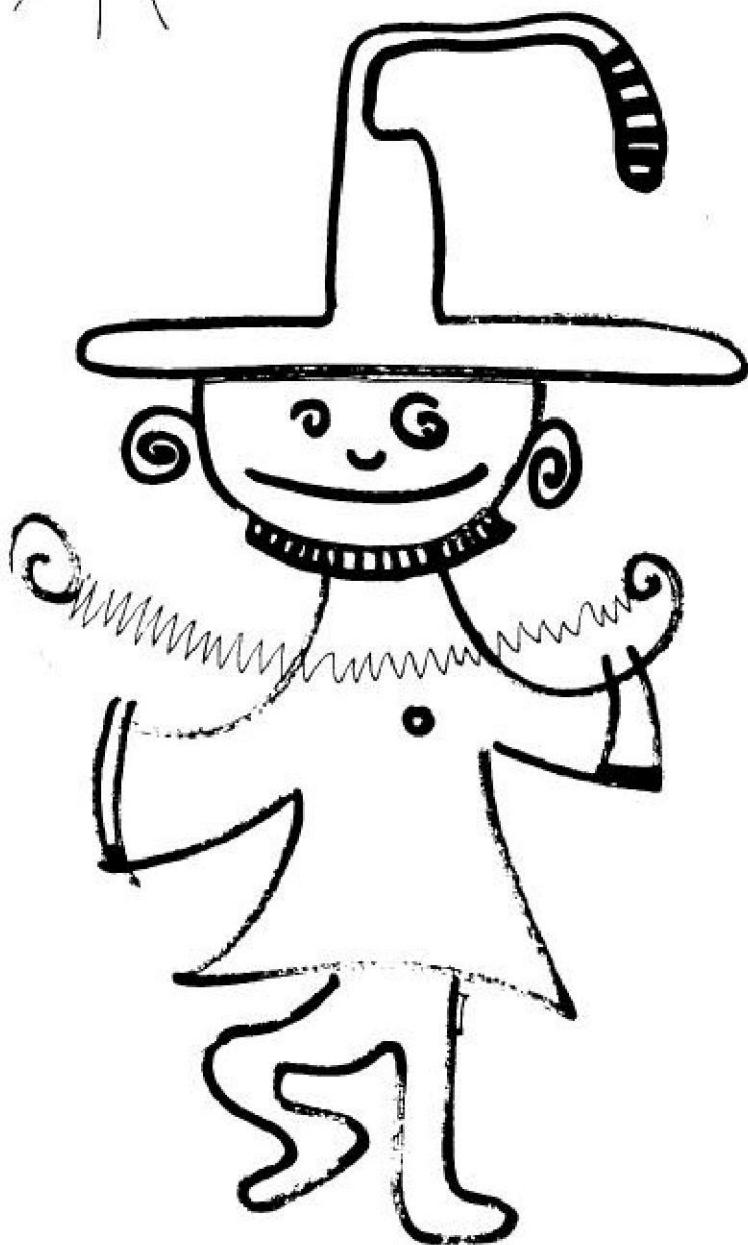
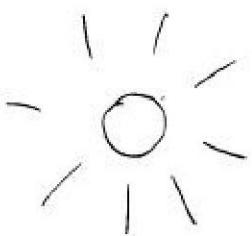
Unter der Sonne wird man
braun statt rot im Gesicht
beim Verkauf dieser Sache!





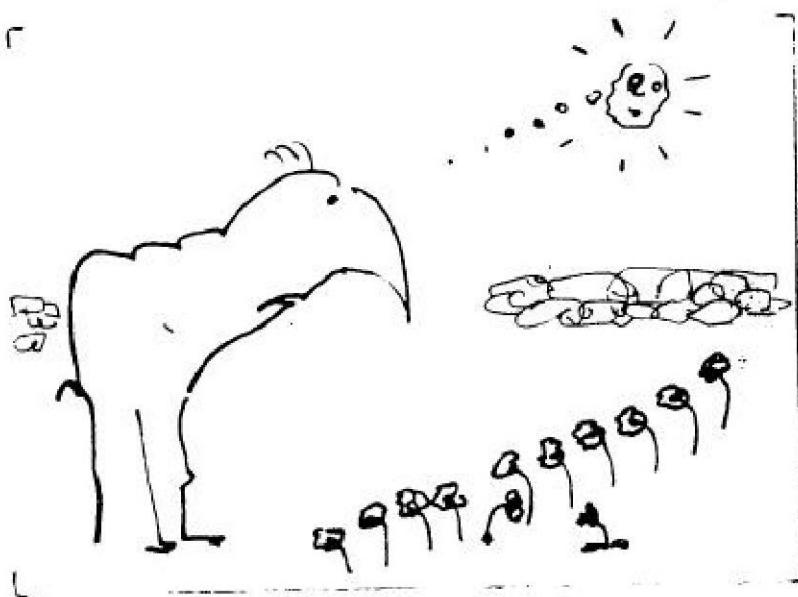
Der Lichtblick am Ende des Tunnels

SEHR WICHTIG!



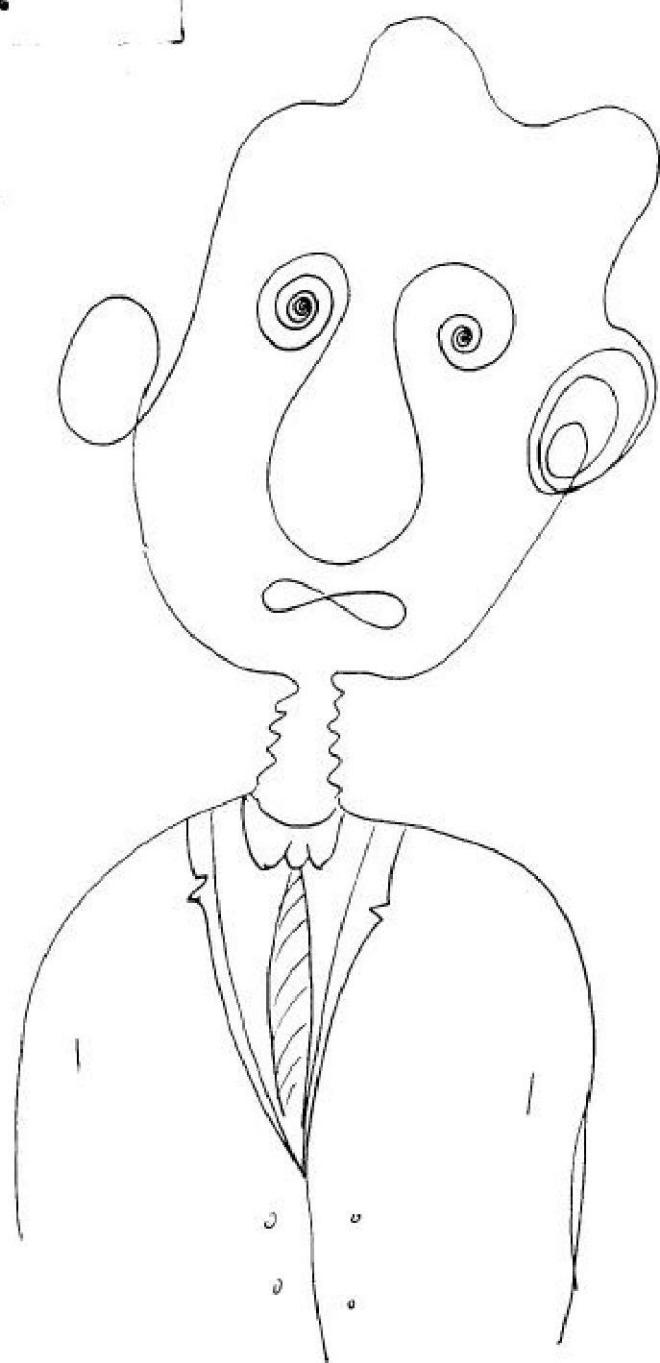
Oefters mal Relax! Doch auch hier
bitte das Lernplateau nicht überschreiten!

(Zum Thema "Symbbole in Schweigen
der Mathematik")



Das Aergernis

Die fehlende Norm





w

Herausragender Student

Das Genie beherrscht das Chaos!



(Zum Colorieren während
langweiligen Momenten)

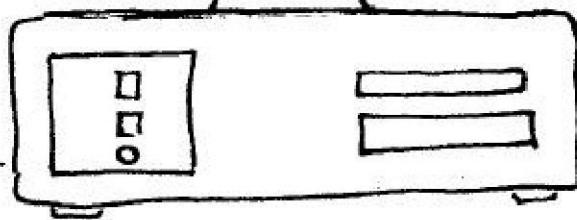
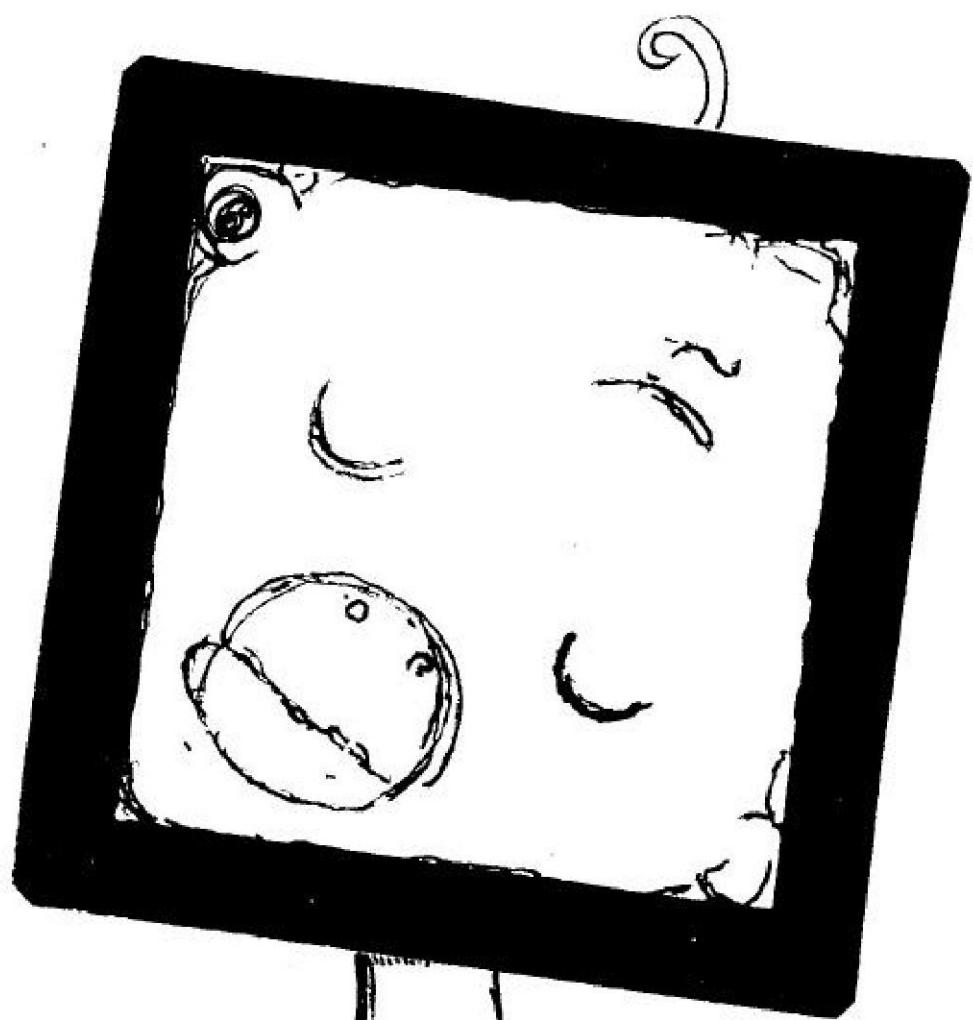
Platz für eigene Ideen:

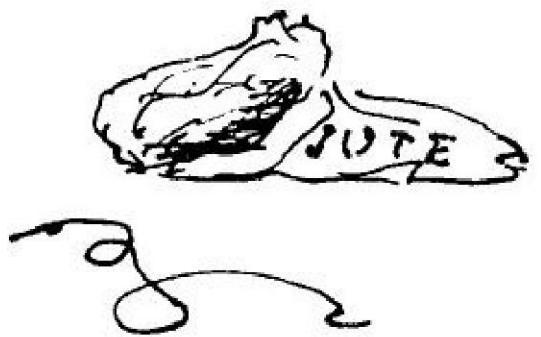
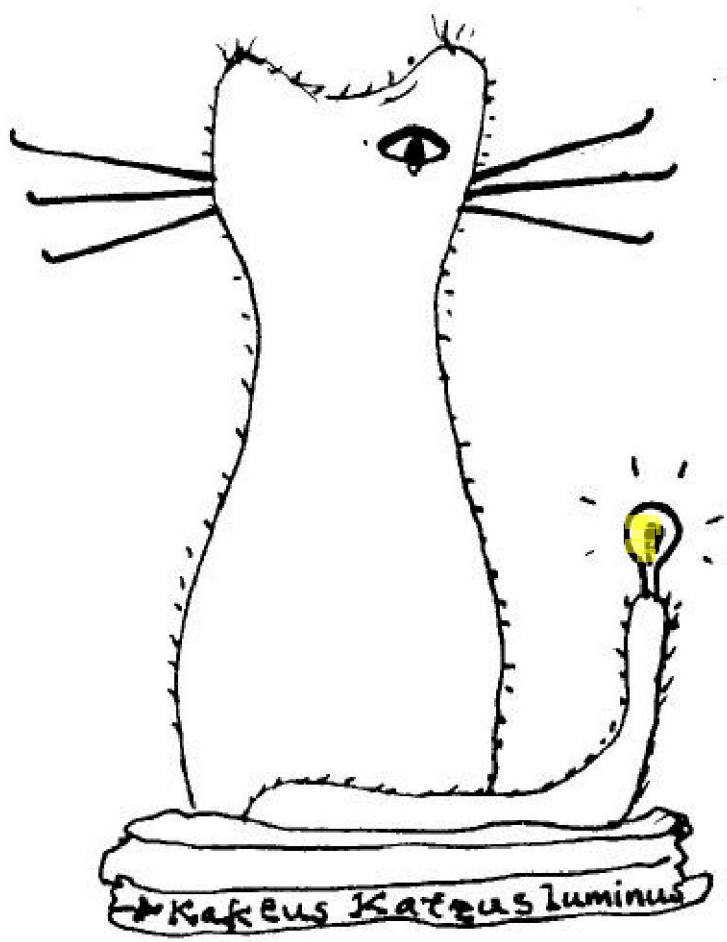
06-5823-9174.a

Sammler sucht dringend
original Zürcher Mathematik-
Bibel zu kaufen. Offerten
erbeten an Chiffer ISB305

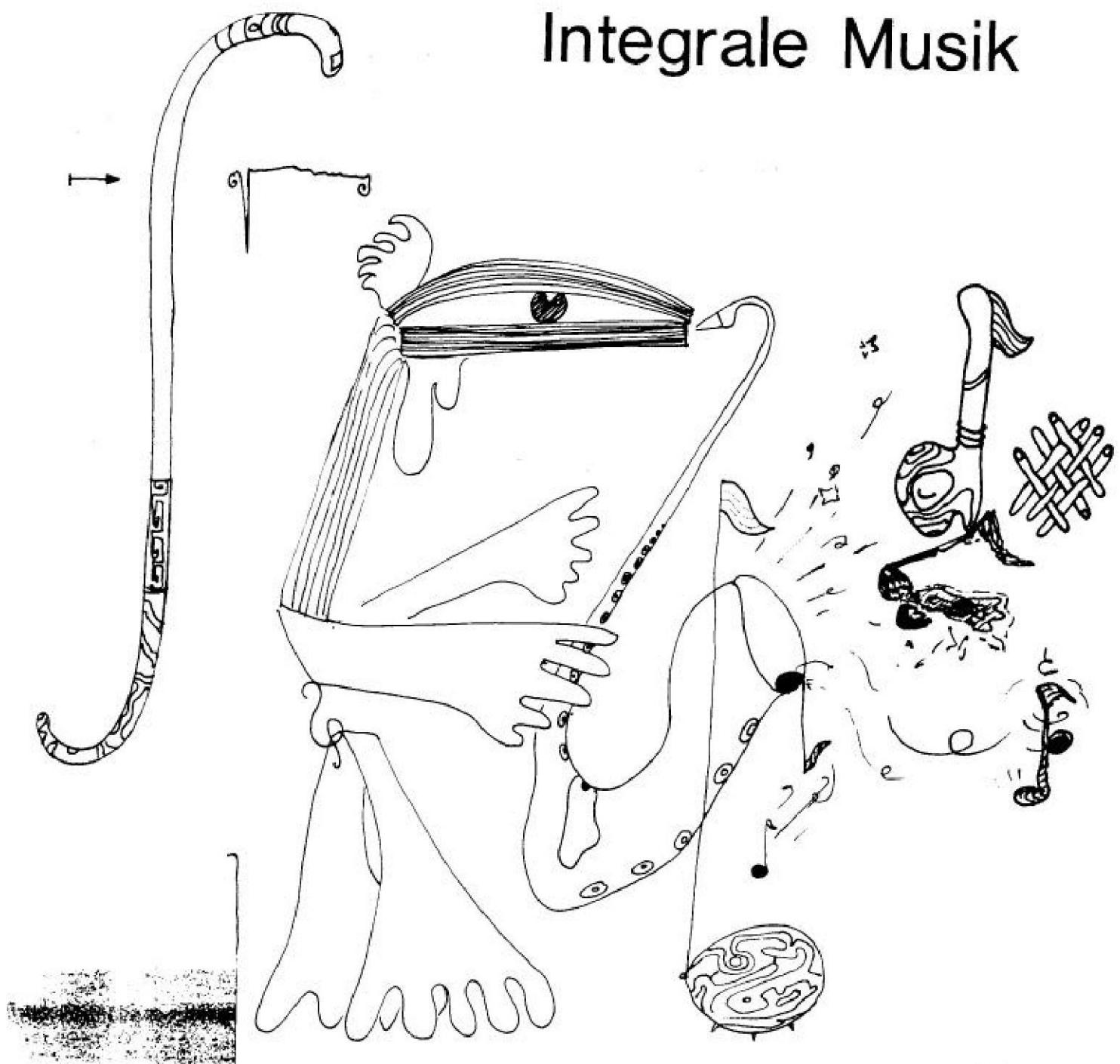


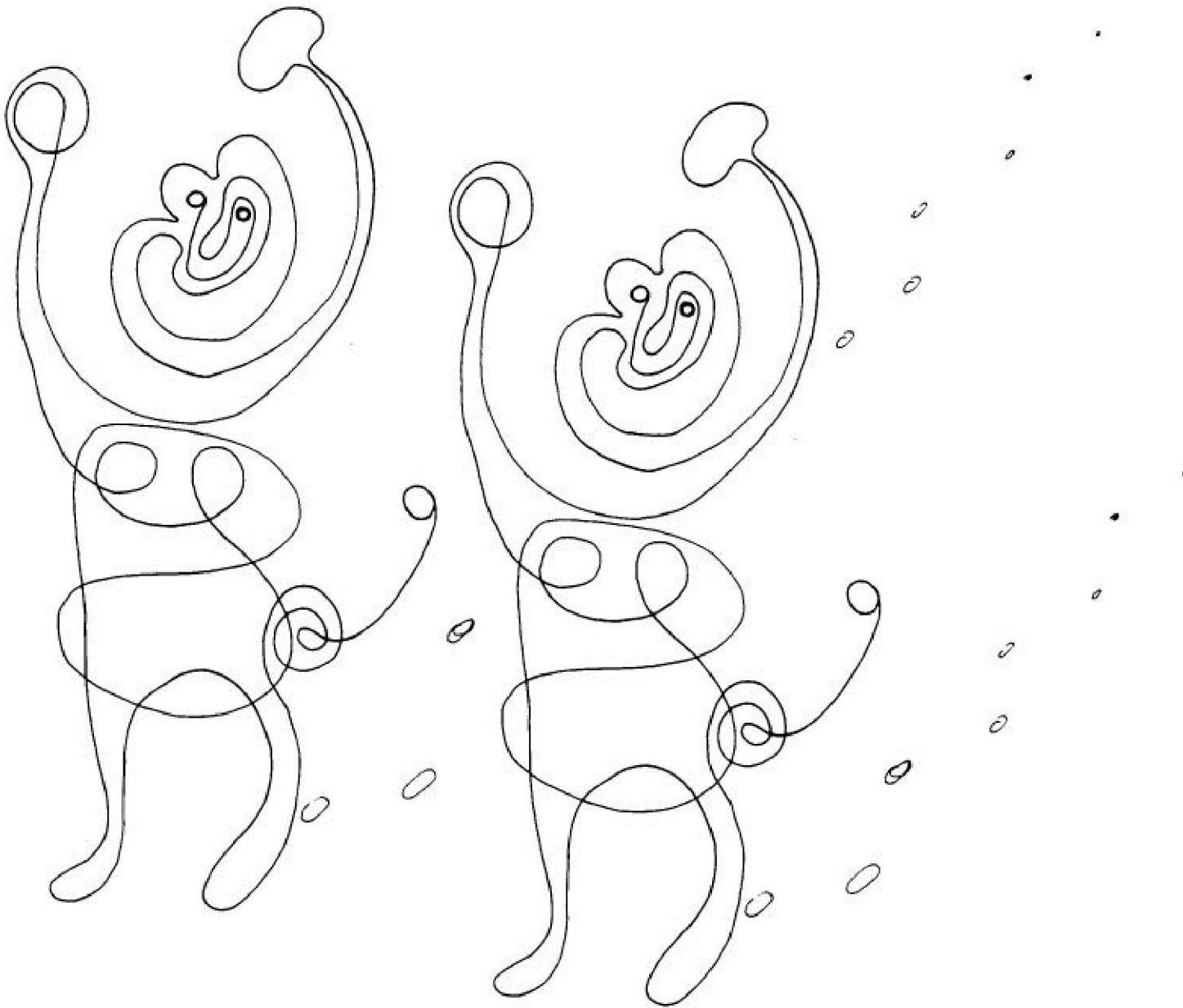
ERHALTEN





Integrale Musik





Ist das mathematisch
wohl ein Gebiet?

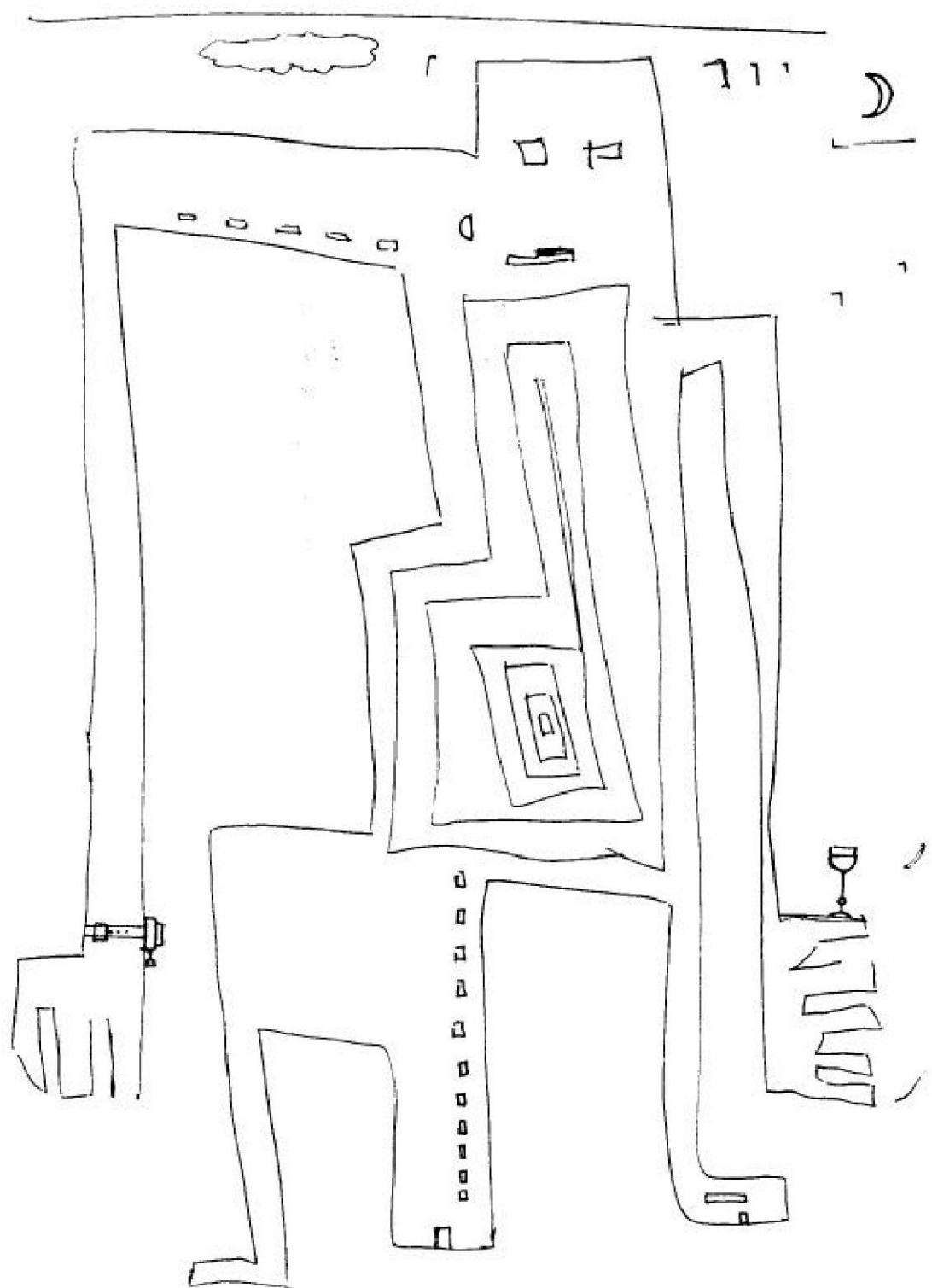
Kurzes technisches Lachen:
"Ha!"

EILT

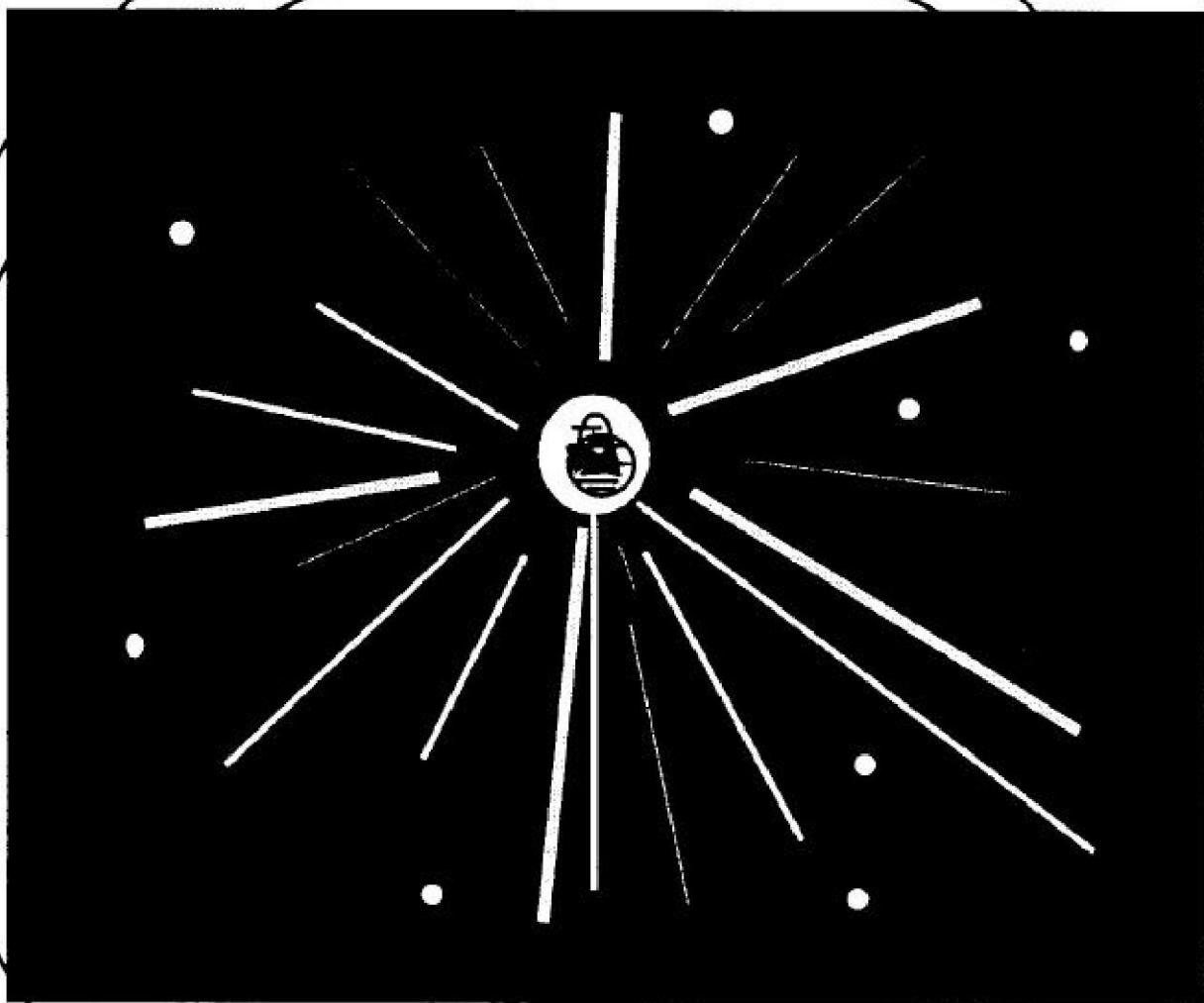
"Auf das nächste Mal Seite 54 lesen!"

- "Aus welchem Buch bitte?"

"Das Buch? Ah! - Den Titel hab ich vergessen. Doch Sie werden das Buch bestimmt selber finden können. Ich weiss nur noch, dass es 1962 in Wien erschienen ist."

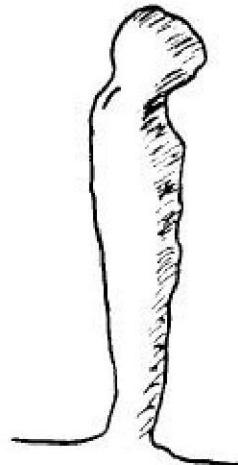
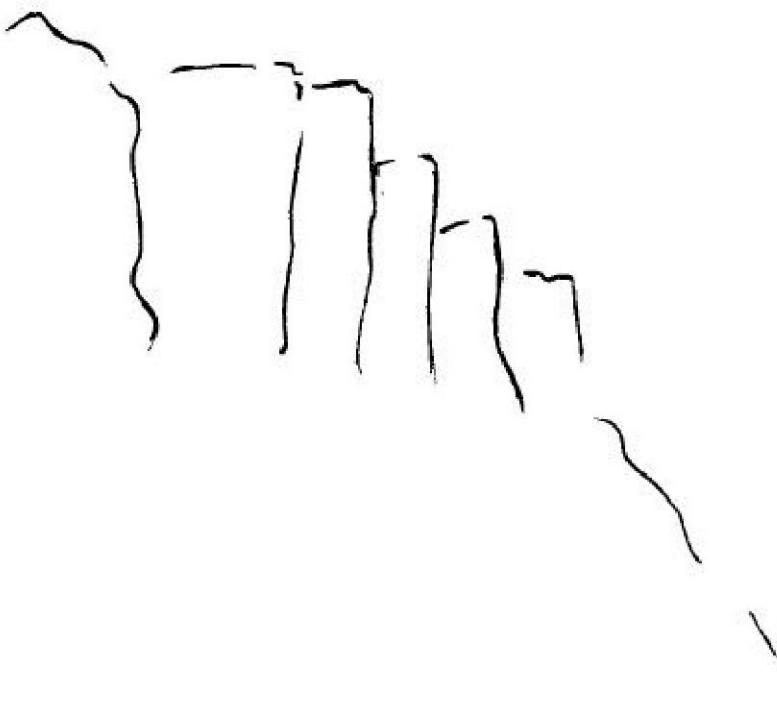


Mitternachtstanz des Wolkenkratzermenschen



Ein Blick auf die Fachhochschule vom Stollen aus gesehen

GESENDET



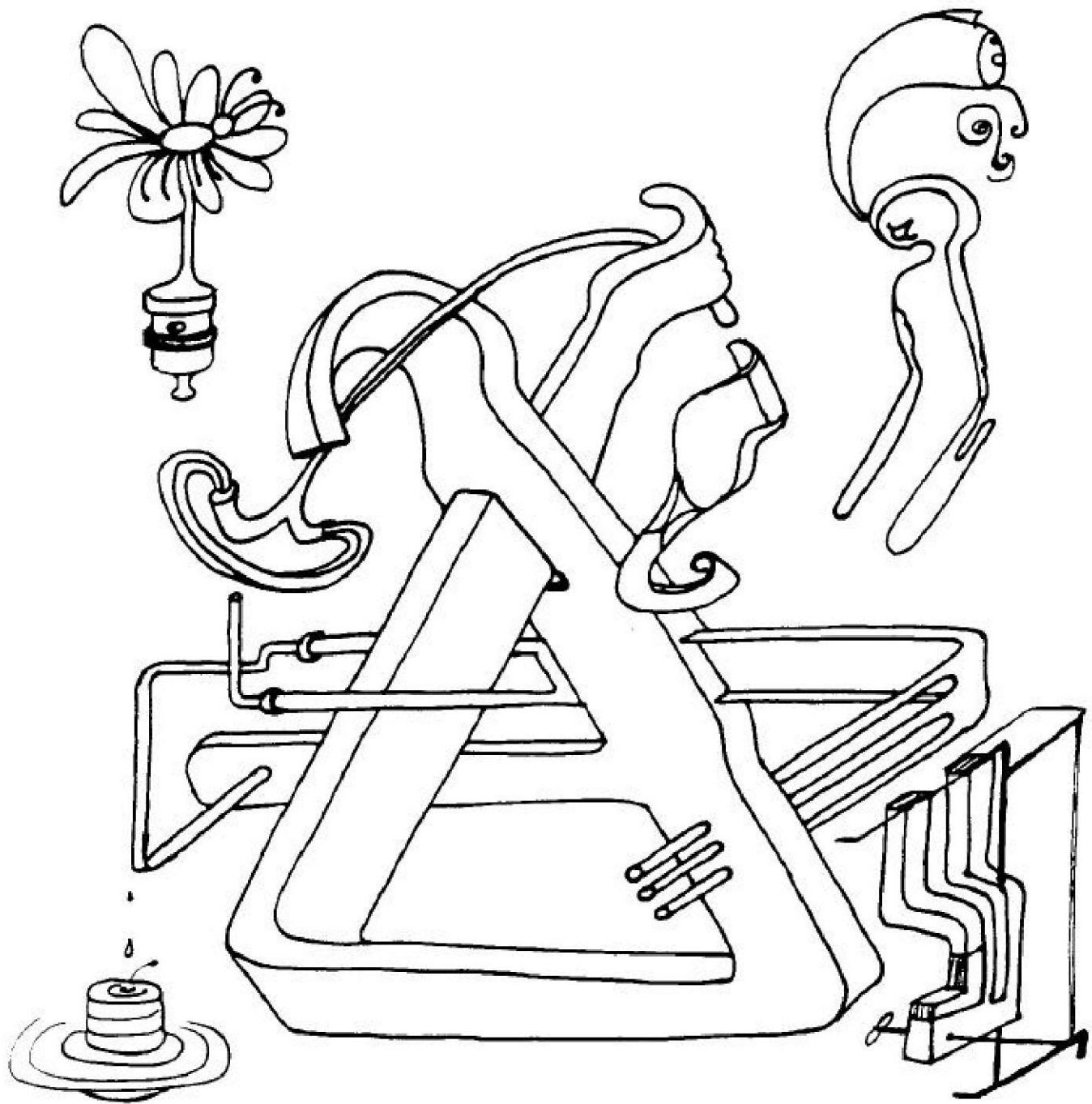
Am Ende:



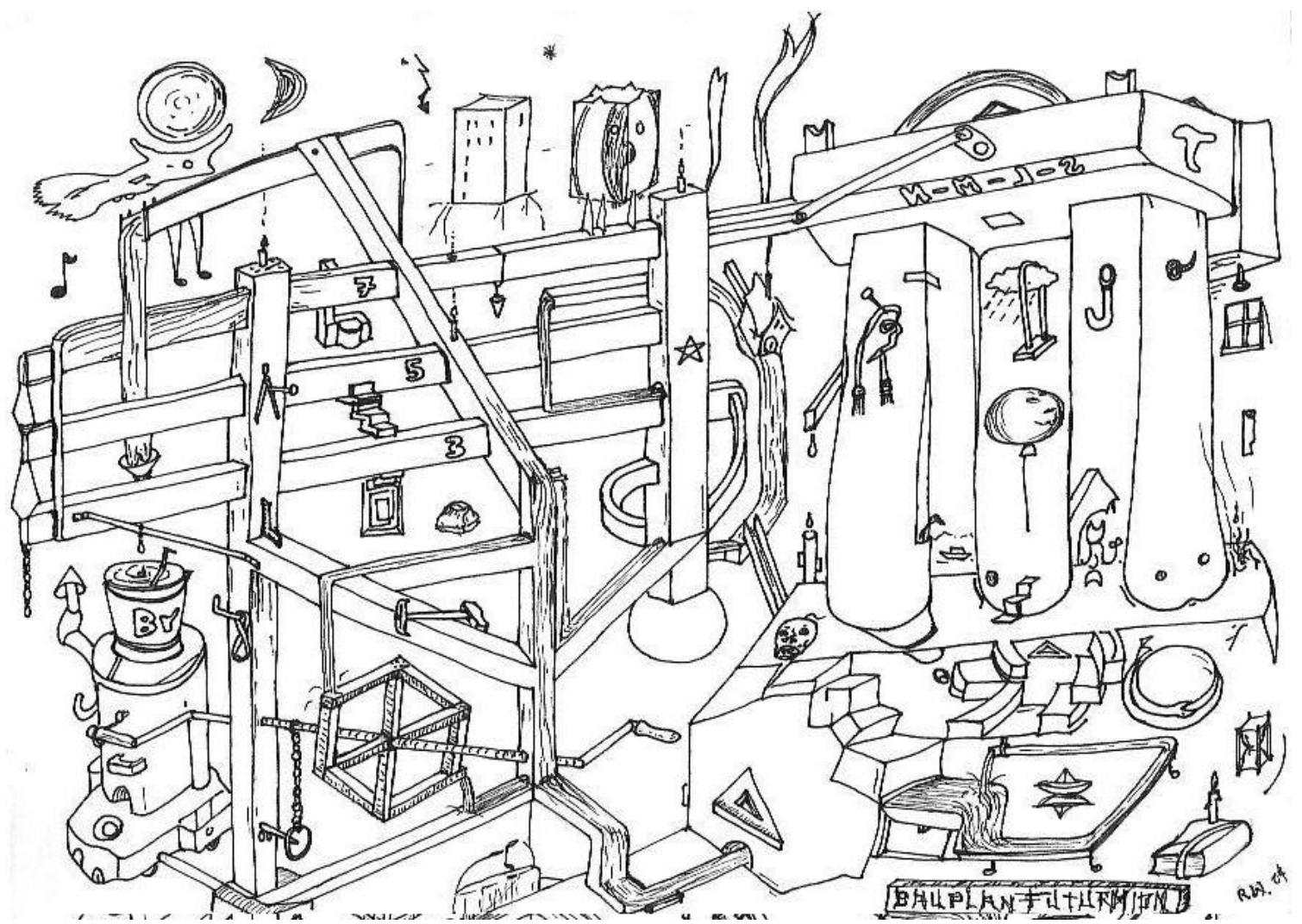
w

Noch eine archеologische Sensation!
Halbwiger Student, stark erodiert, ca.
8000 Jahre alt, wurde am Rande einer
langen, vorantiken Strasse entdeckt.
Vermutlich ist er beim Rückblick auf
die damals unlösbaren Probleme zur
Säule erstarrt.
Wetter: IGH meldet Voraussage einer
längerer Trockenperiode...

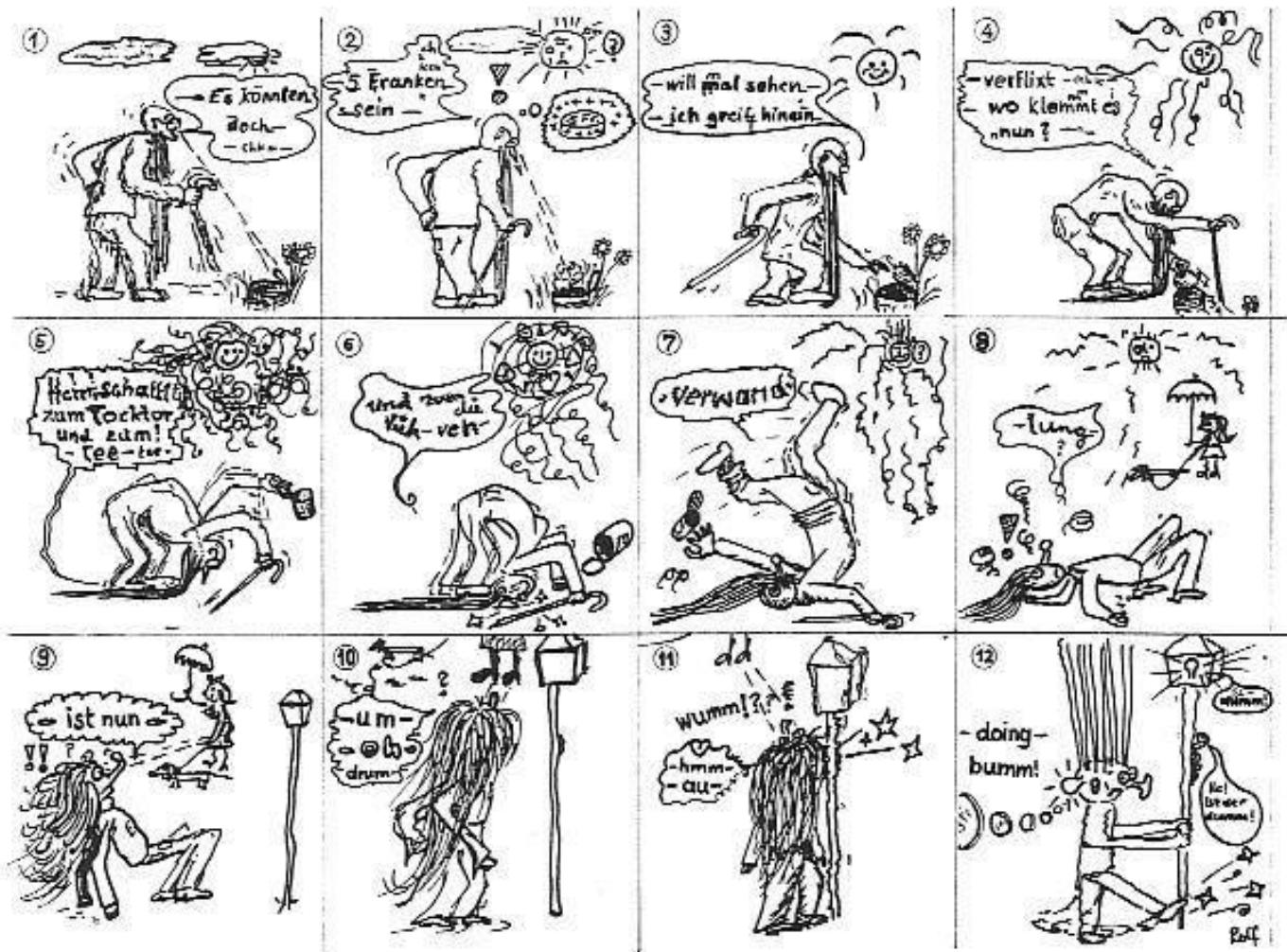
Wieso Sprüche klopfen, wenn wer sie
auch werreissen kann?

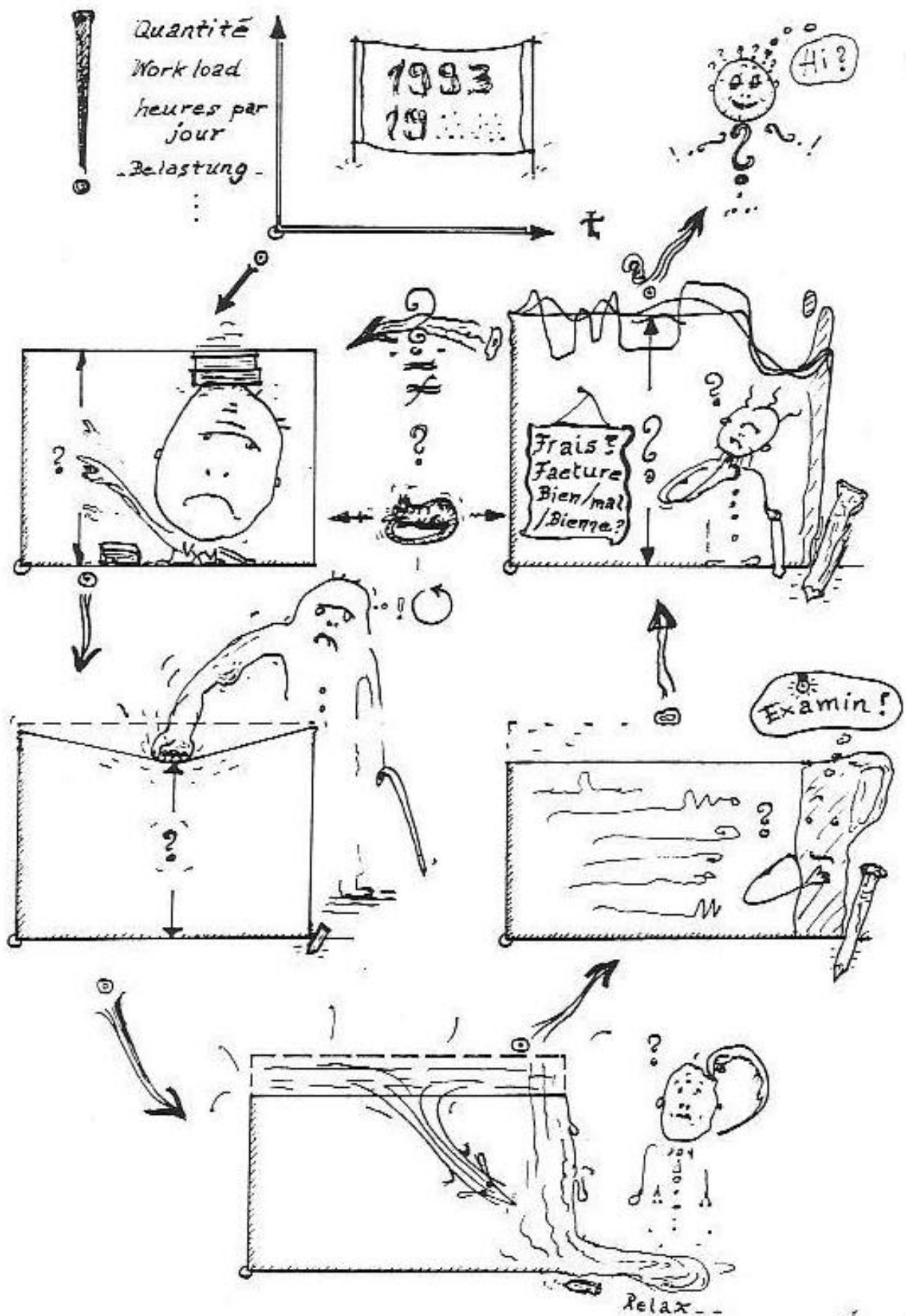


Technische Anlage nach
O. Reutersvärd.
Perfekt ingenieriert – einfach ingenial!



Nicht aus dem DIYMU





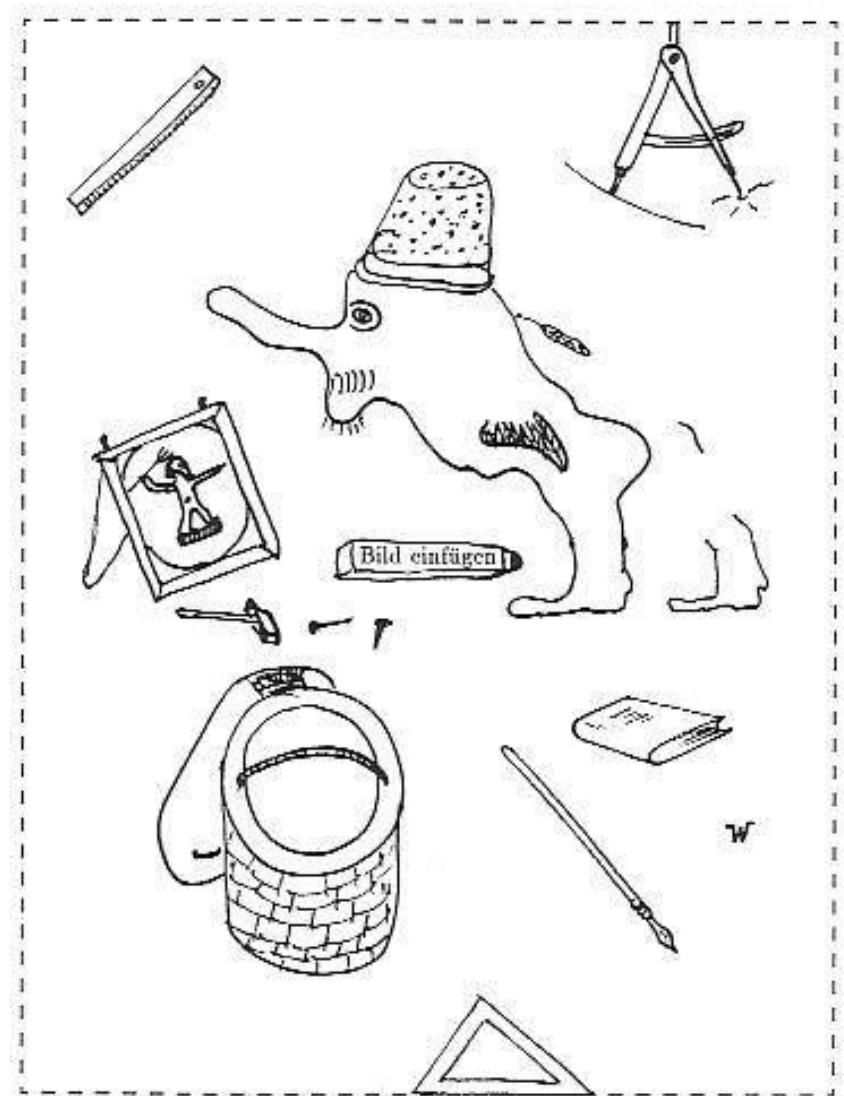
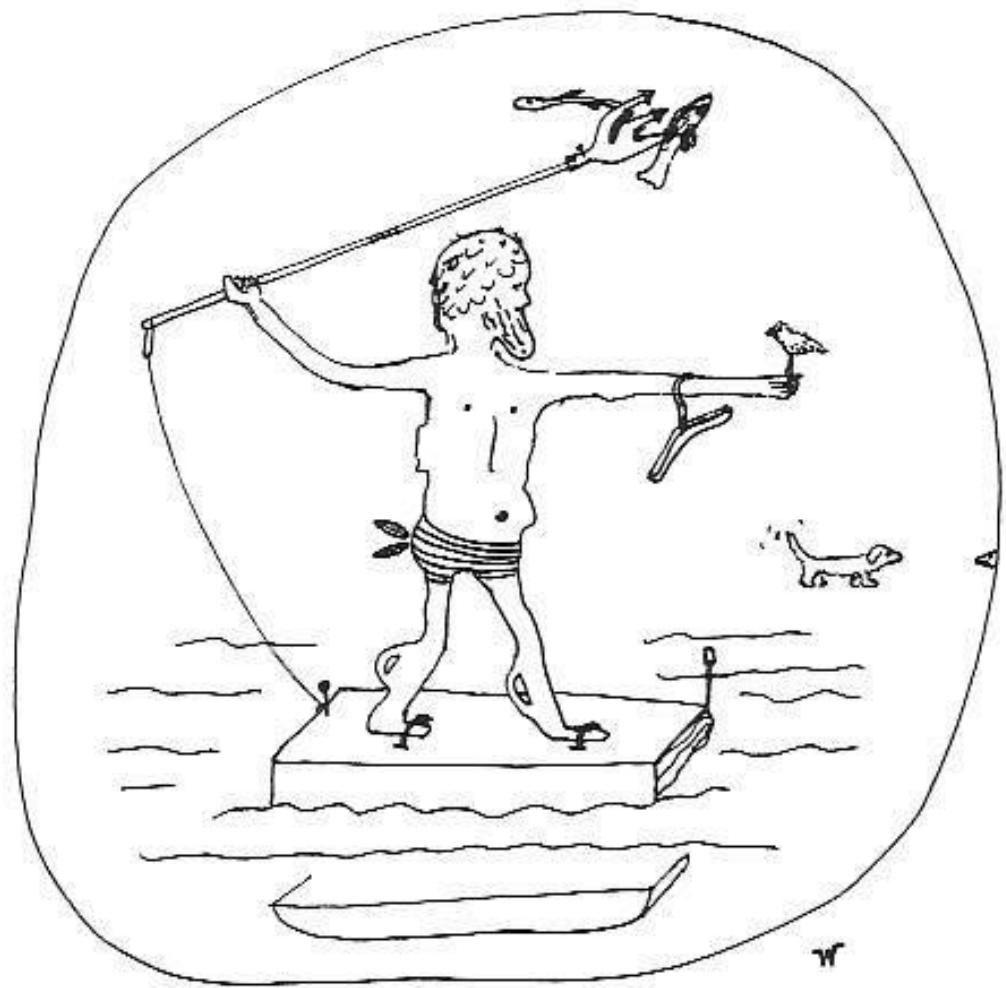
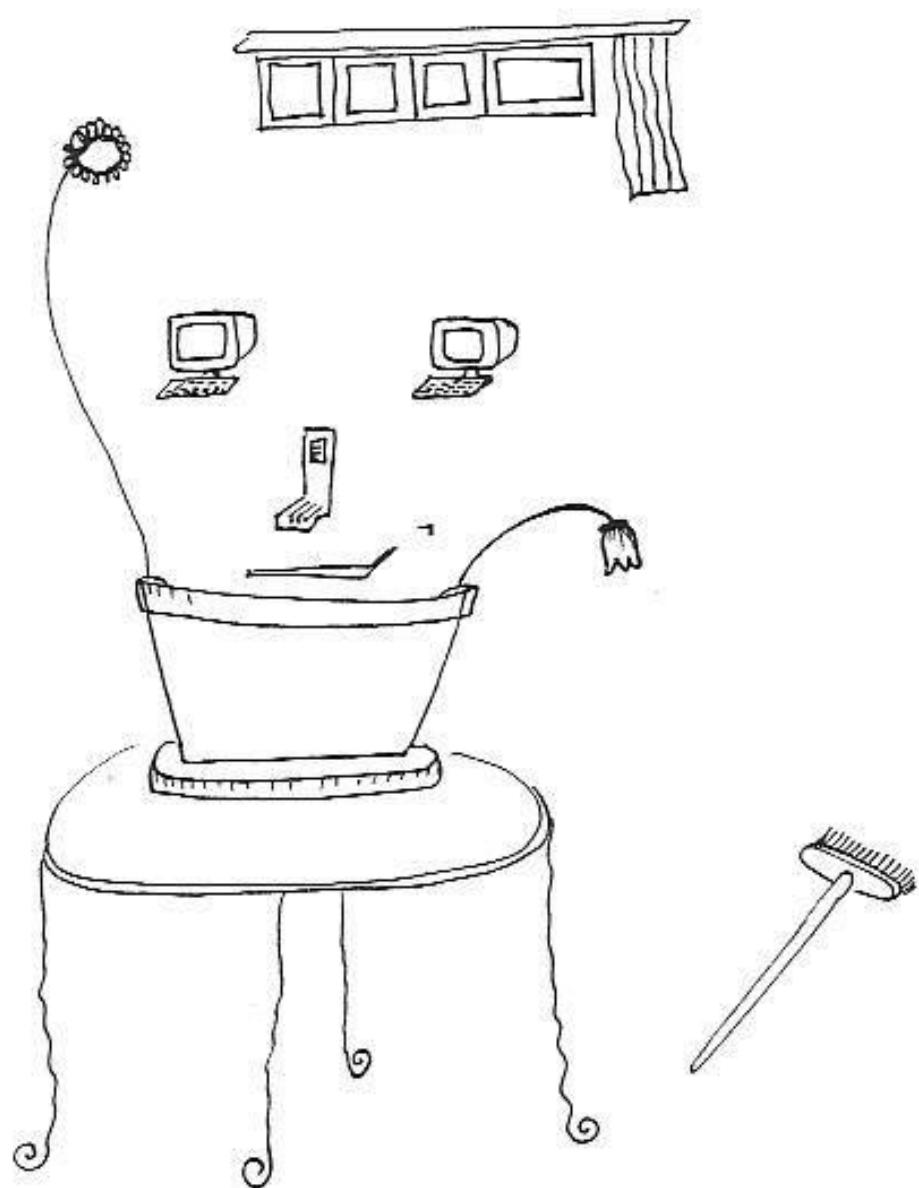


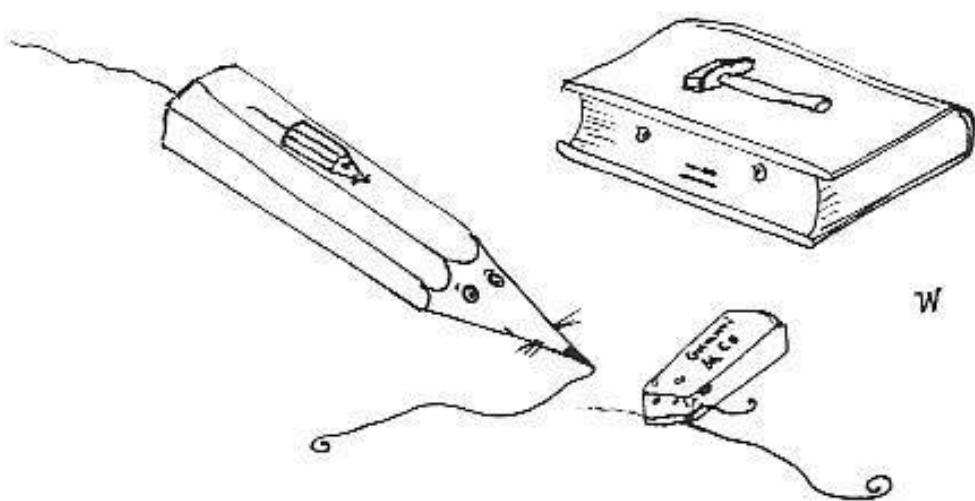
Abbildung 6: Das Standbild eines griechischen Gottes in der Geometrie



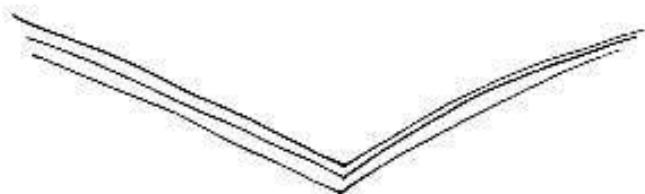


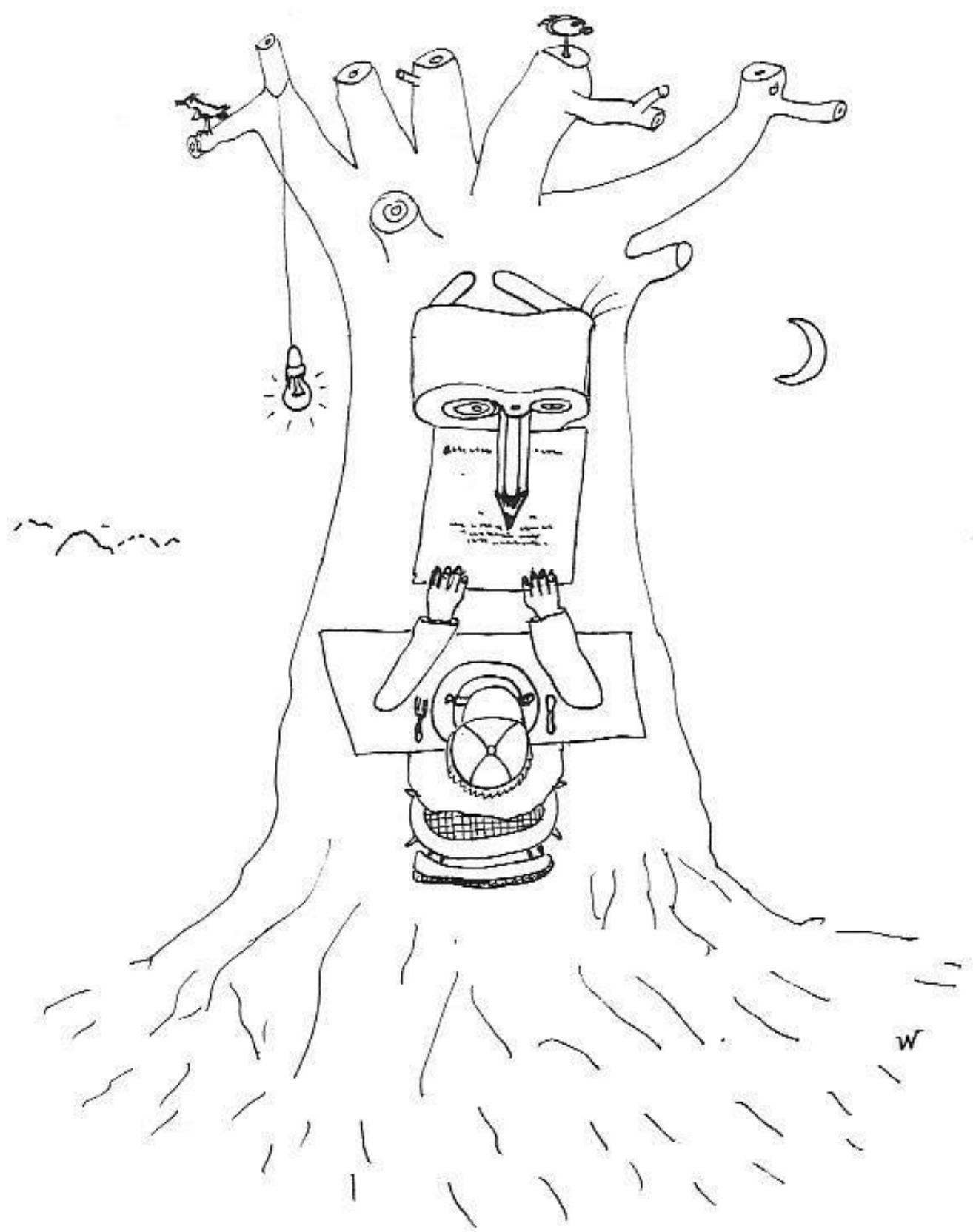


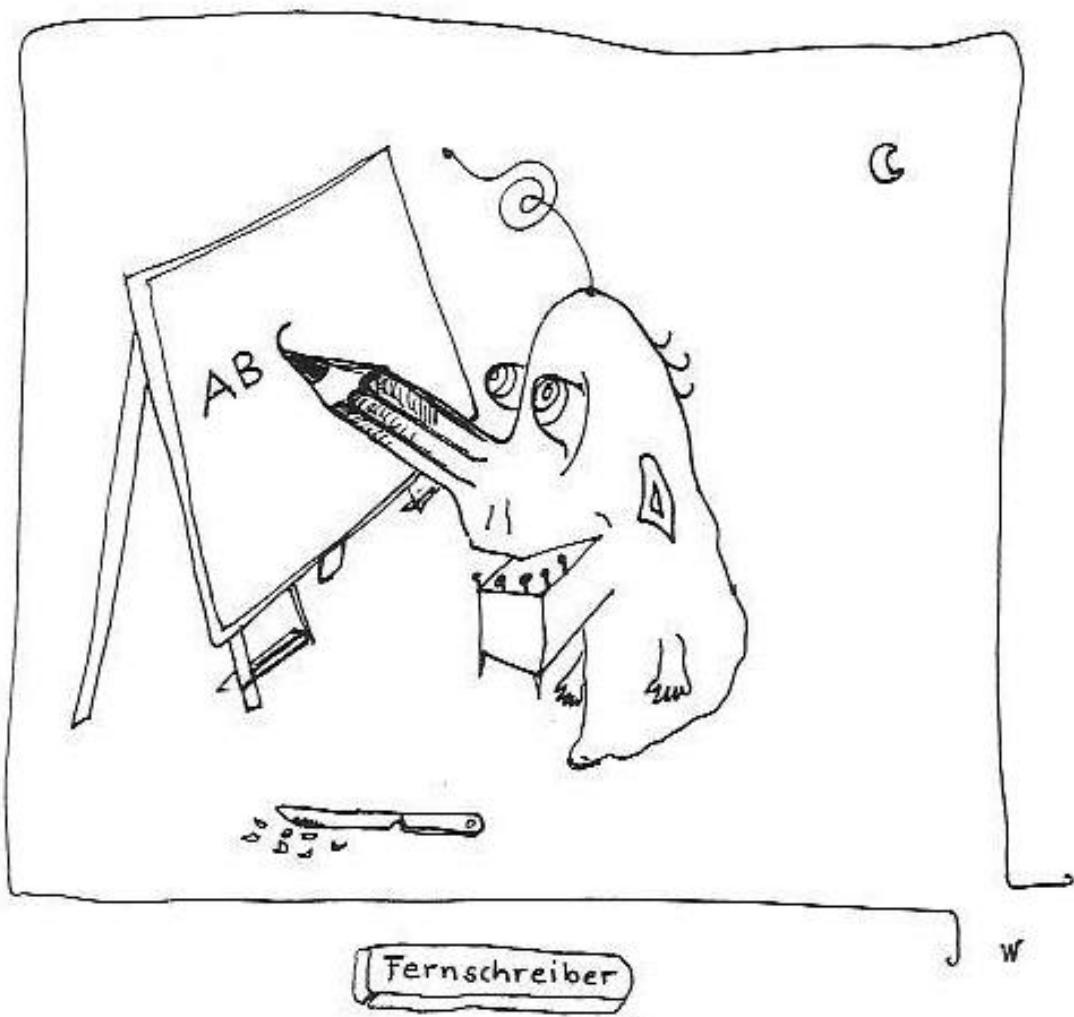
W



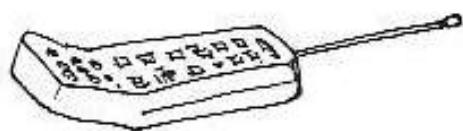
W



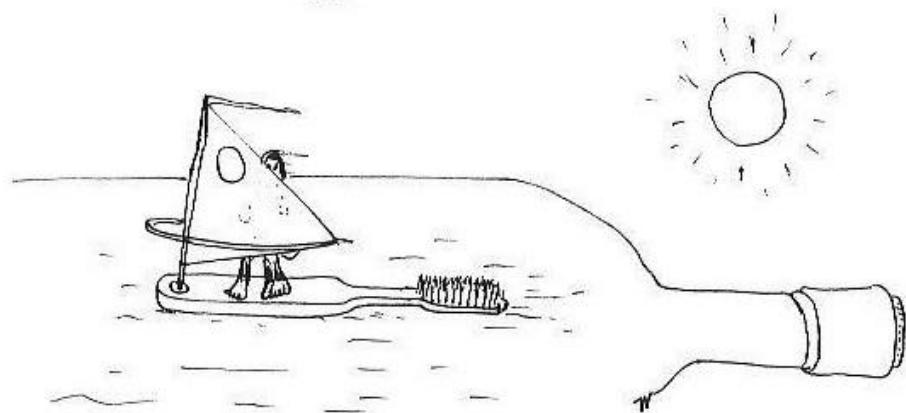
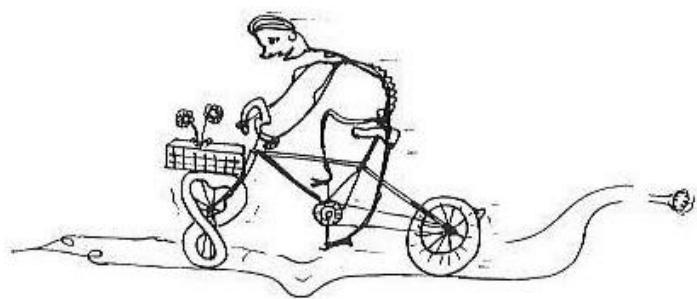


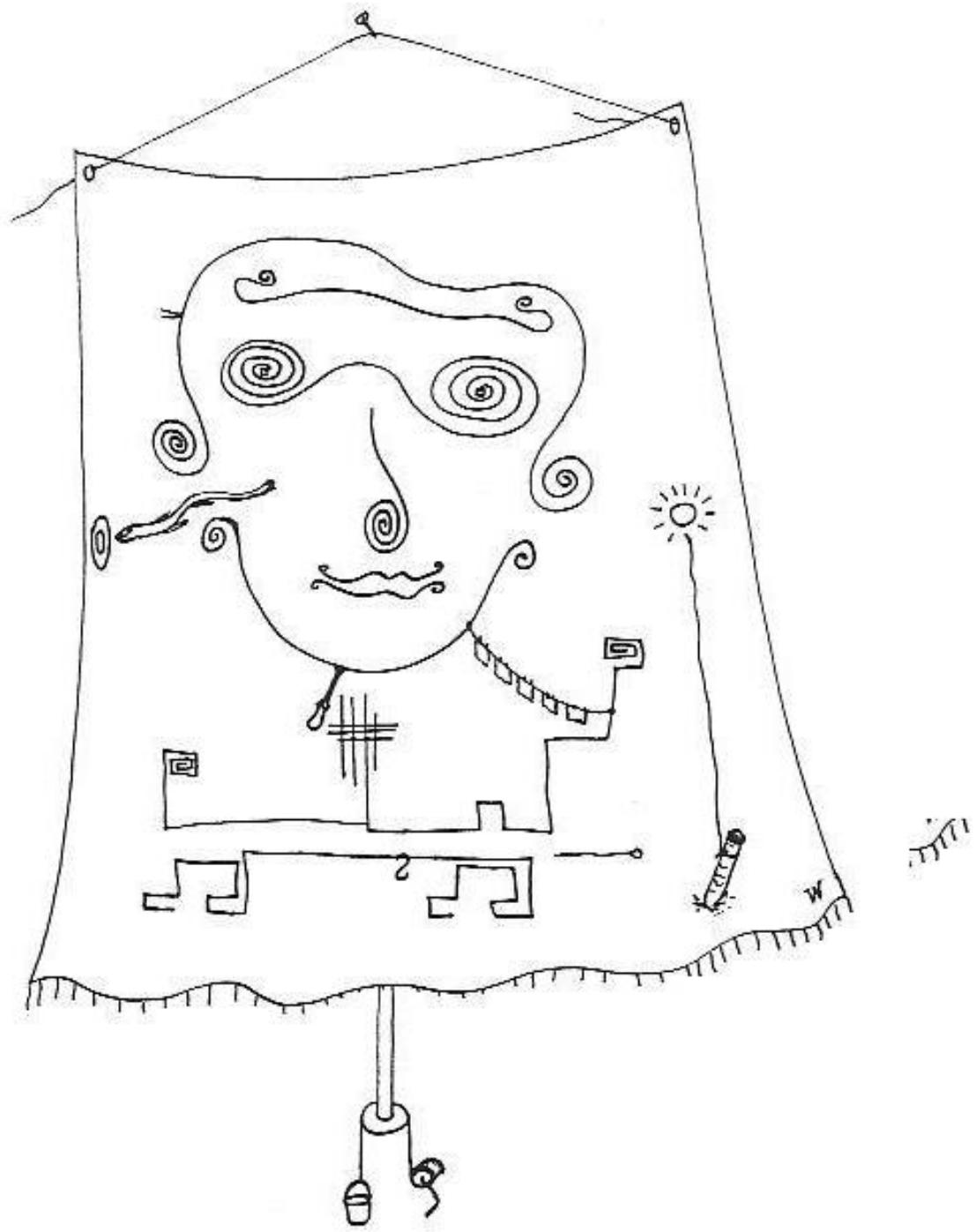


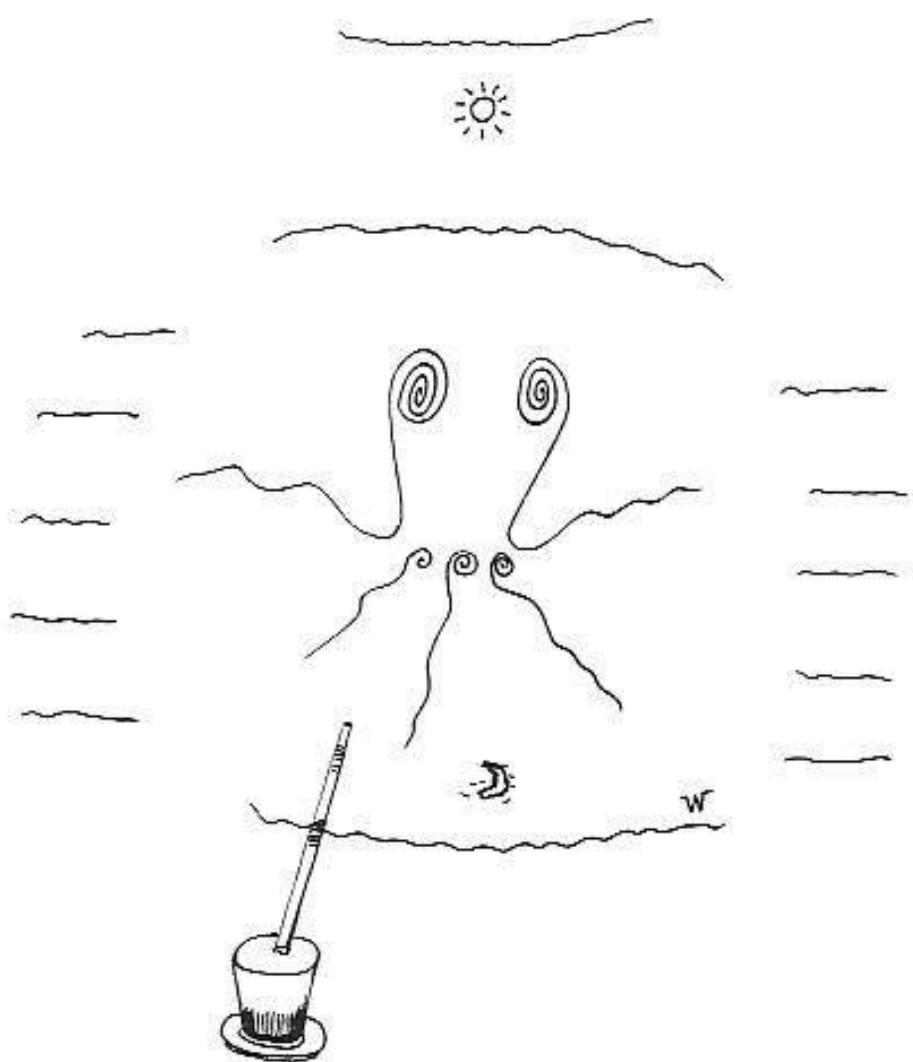
Fernschreiber

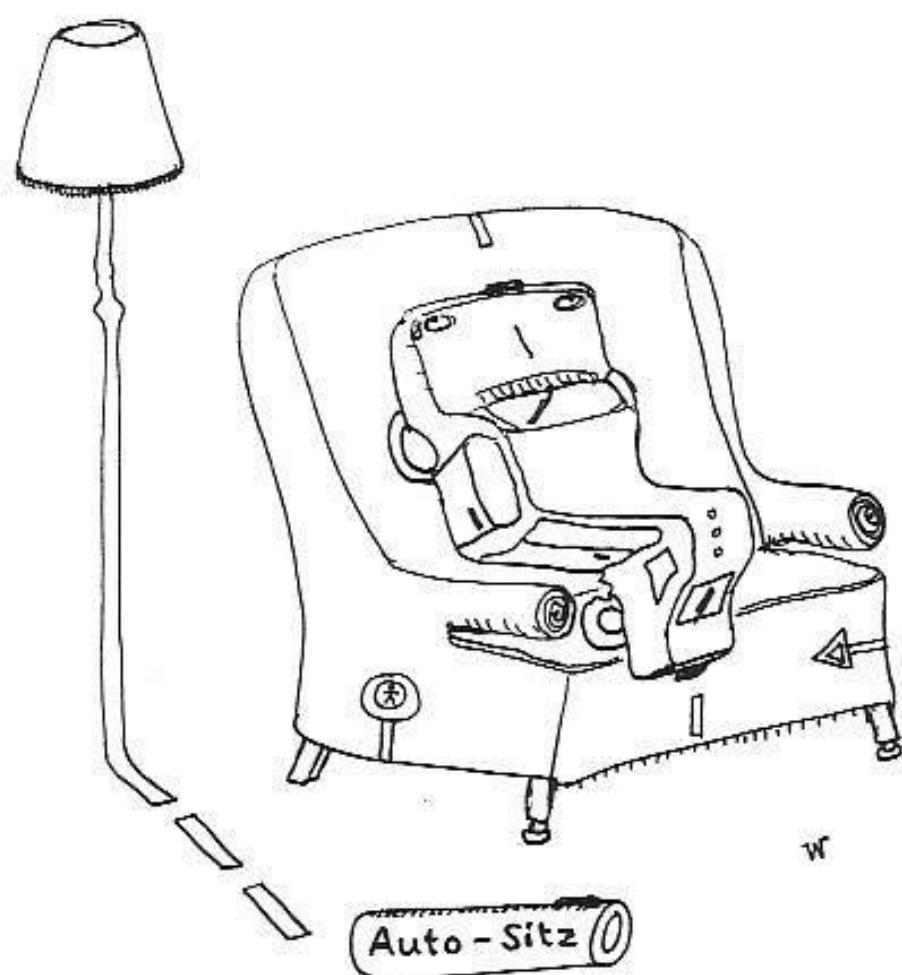


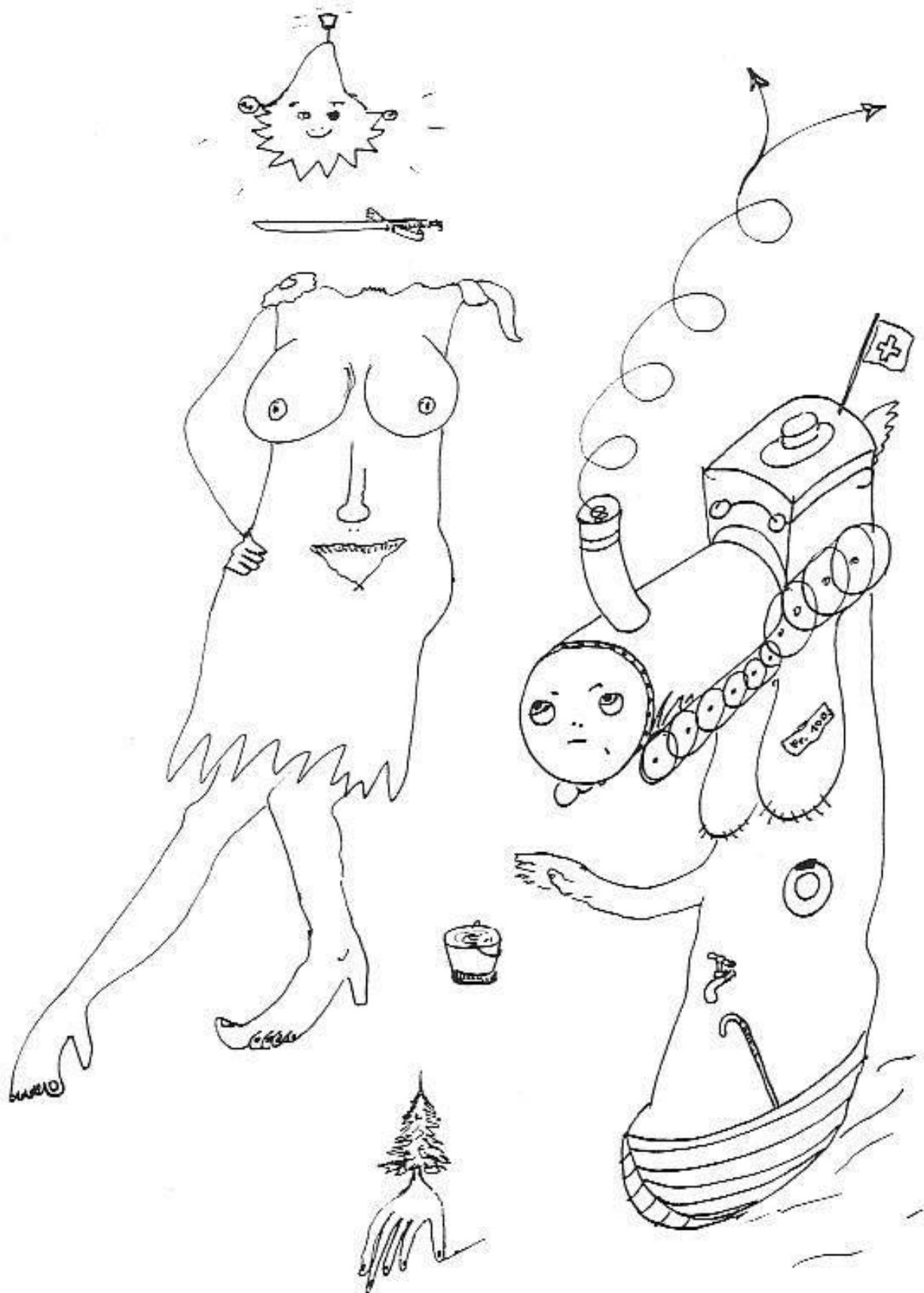
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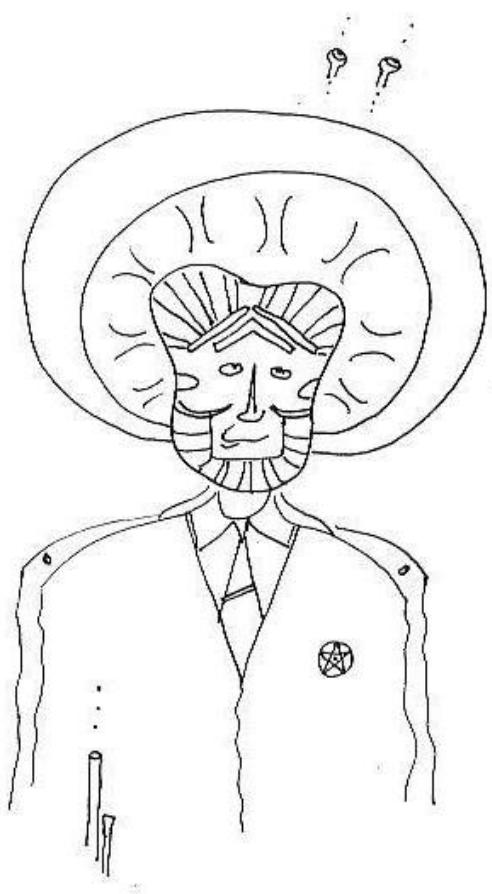
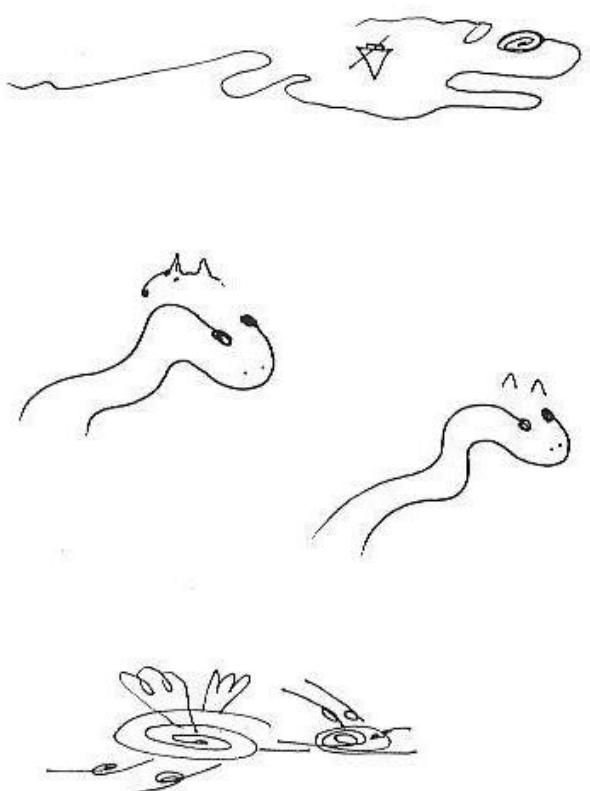




CON-FURTHER-RATIO-HEIL-FETTSKA







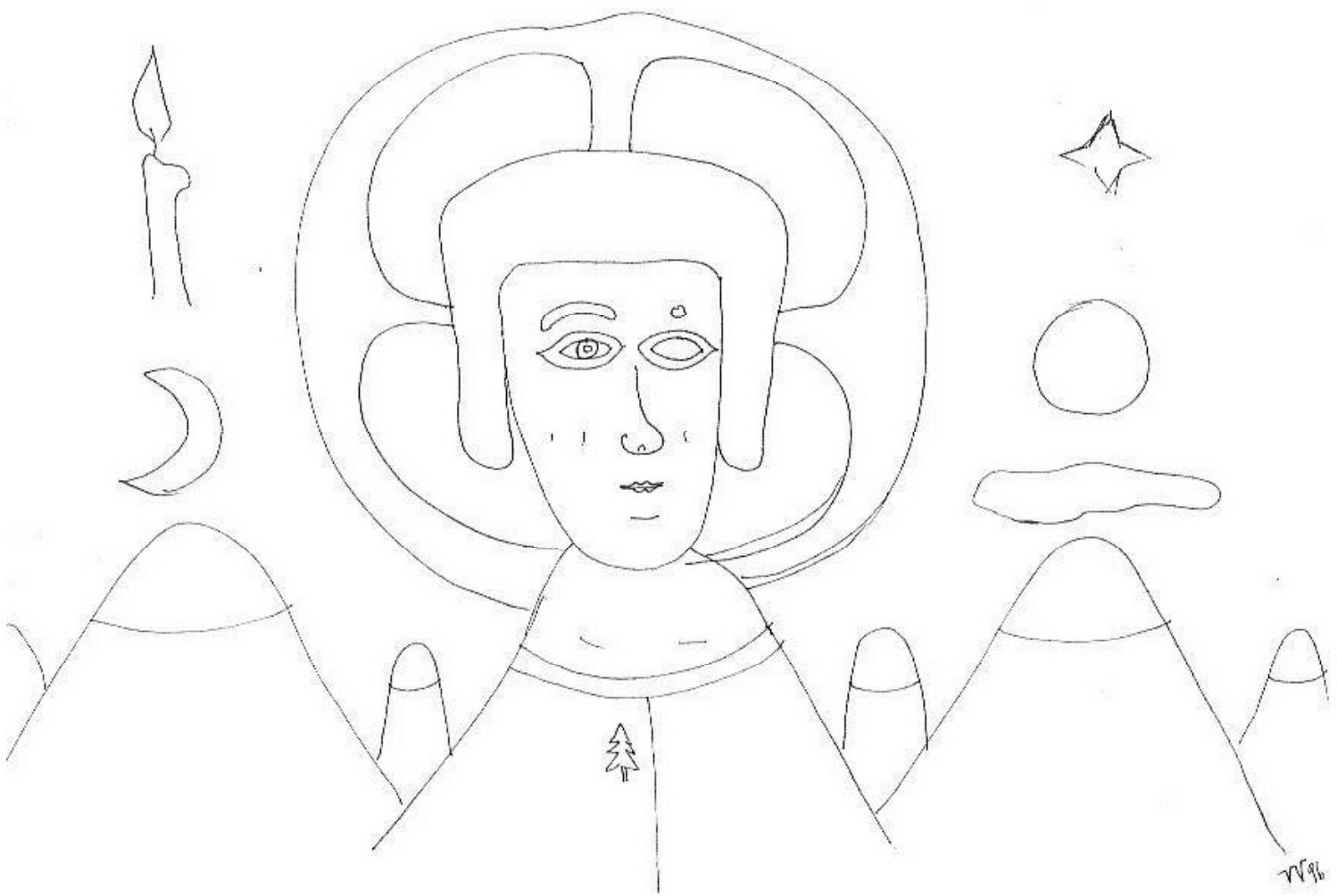
Offiziersuniform mit Repraesentationsmuetze



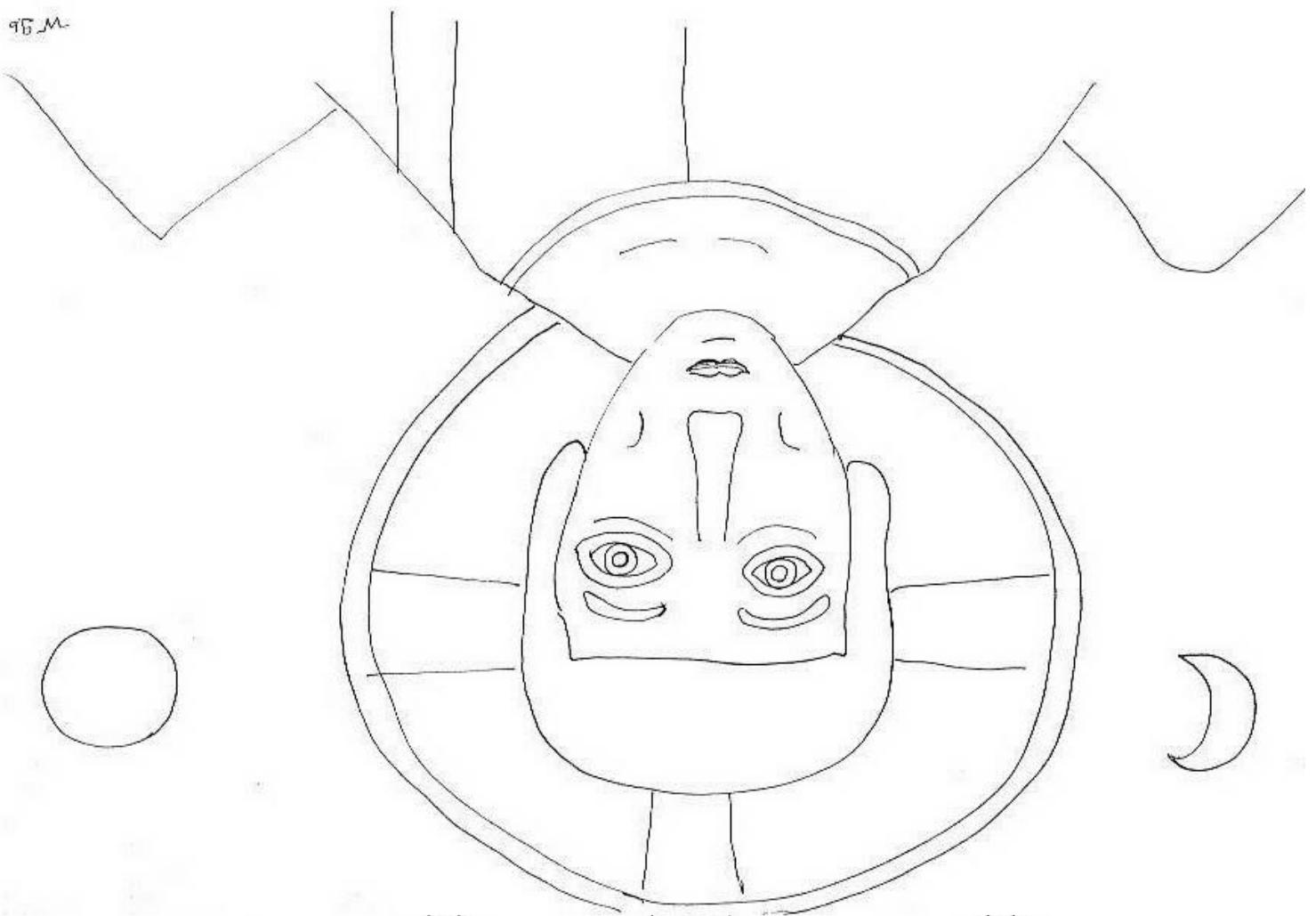
Ende Easy-Rider-Romantik fuer Motorradfahrer, 1969



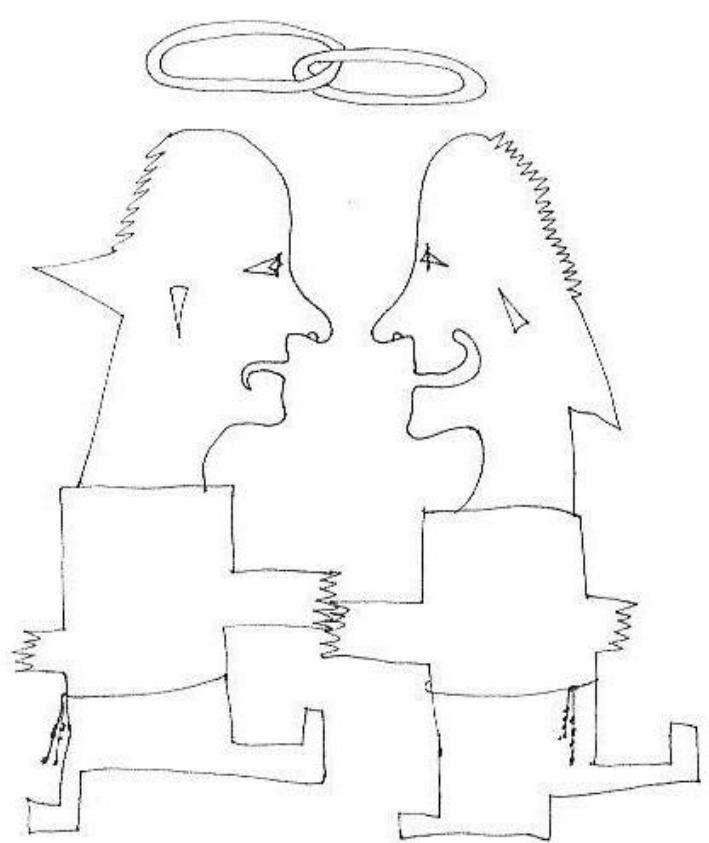
Ende Easy-Rider-Romantik fuer Motorradfahrer, 1969



Kunstlandschaft mir Modellkopf und Steuerrad



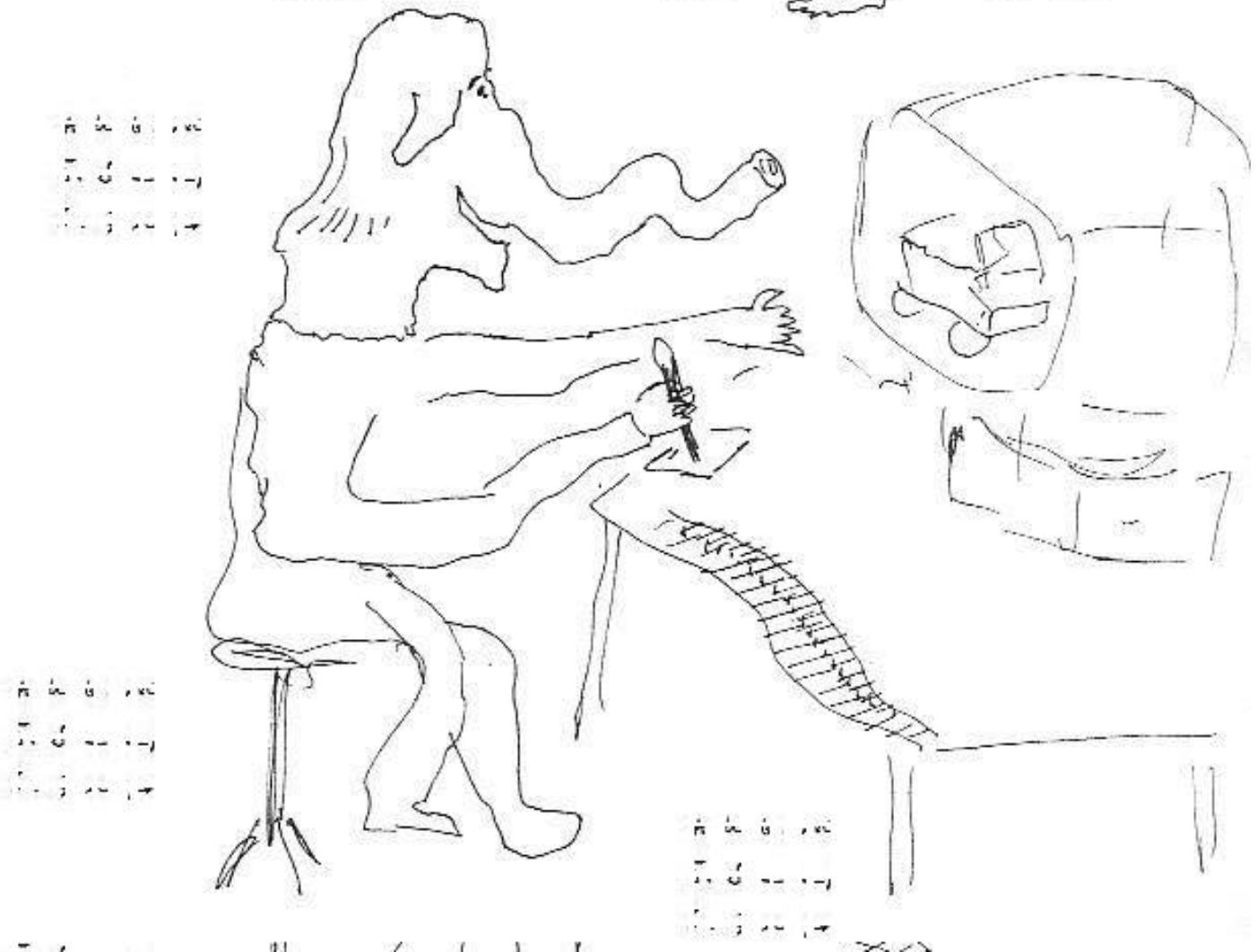
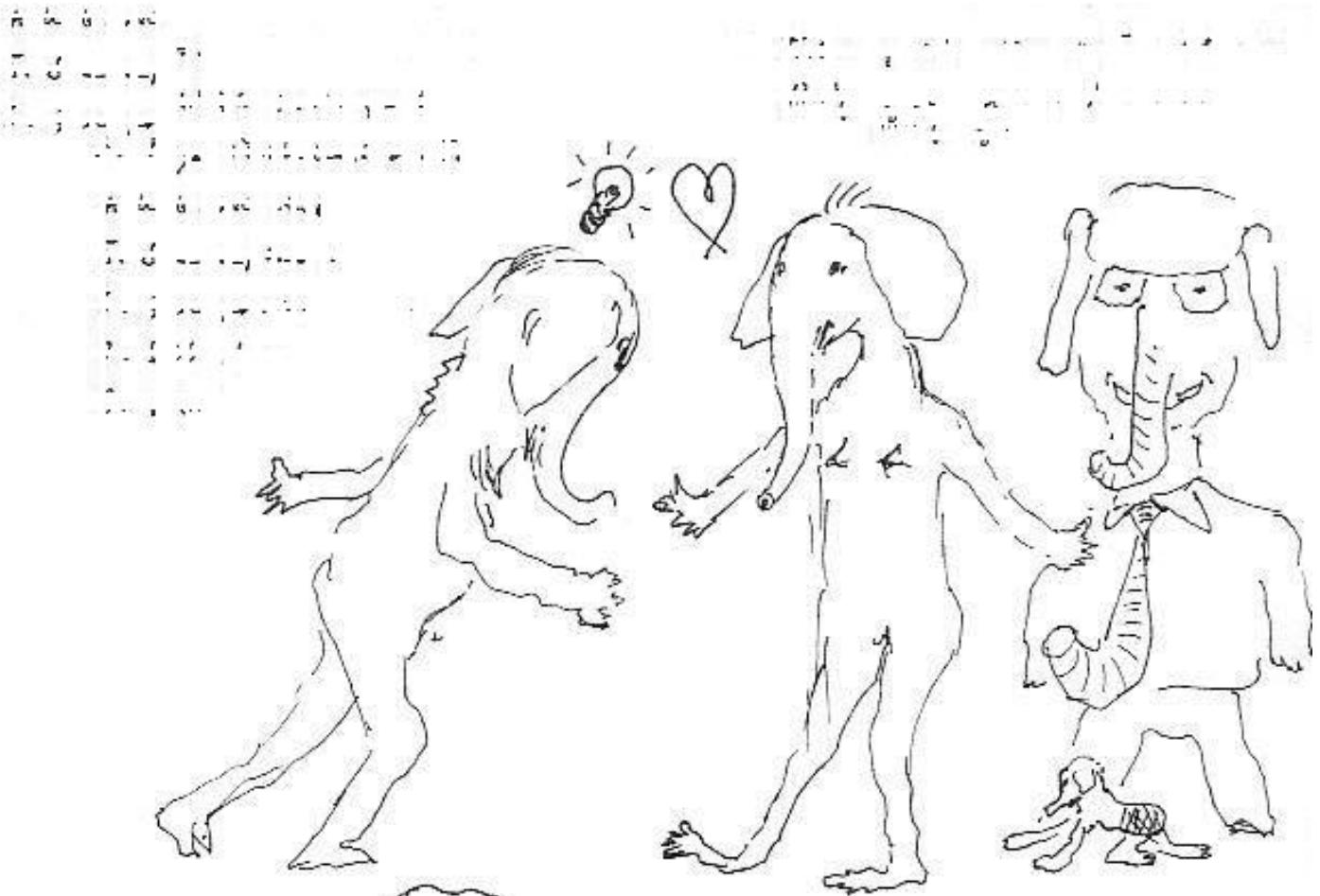
Kunstlandschaft mit Modellkopf und Steuerrad

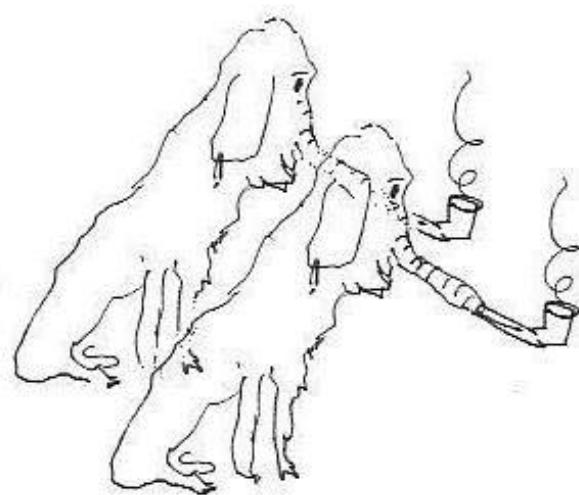
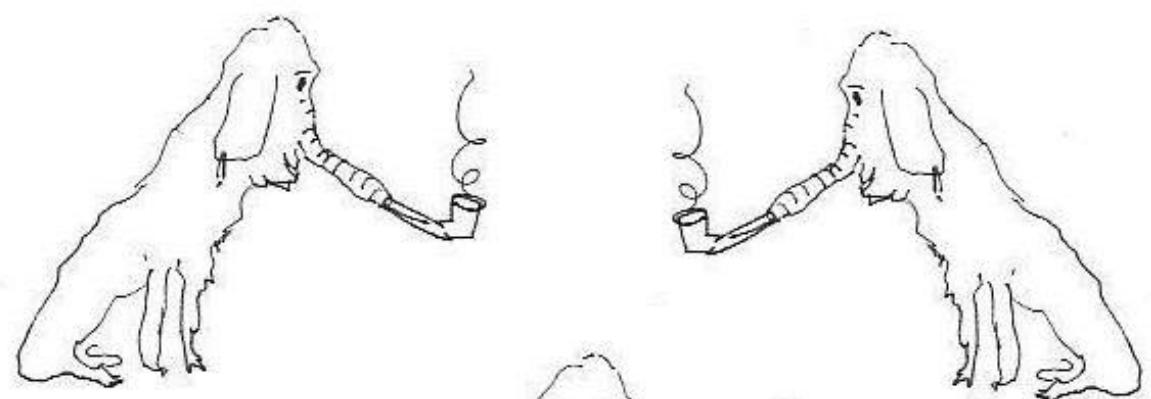
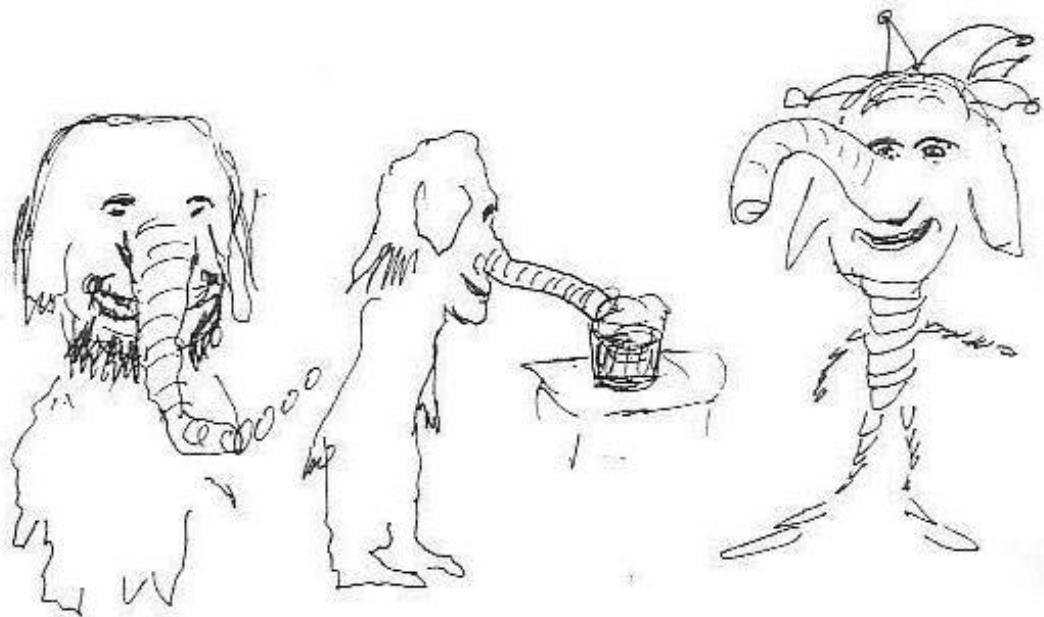


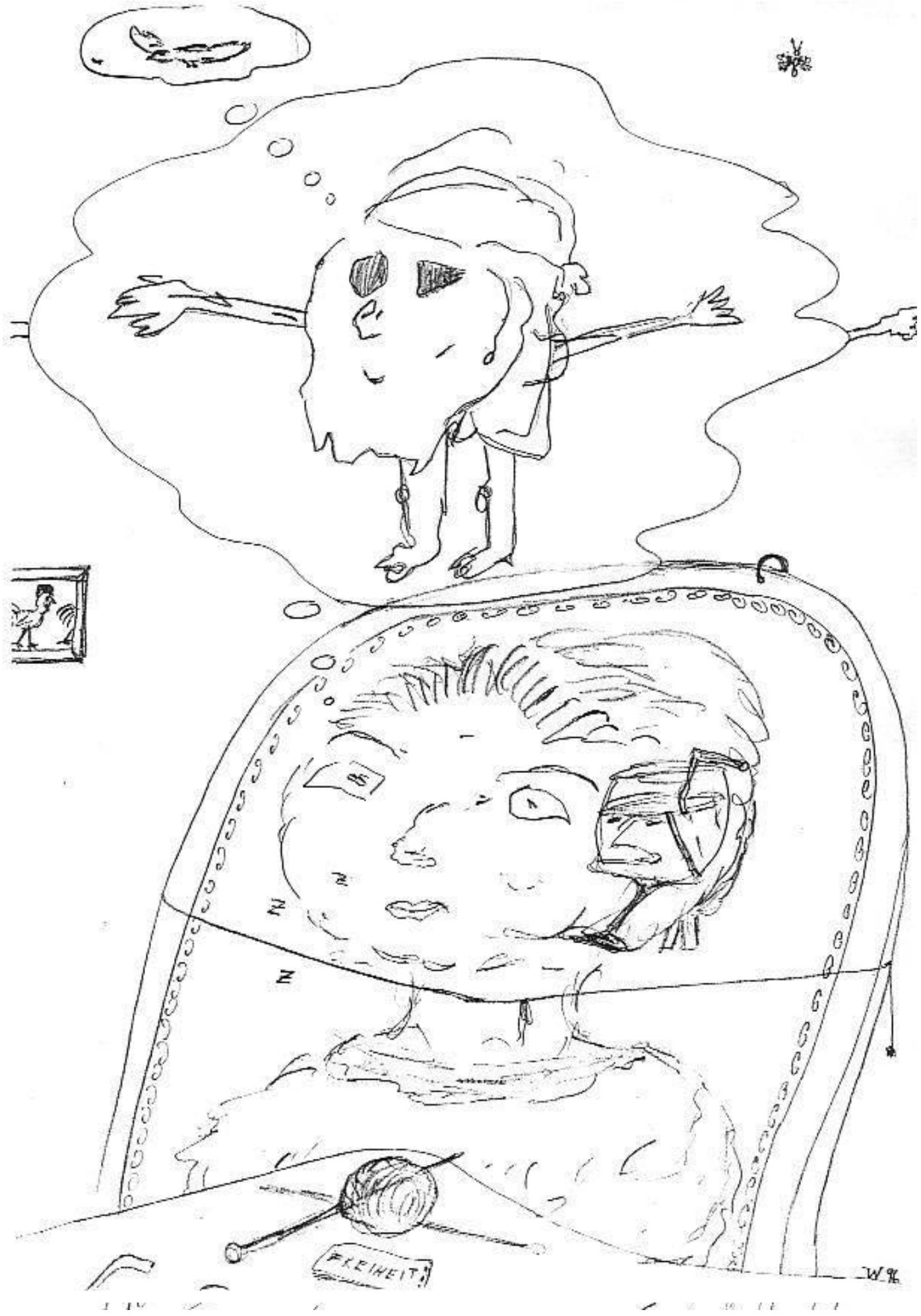
W3

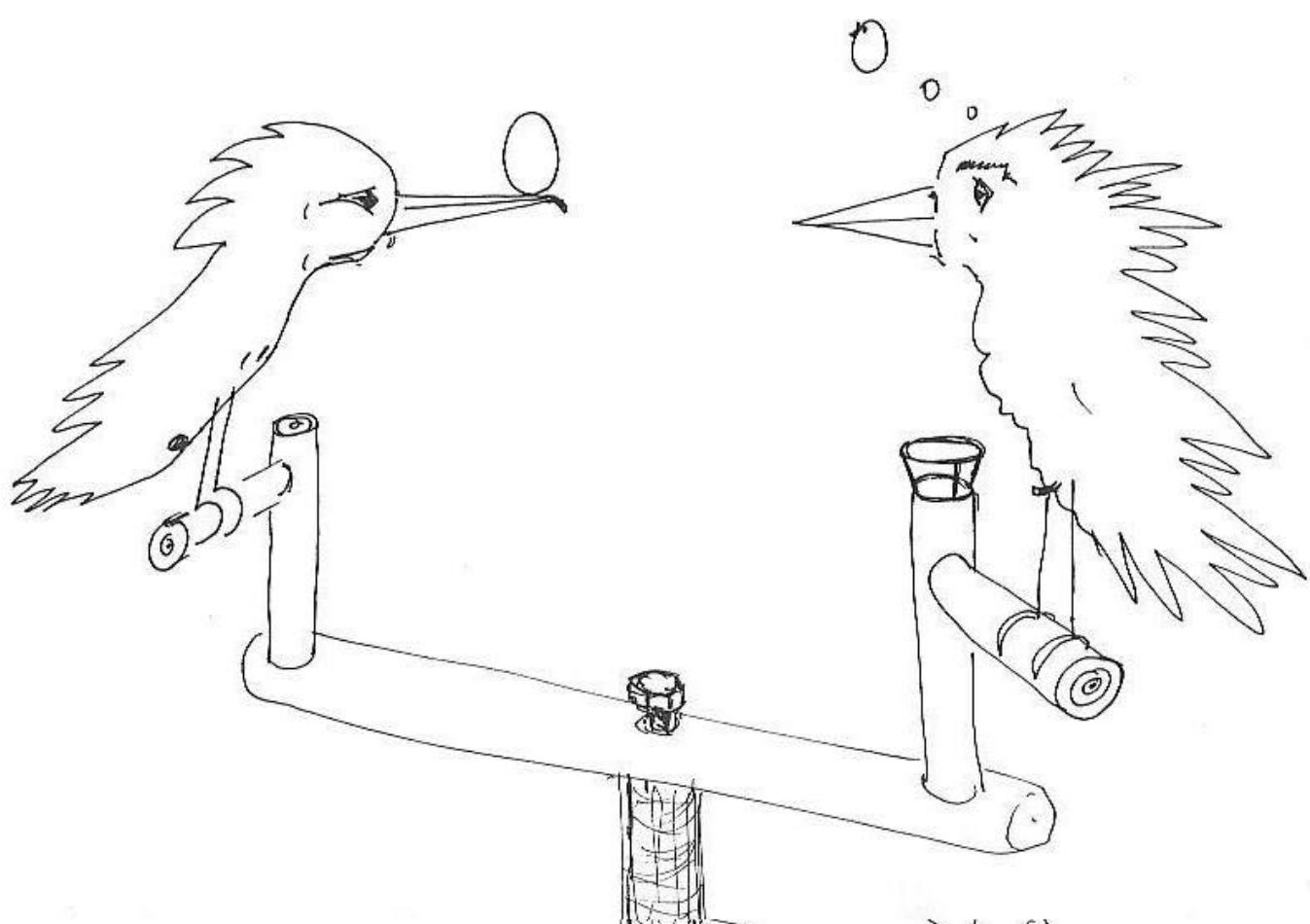


WSE

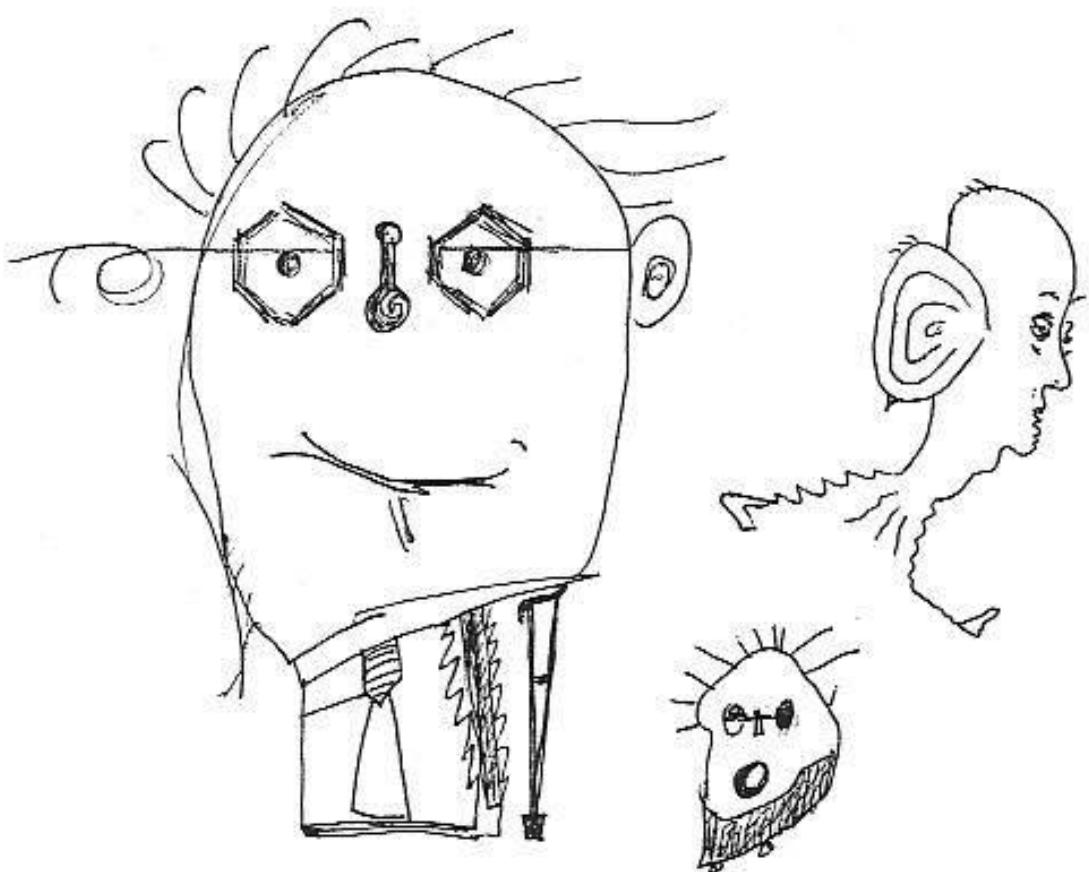
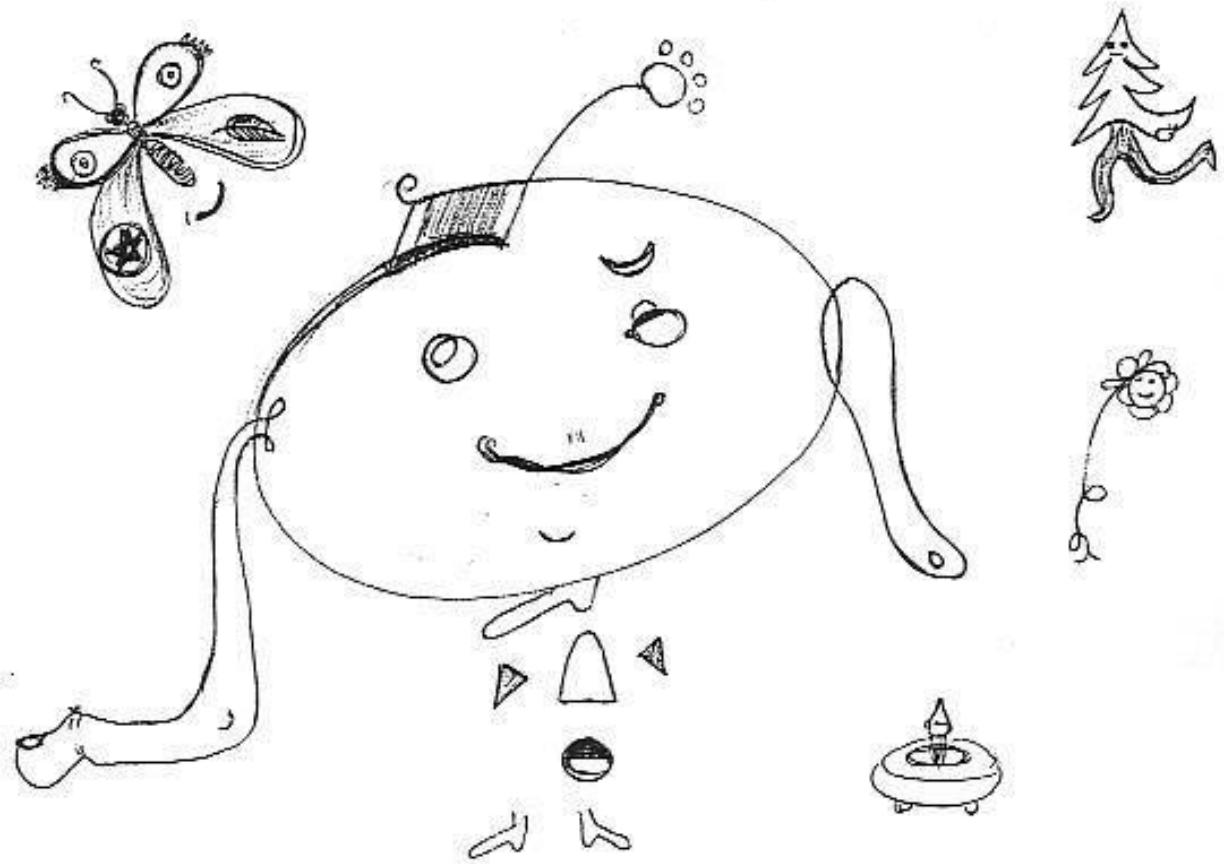


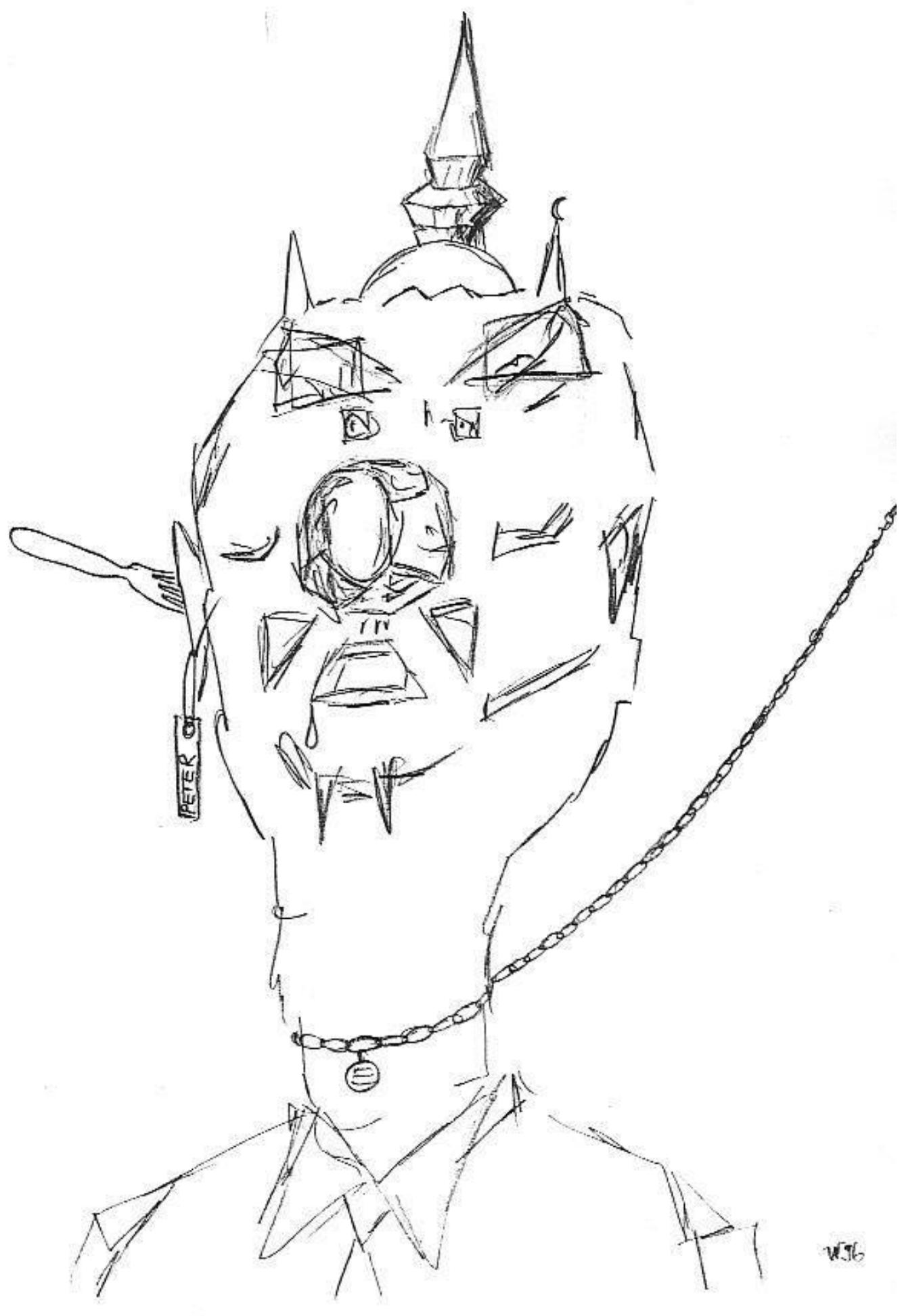






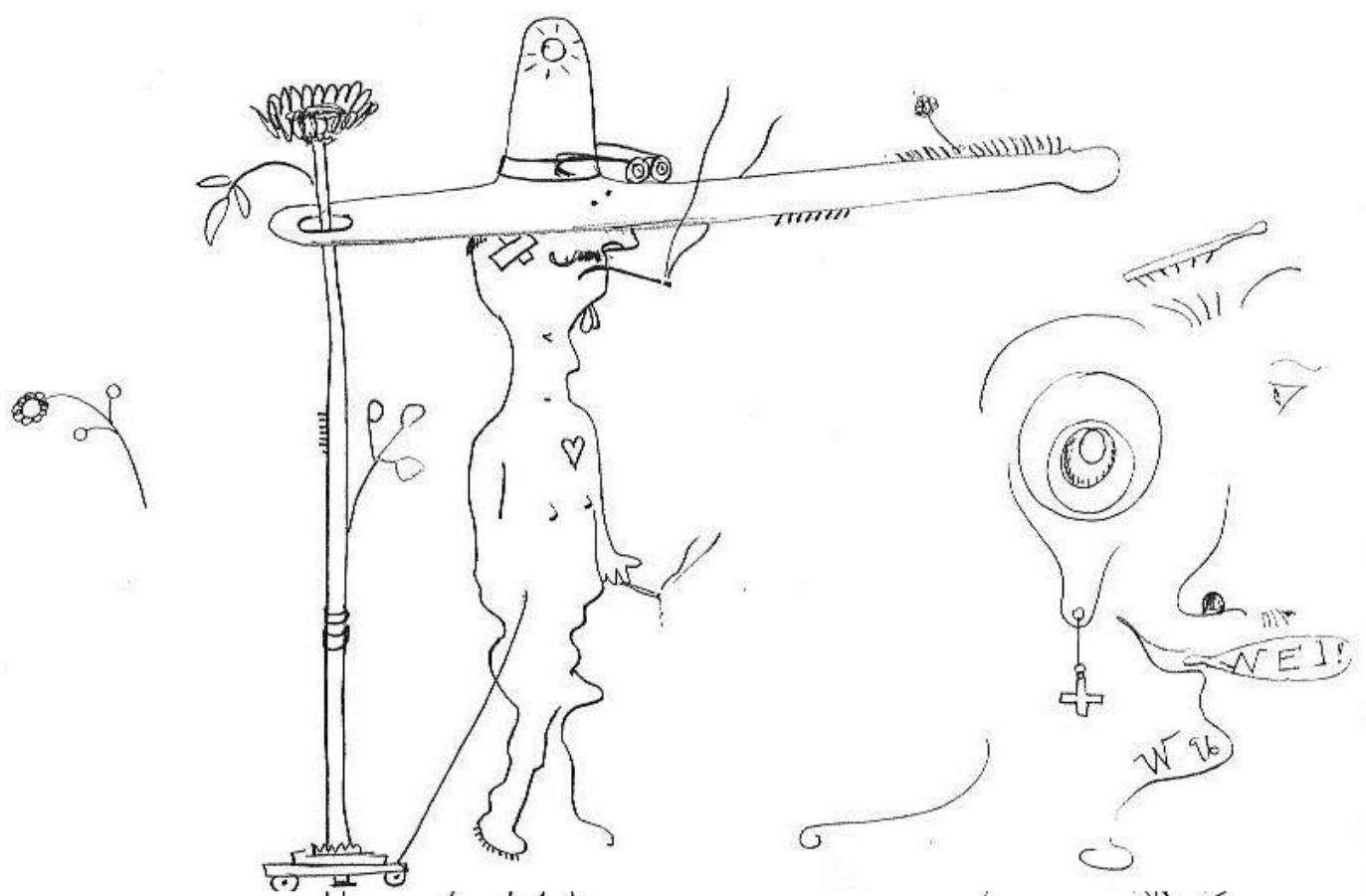
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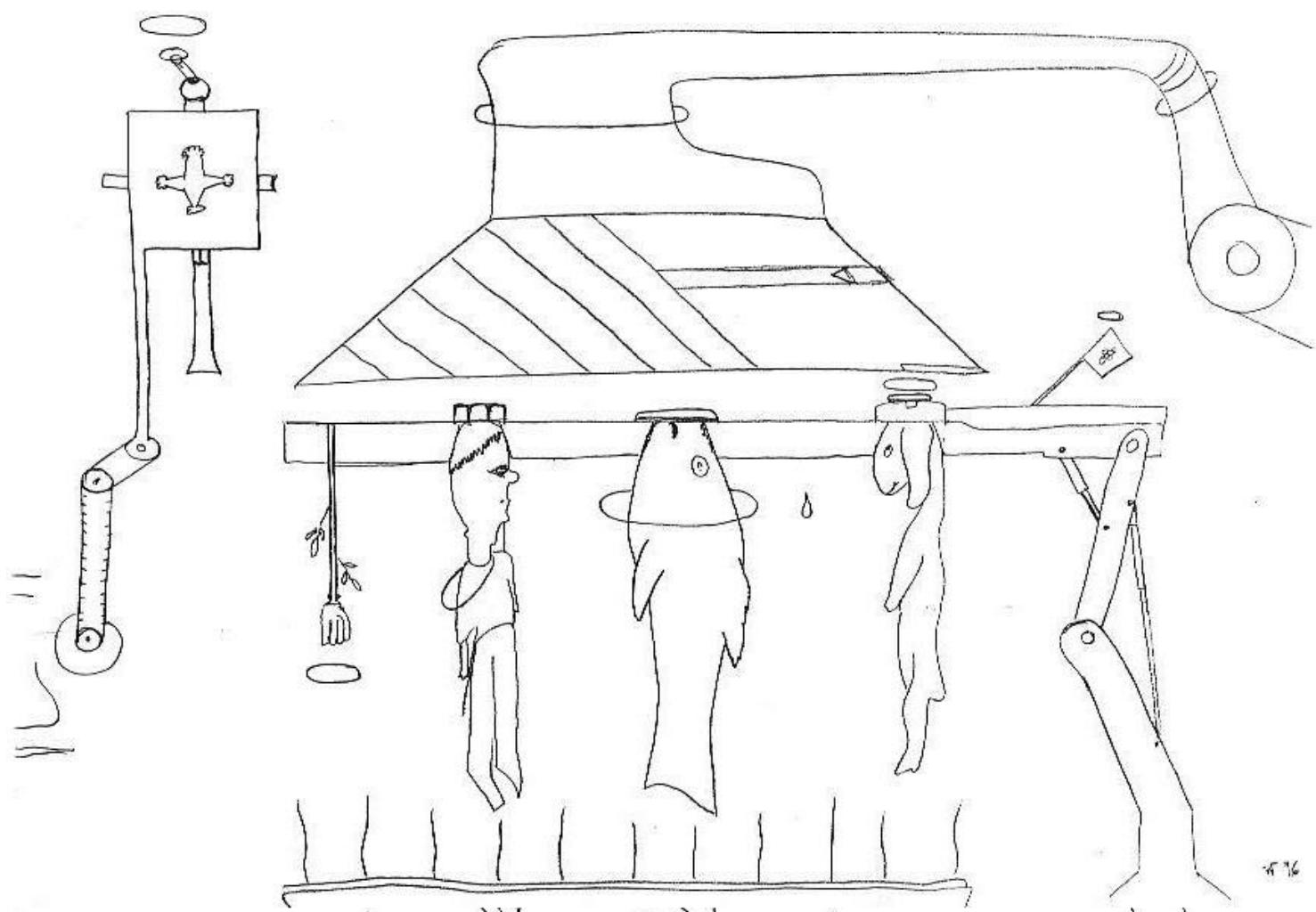


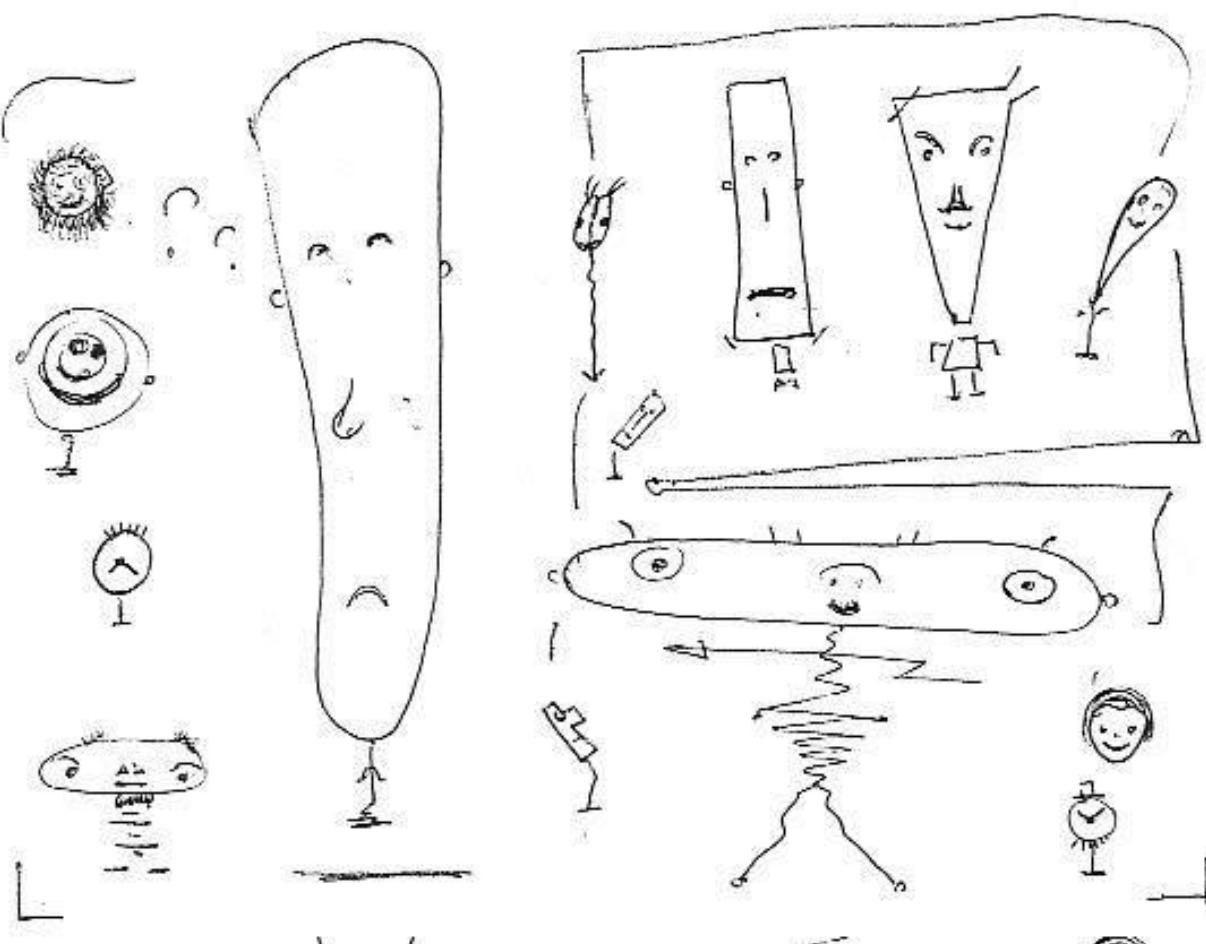
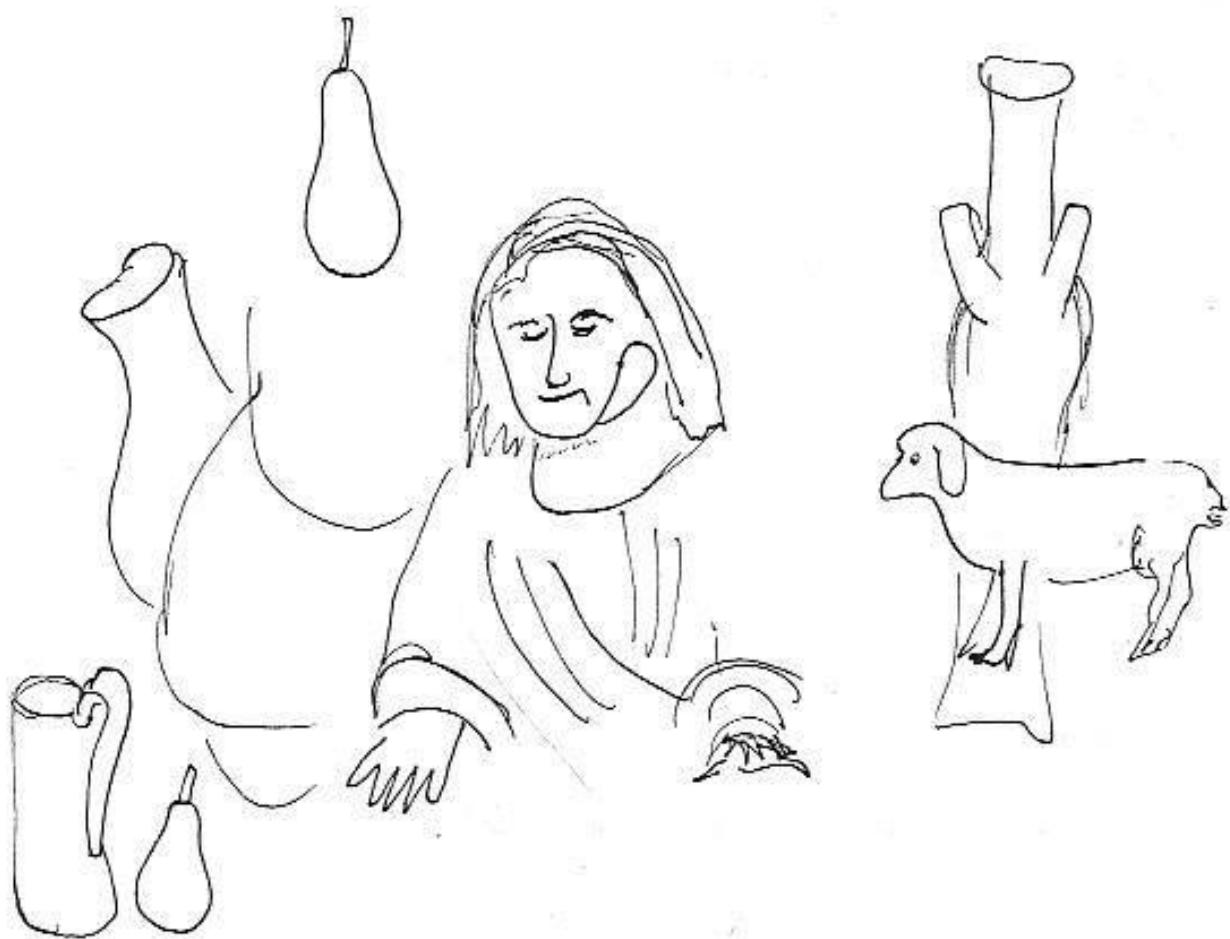




W 56

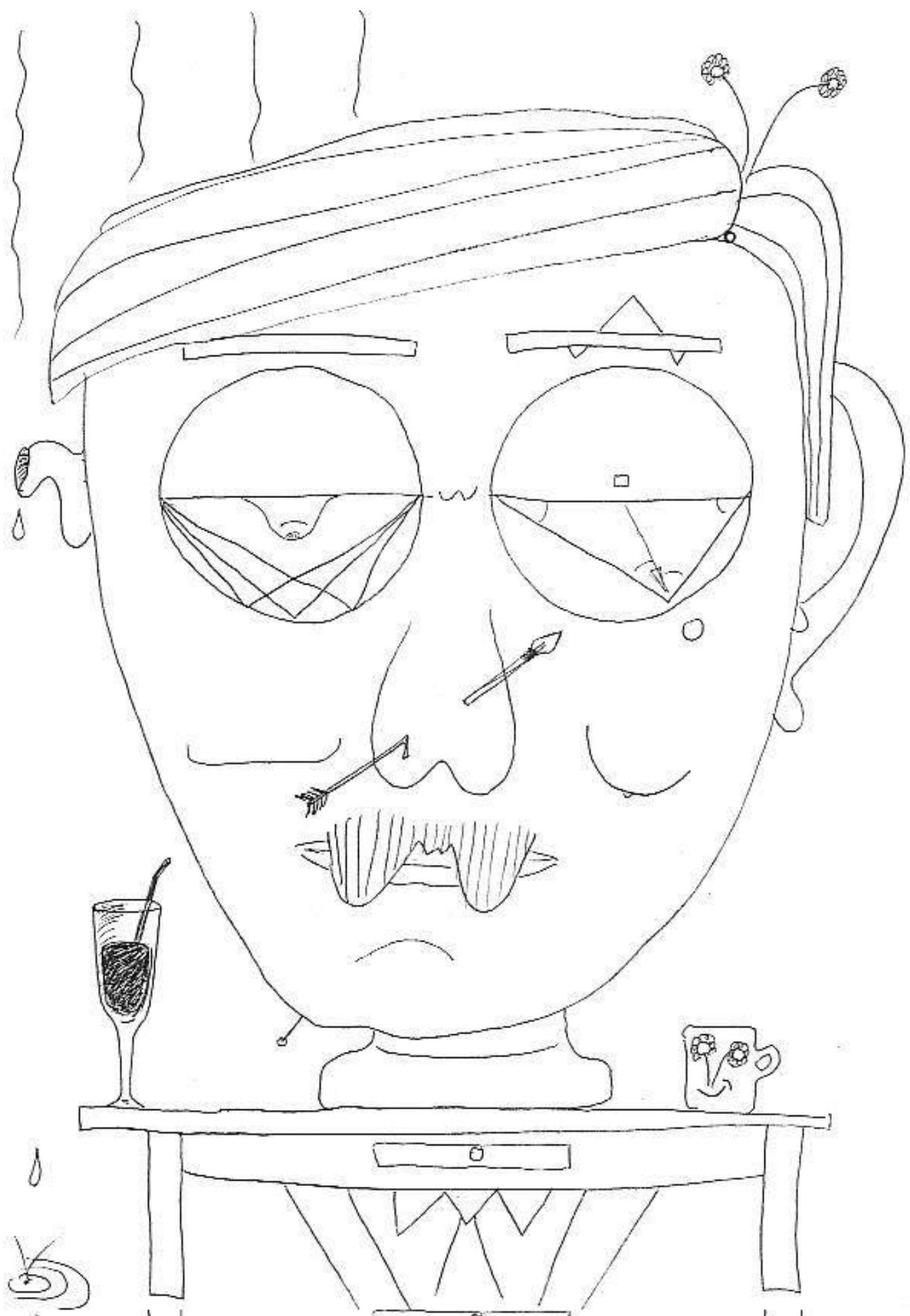


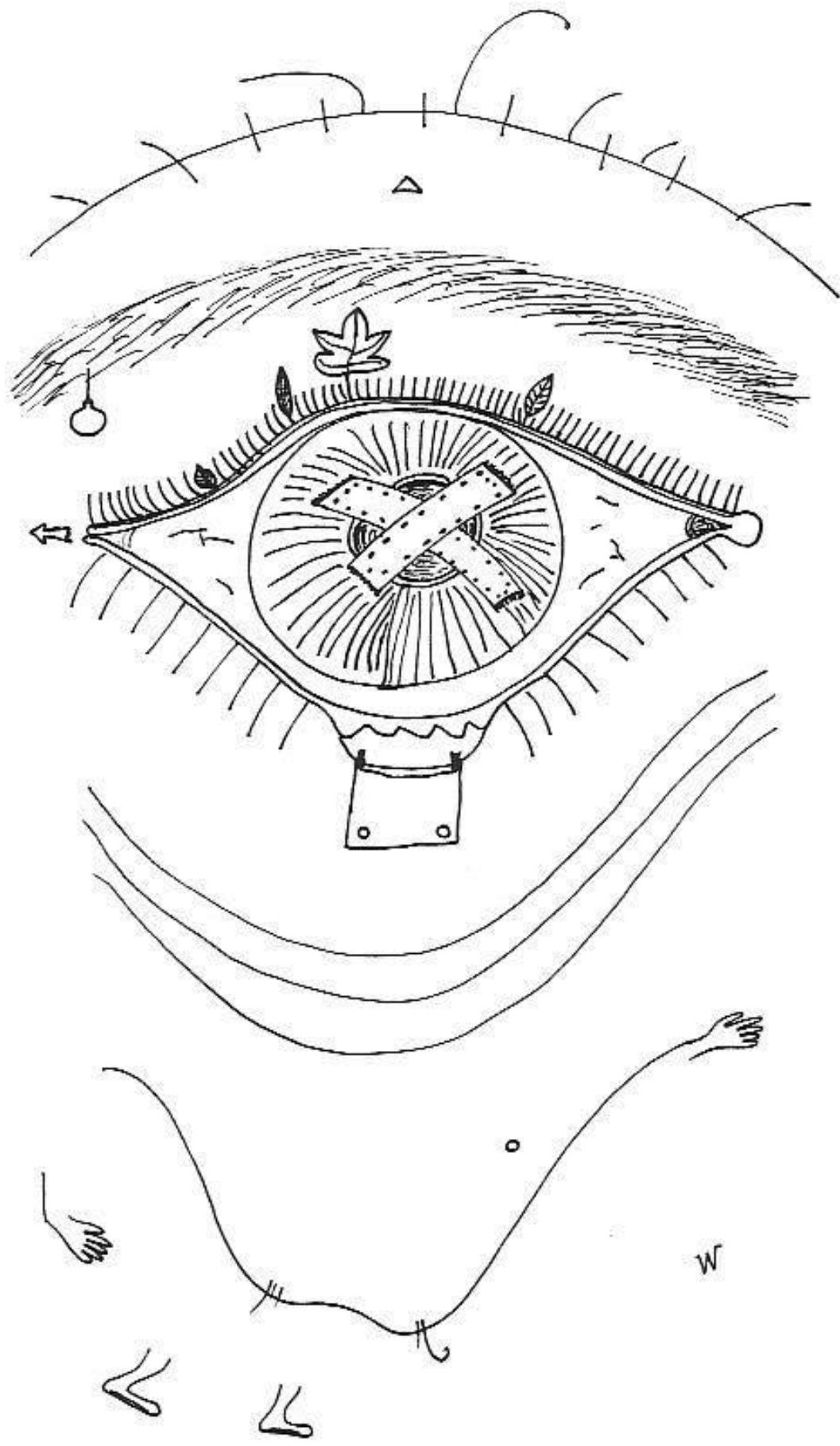


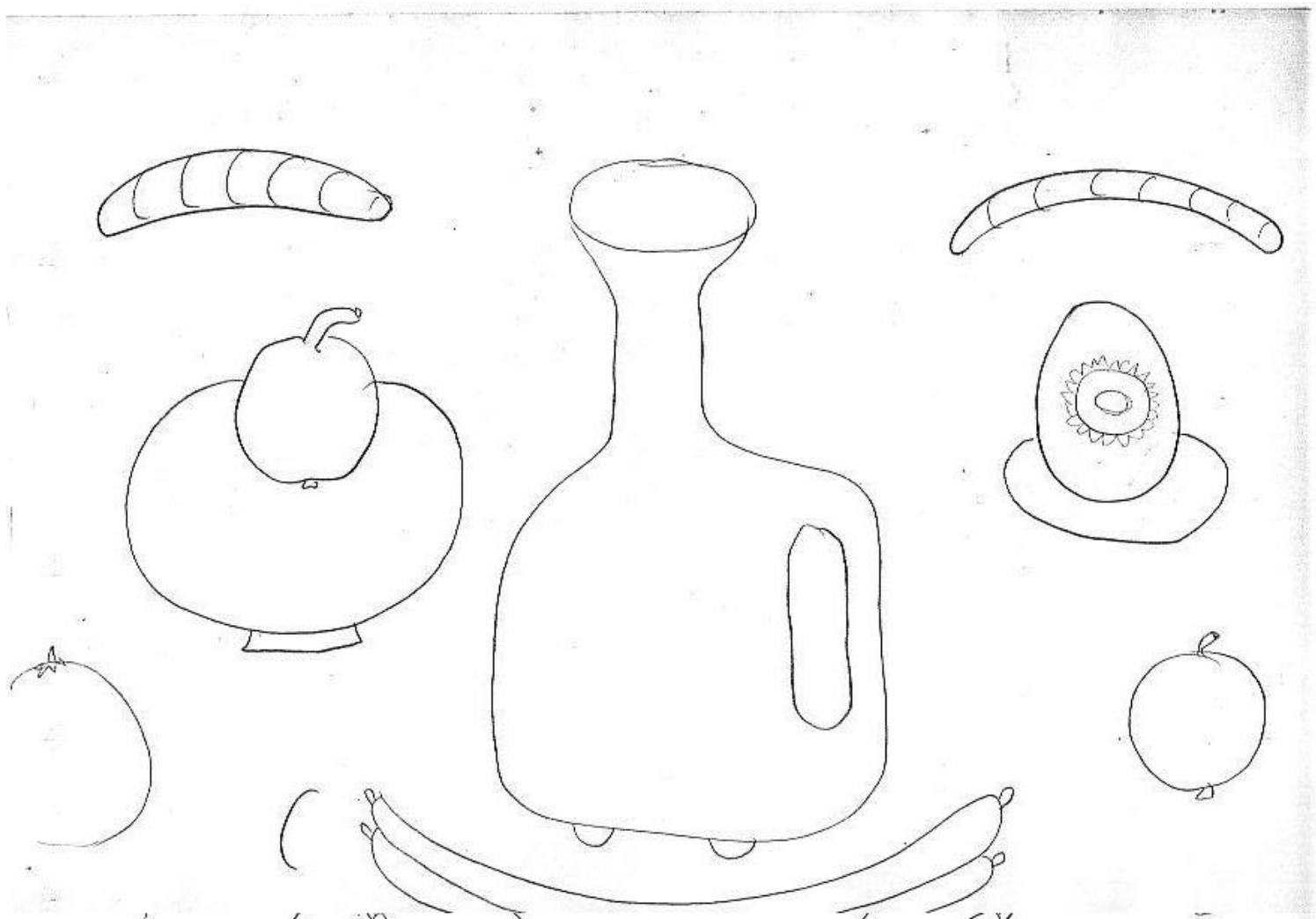




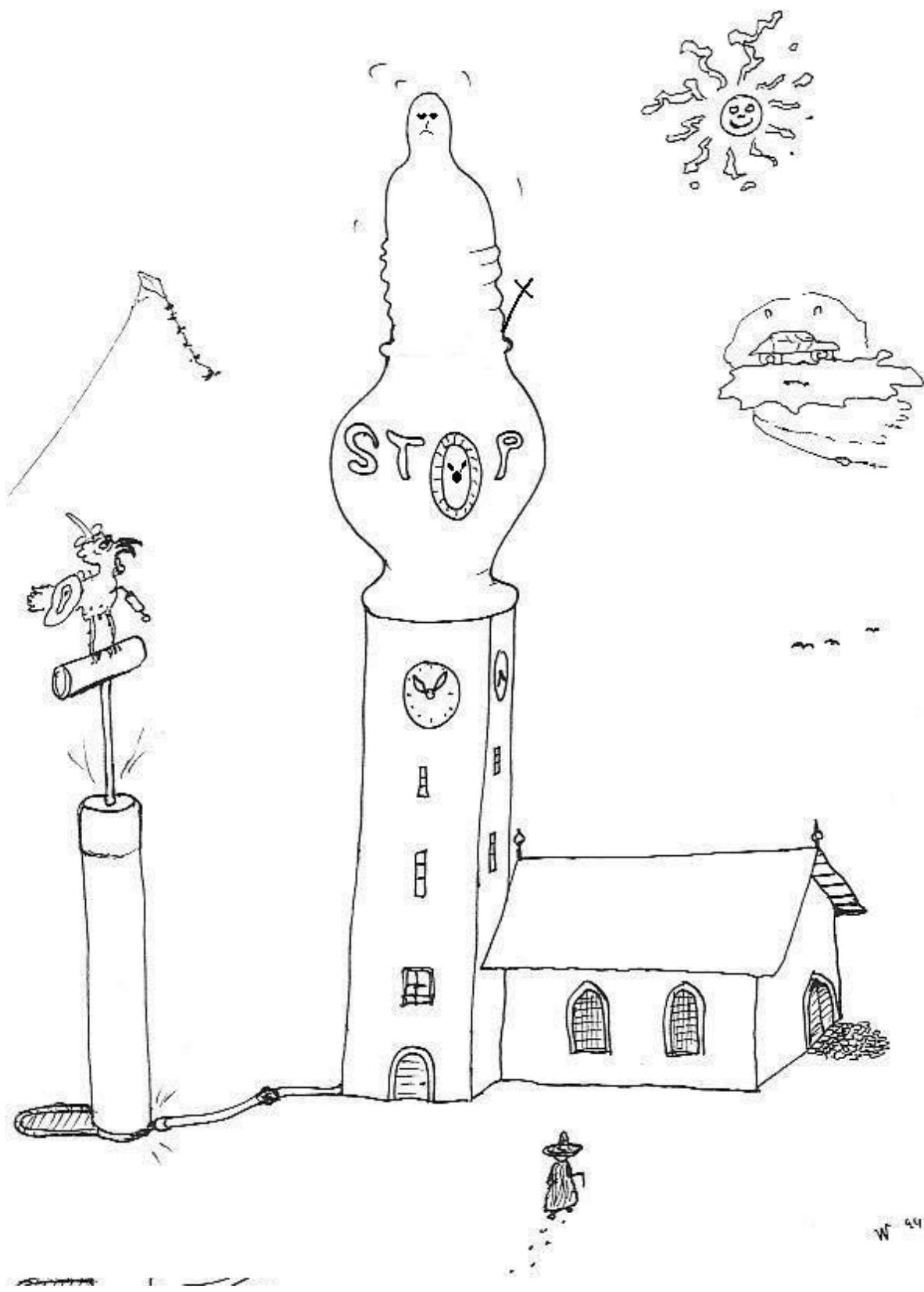
12.97



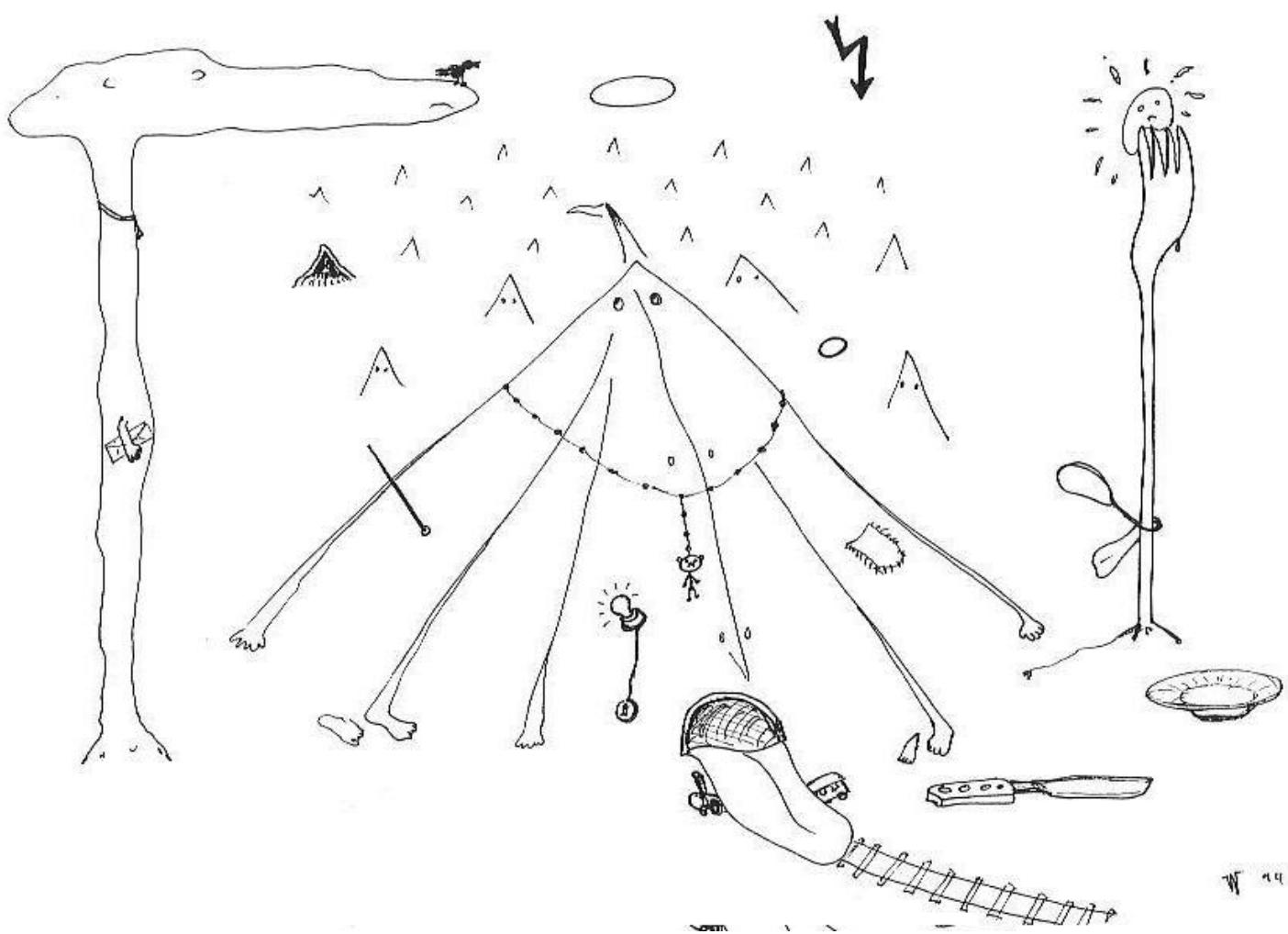








Aufblasbarer Zwiebelturm als Zeitgeist und Werbetaeiger



W 14



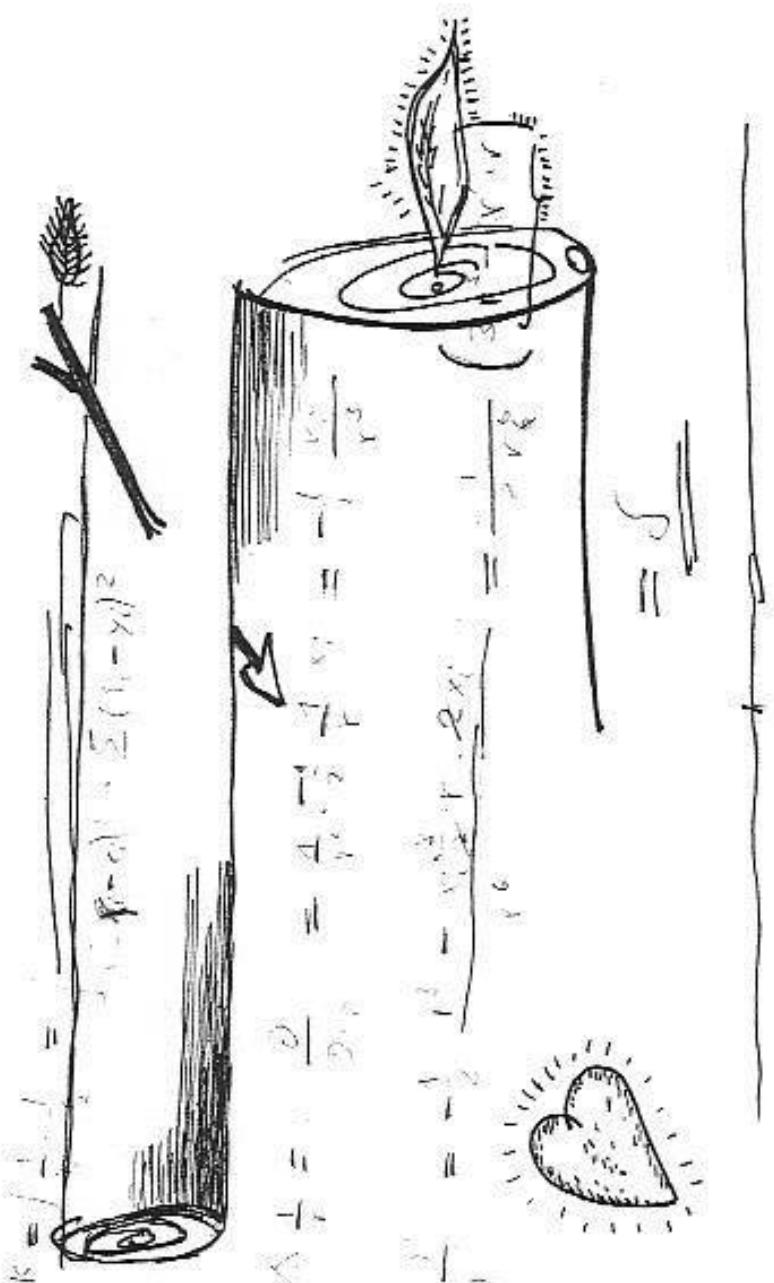


North Wind Blows

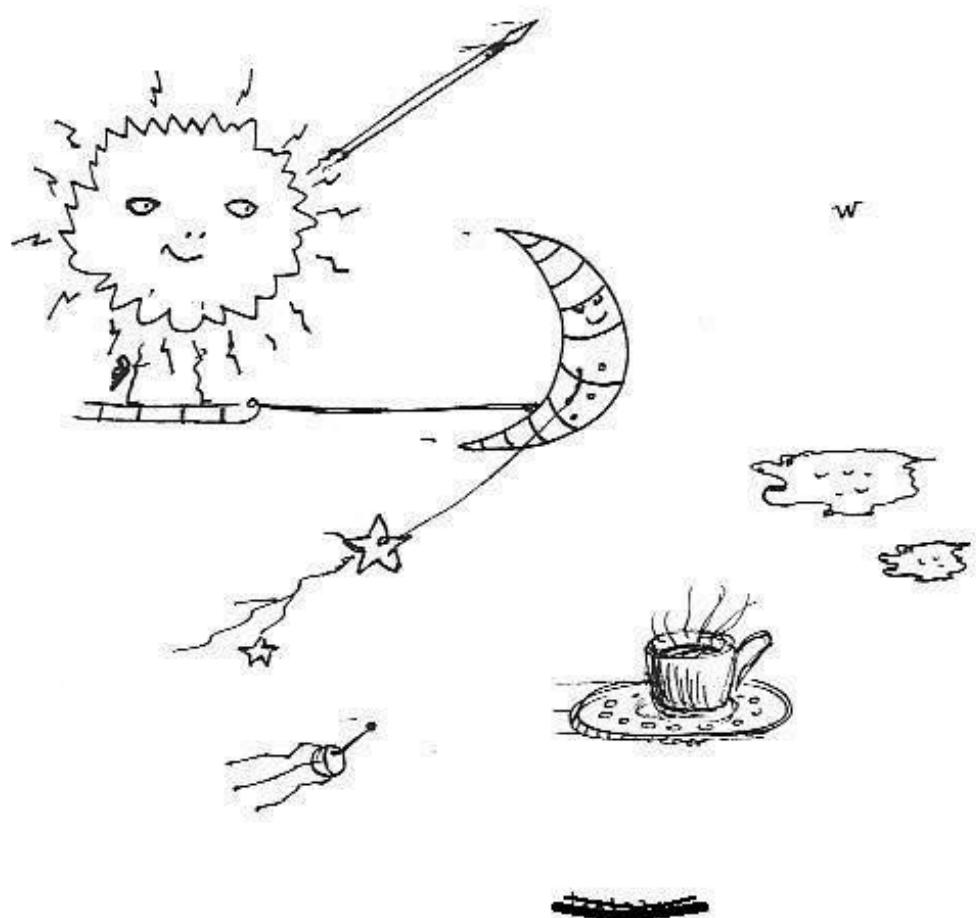
South Wind Blows

East Wind Blows

W

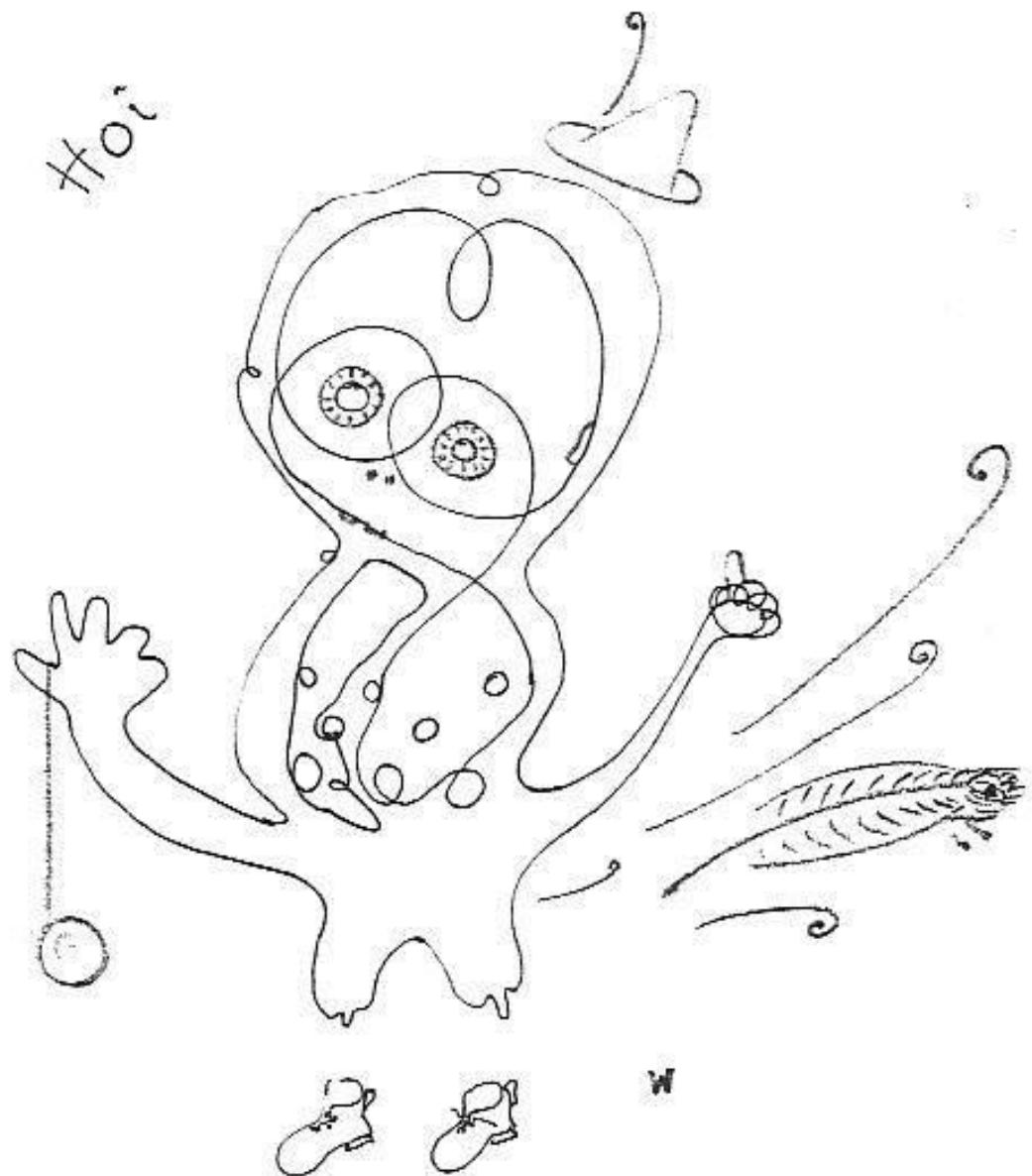


10.4.1979
Eduardo



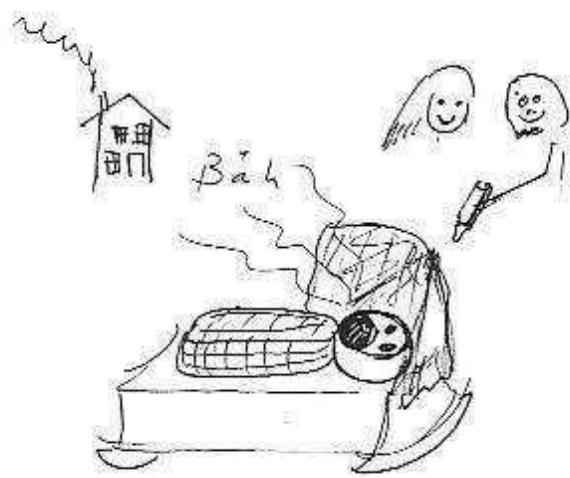
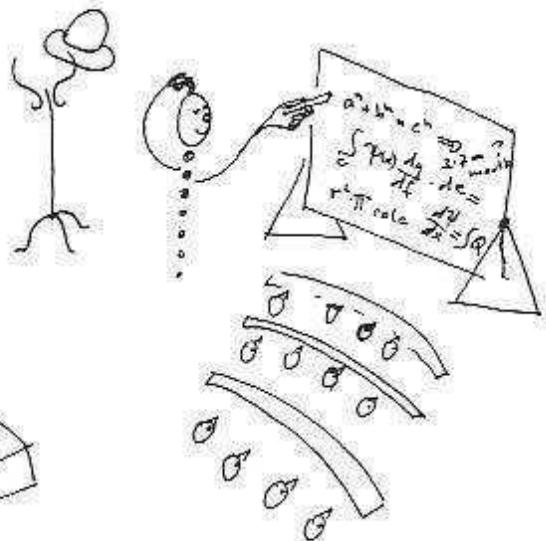
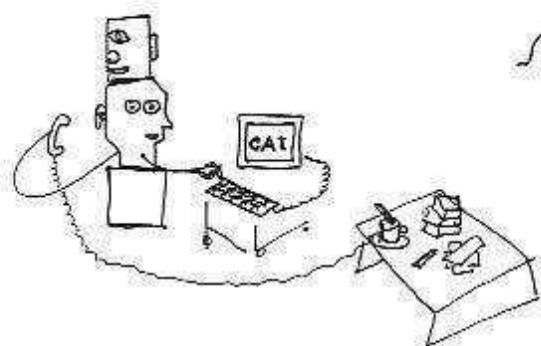
Nevertheless let's
go down
on the earth...



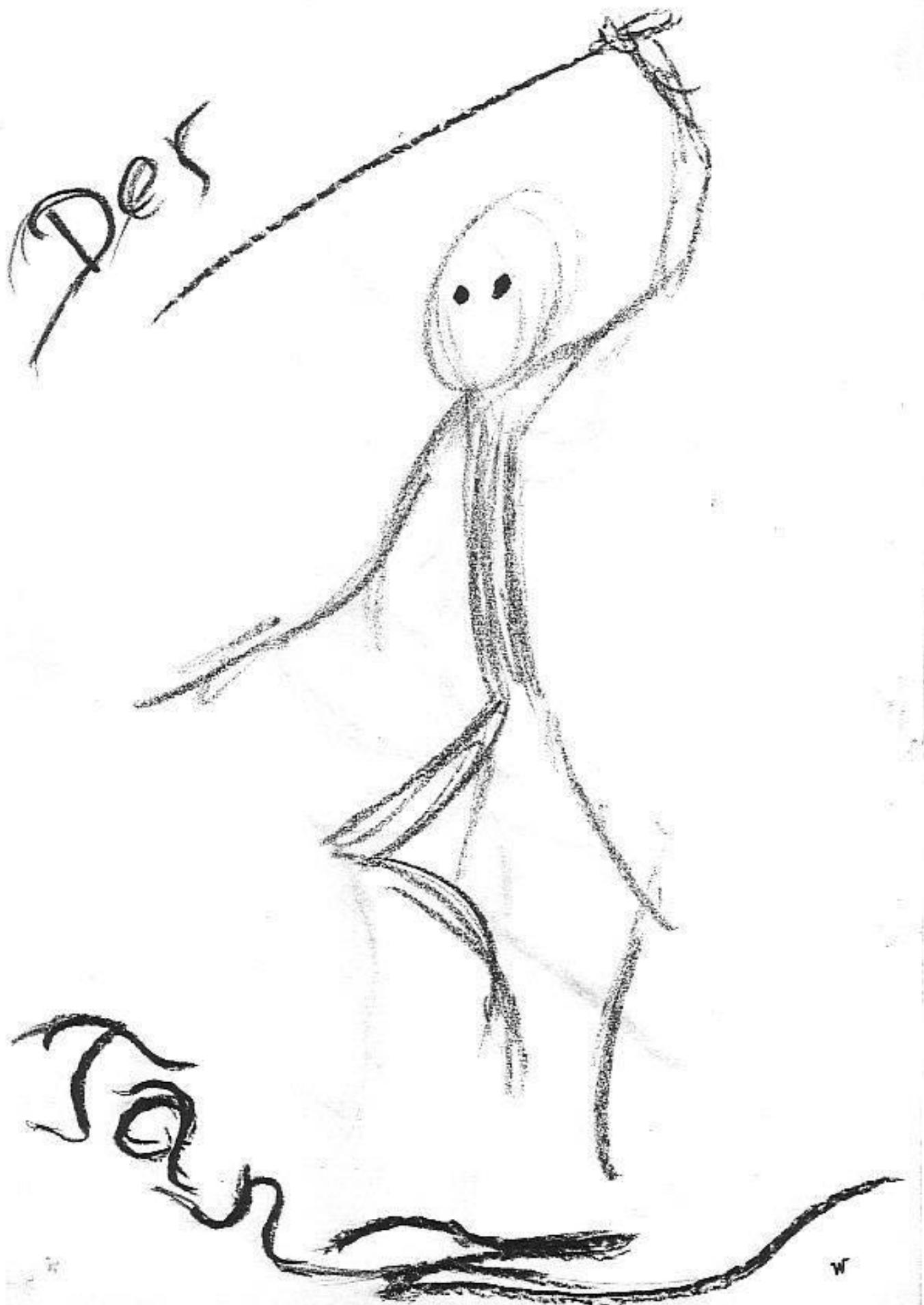


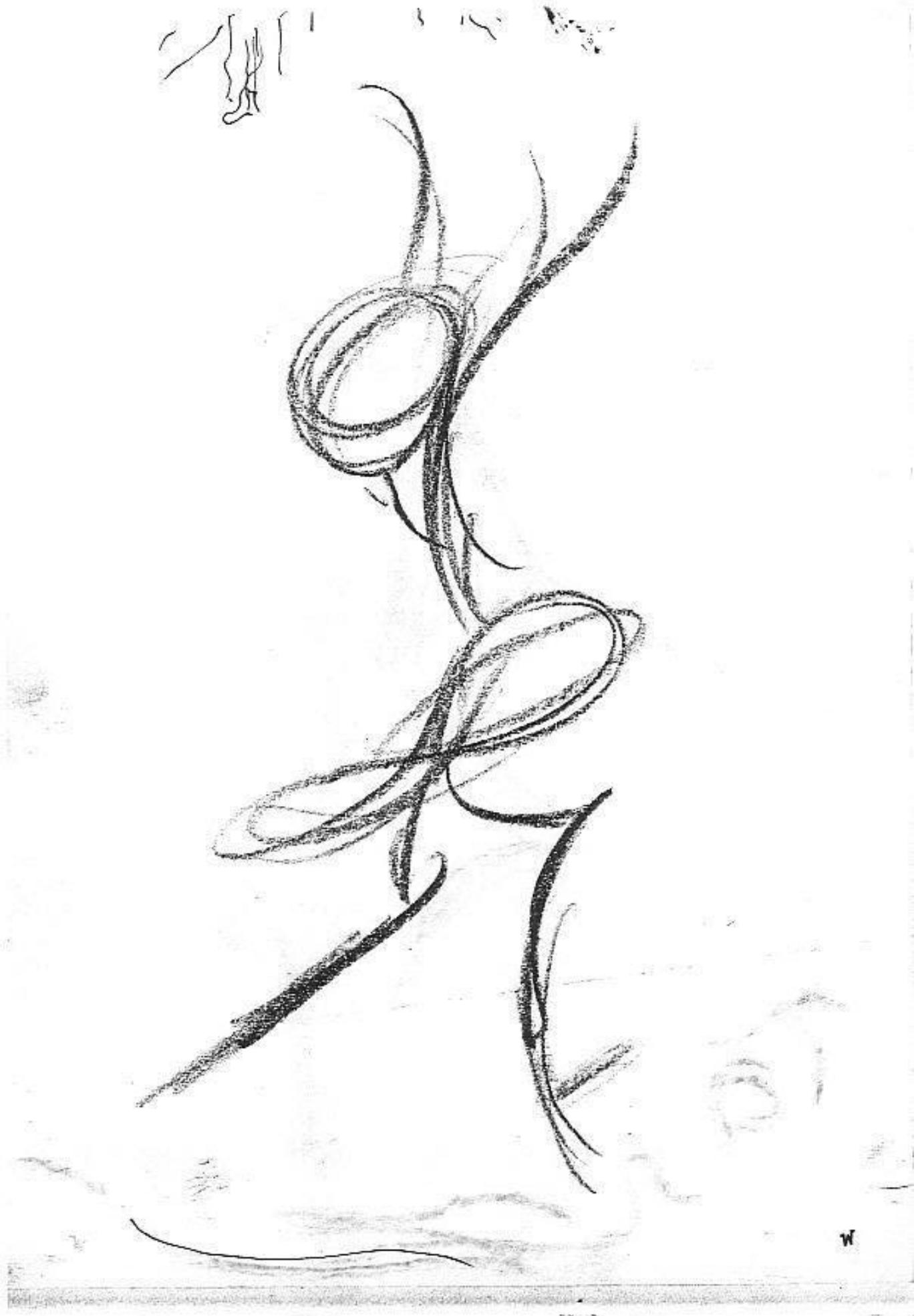
Red wavy line at the bottom of the page.

Life and so on



Rolf W. Wina











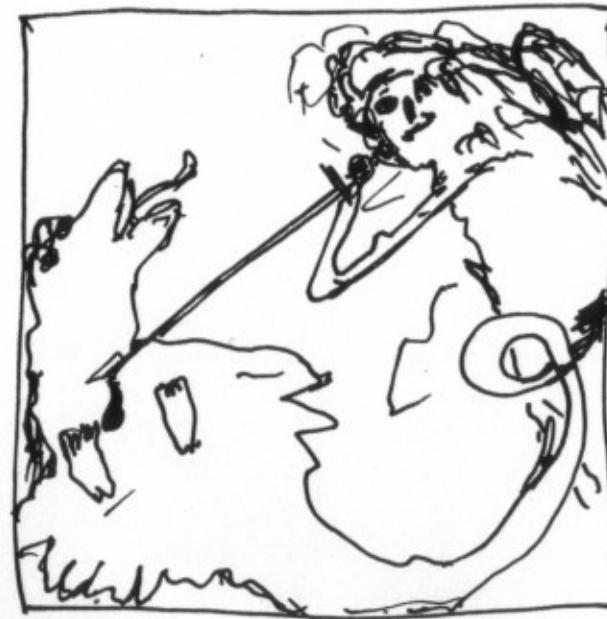
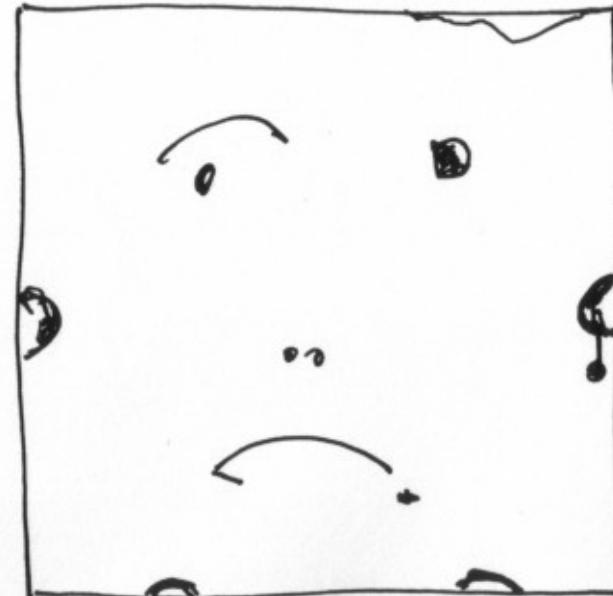
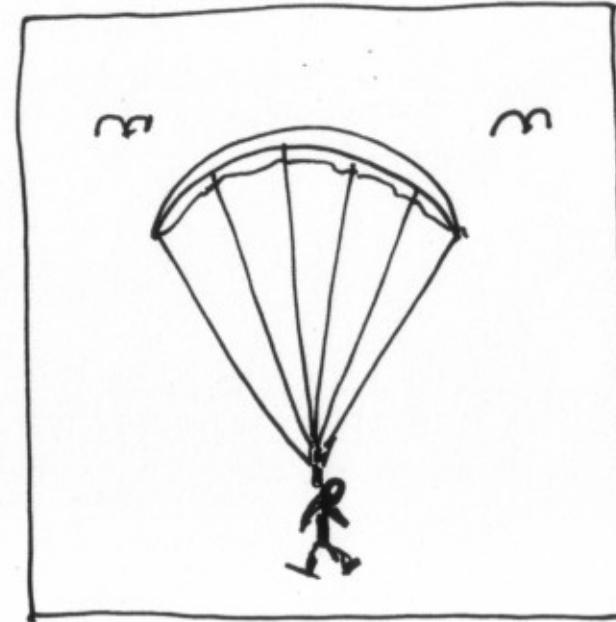
26.7.2008
Rolf W.H.

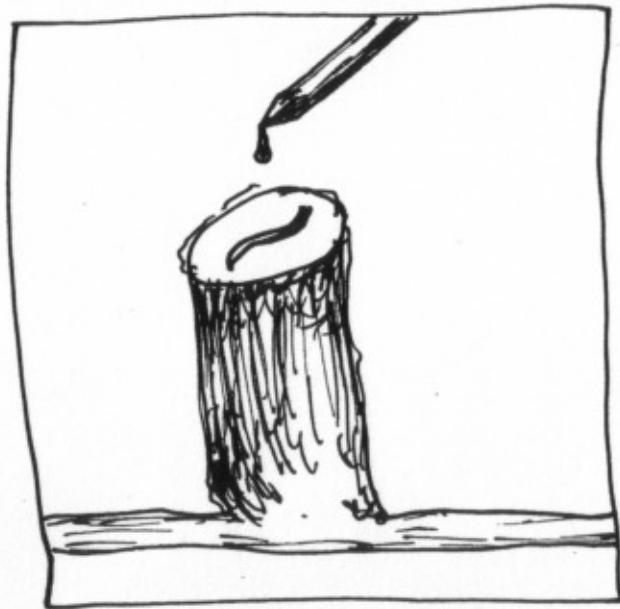
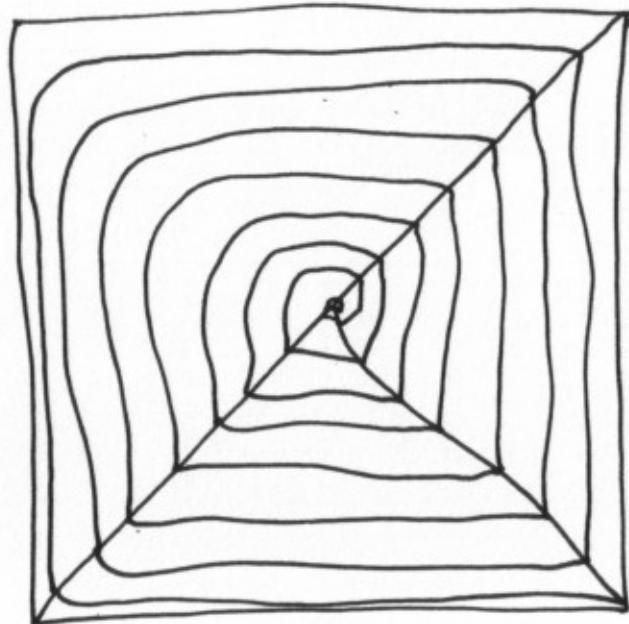


Ralf WMA

26. 07. 2008







w

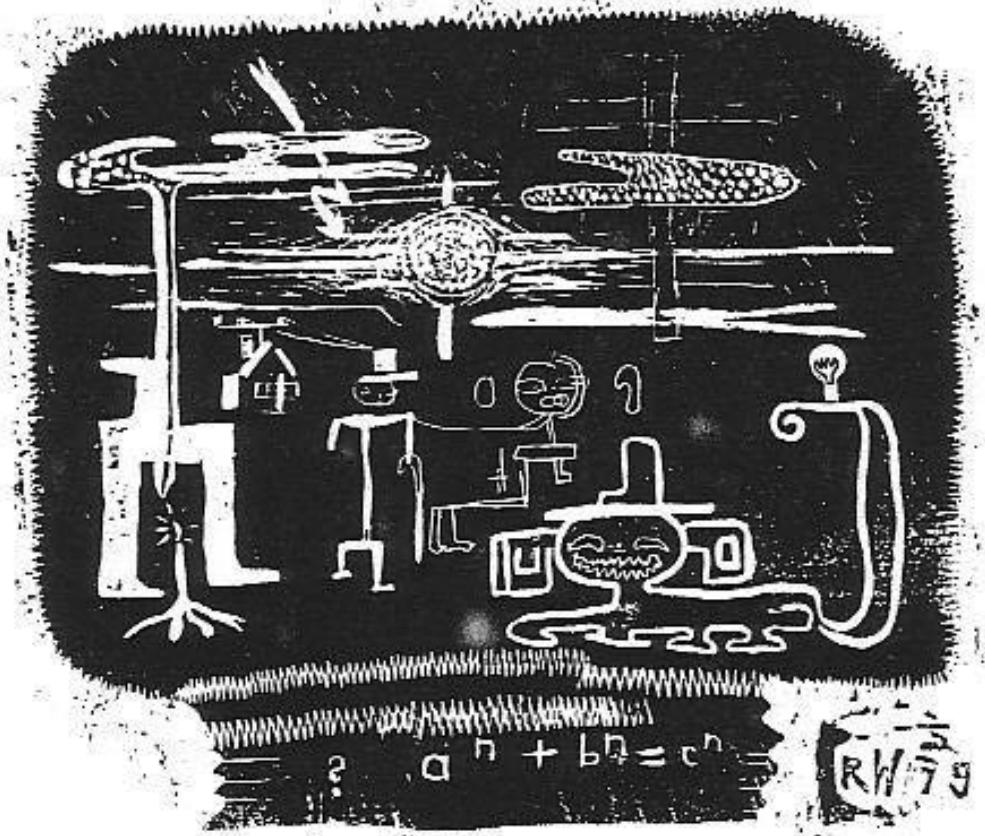


M

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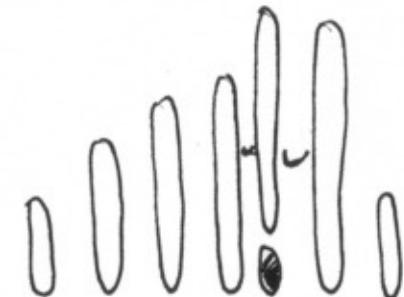
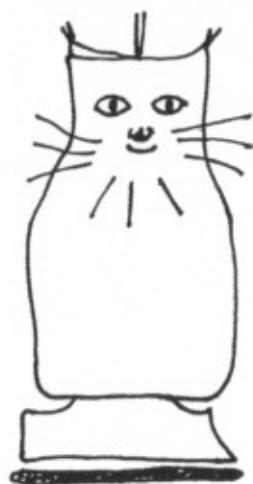
M
A
G
A
R
D
O
N



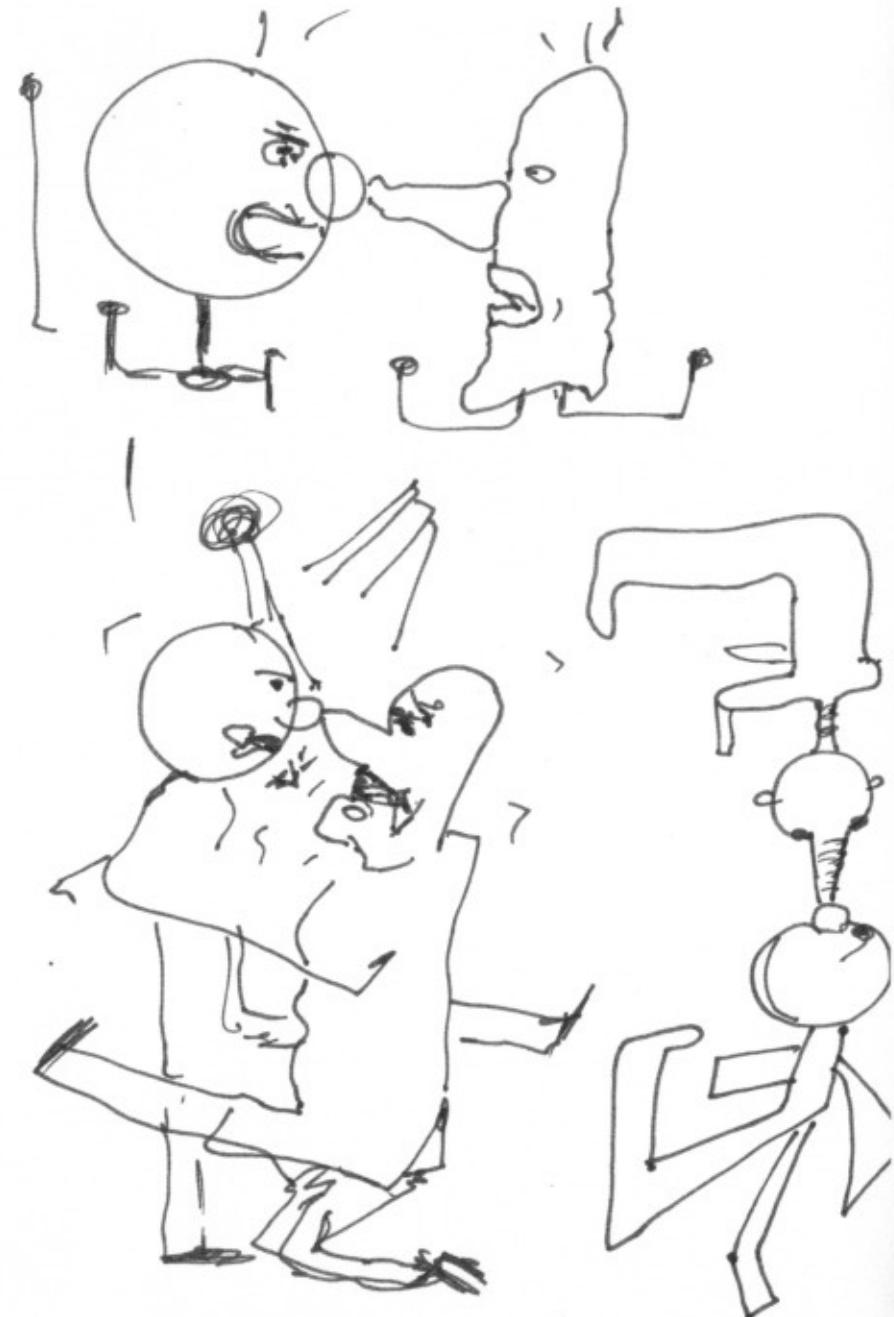
Ende







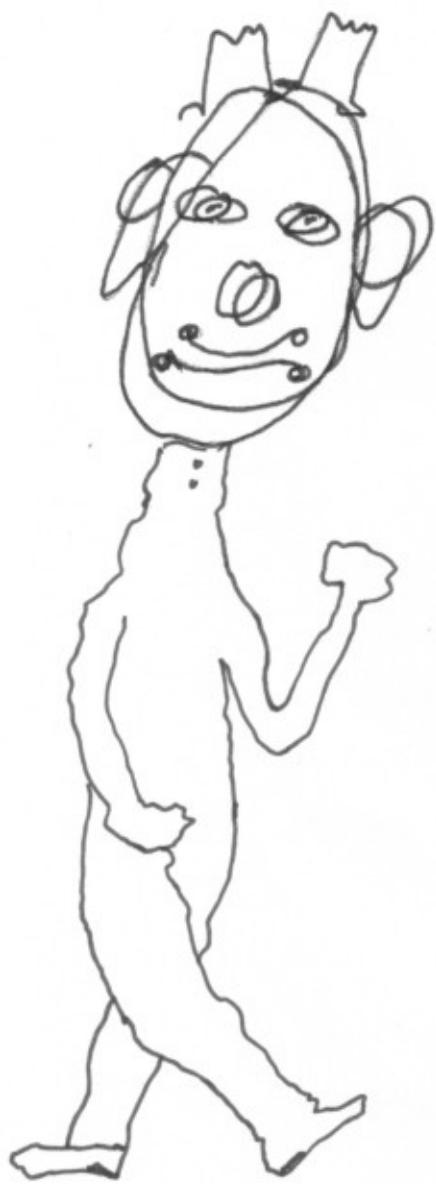
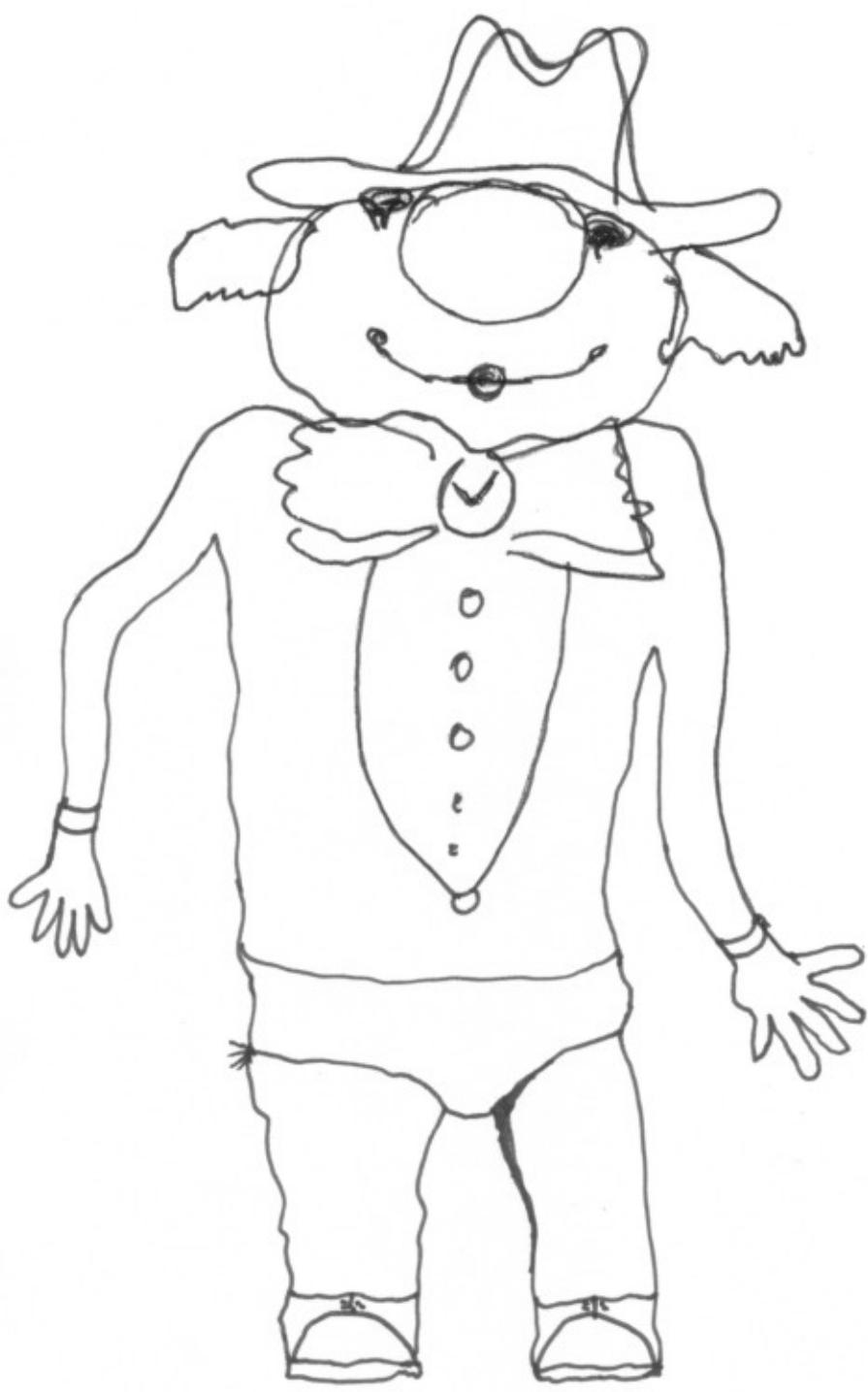
G a













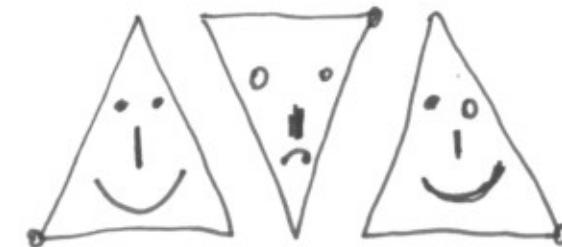


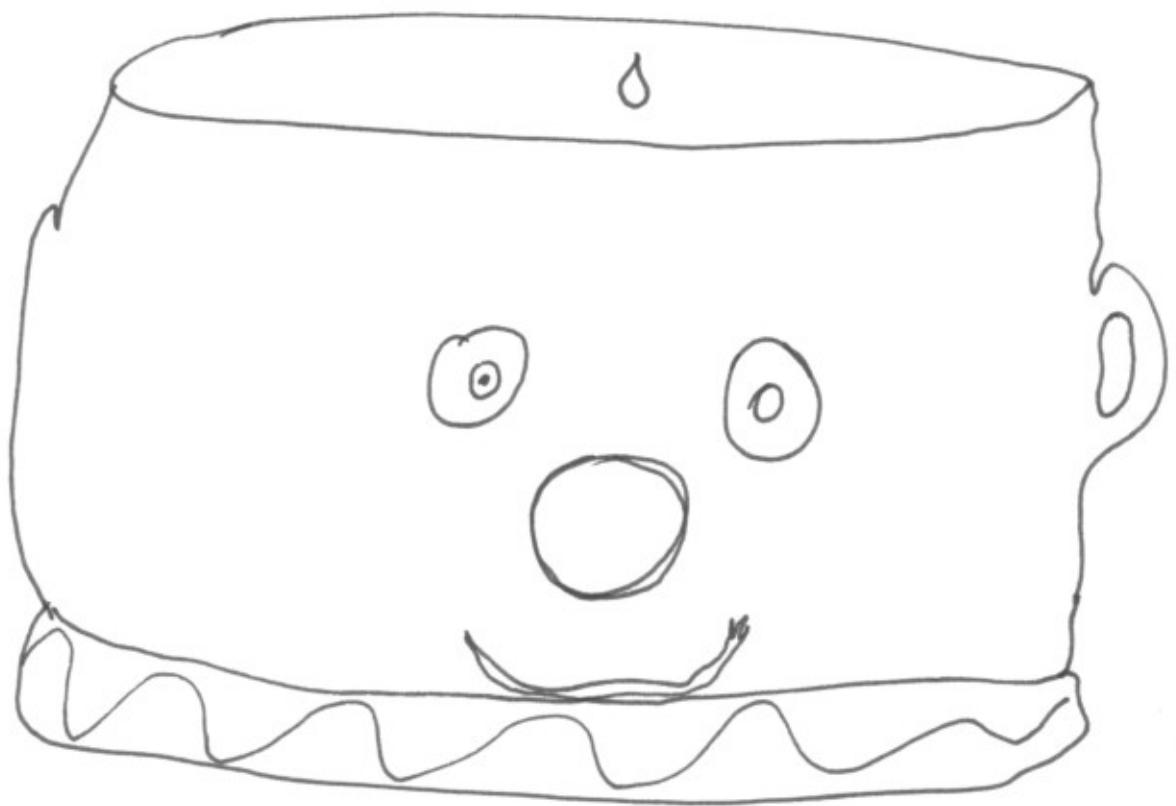
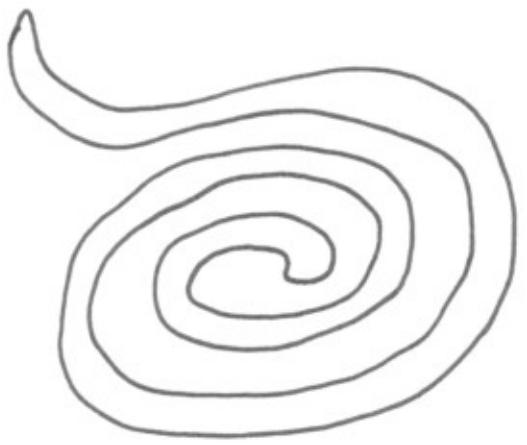




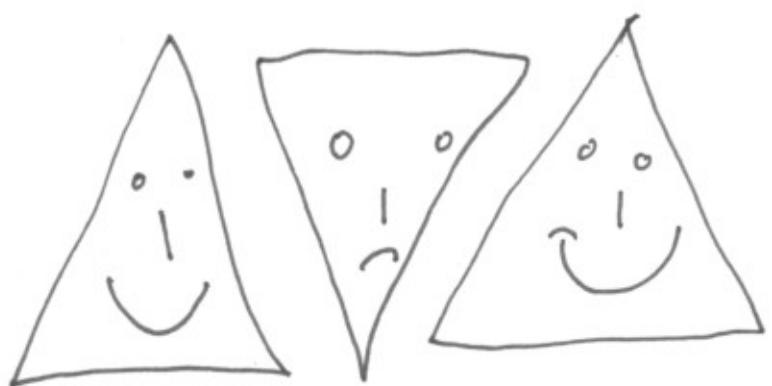


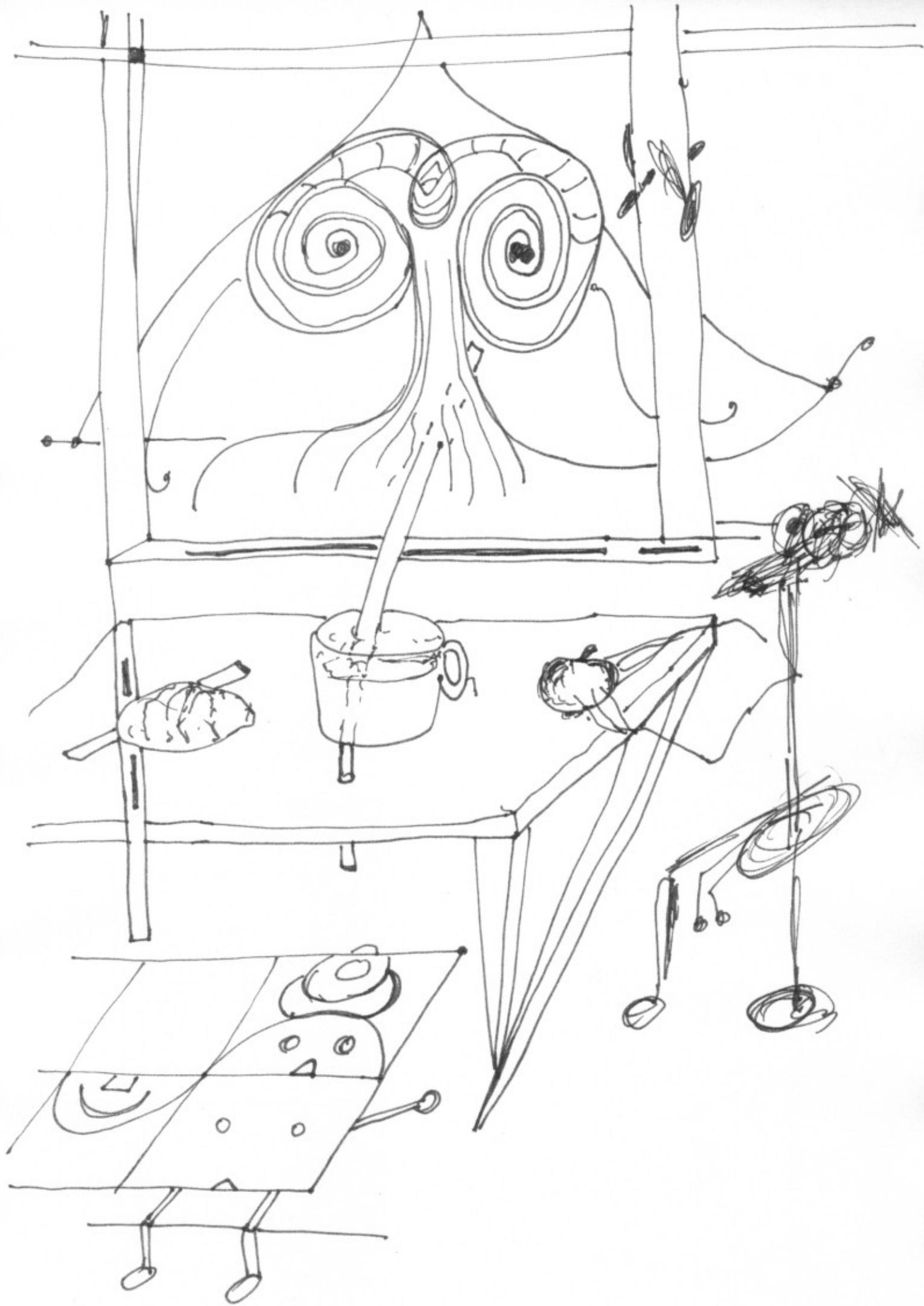


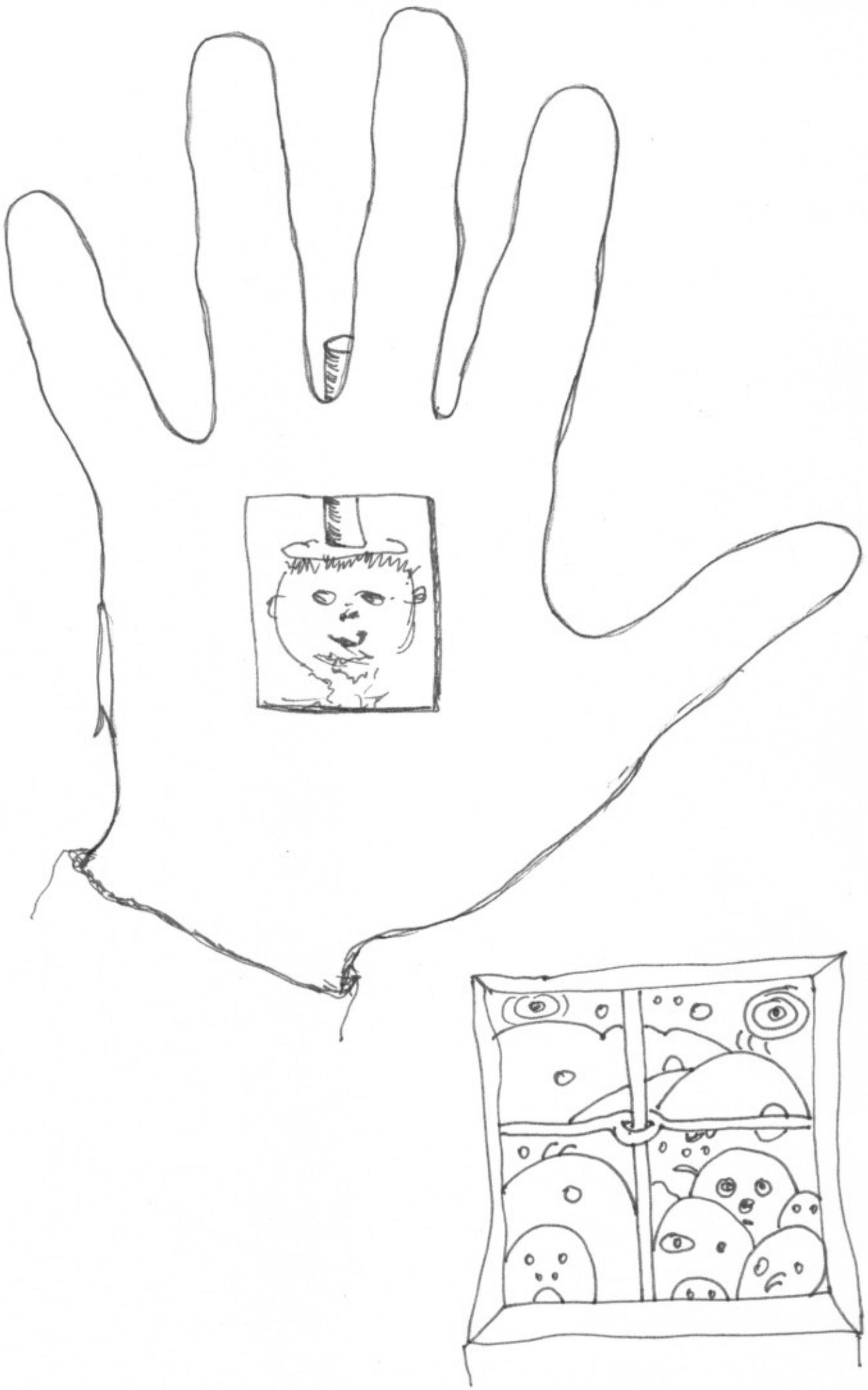


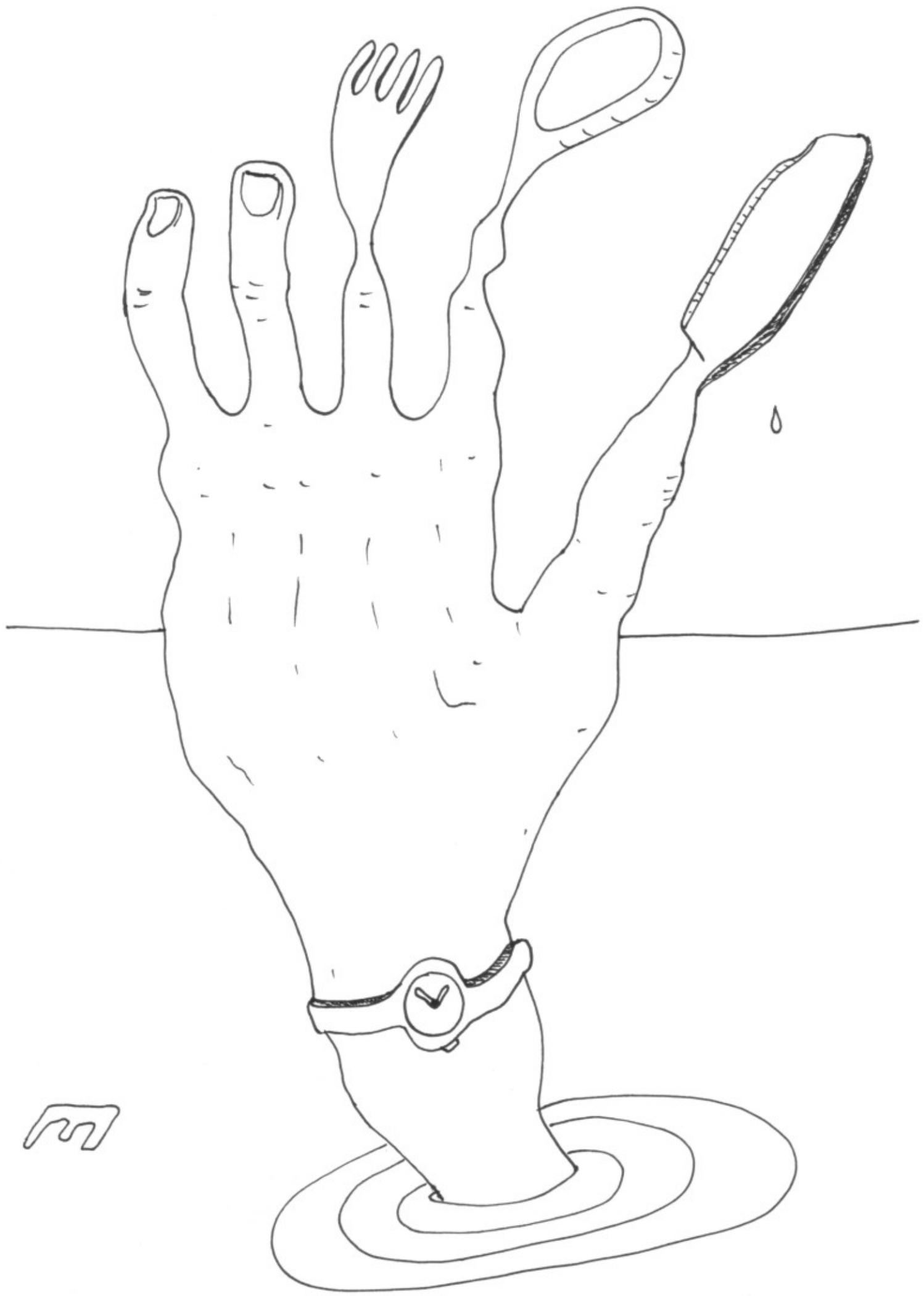


8

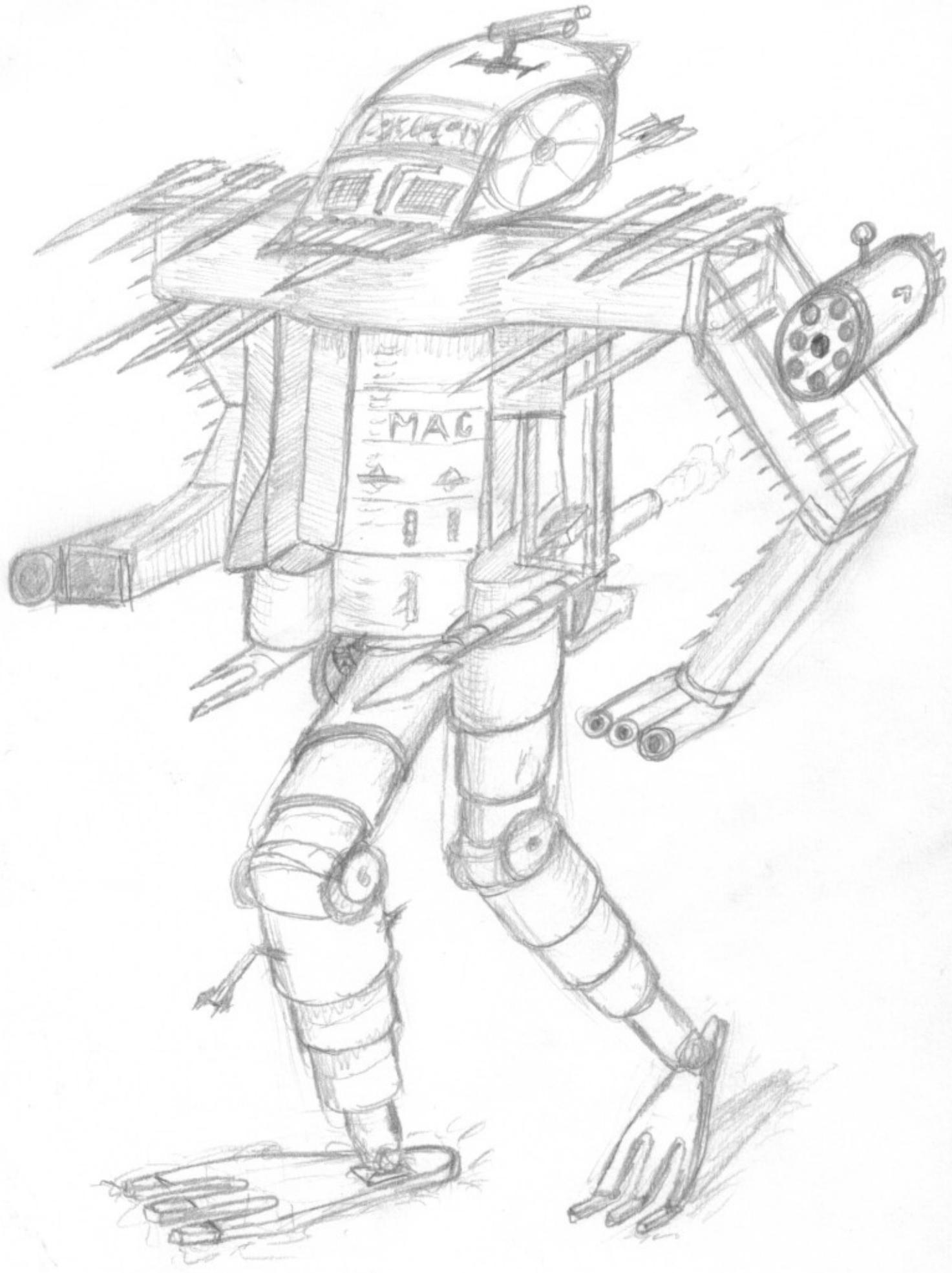




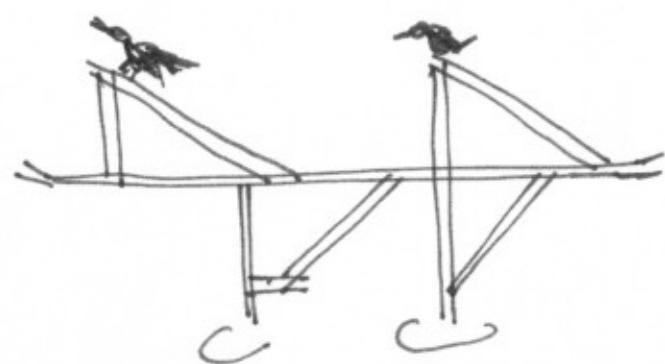


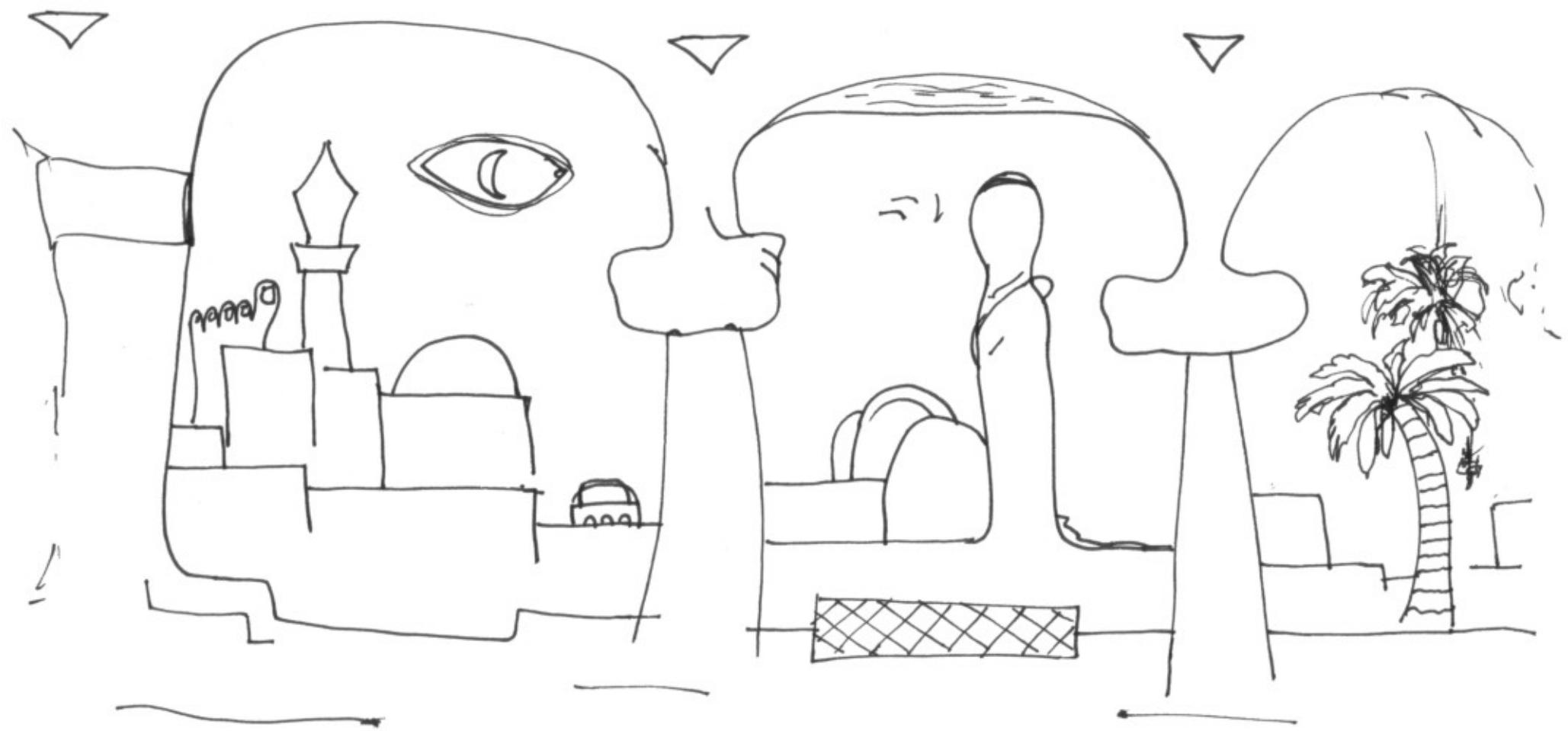




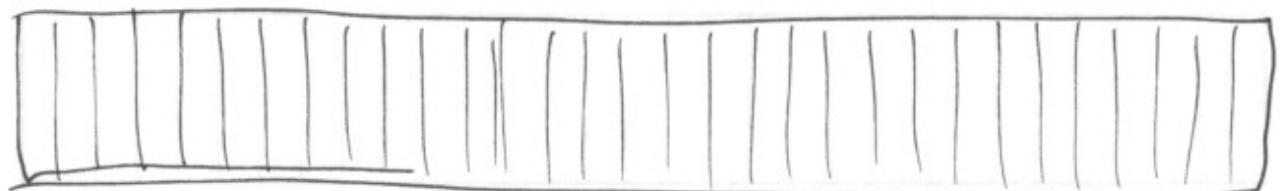


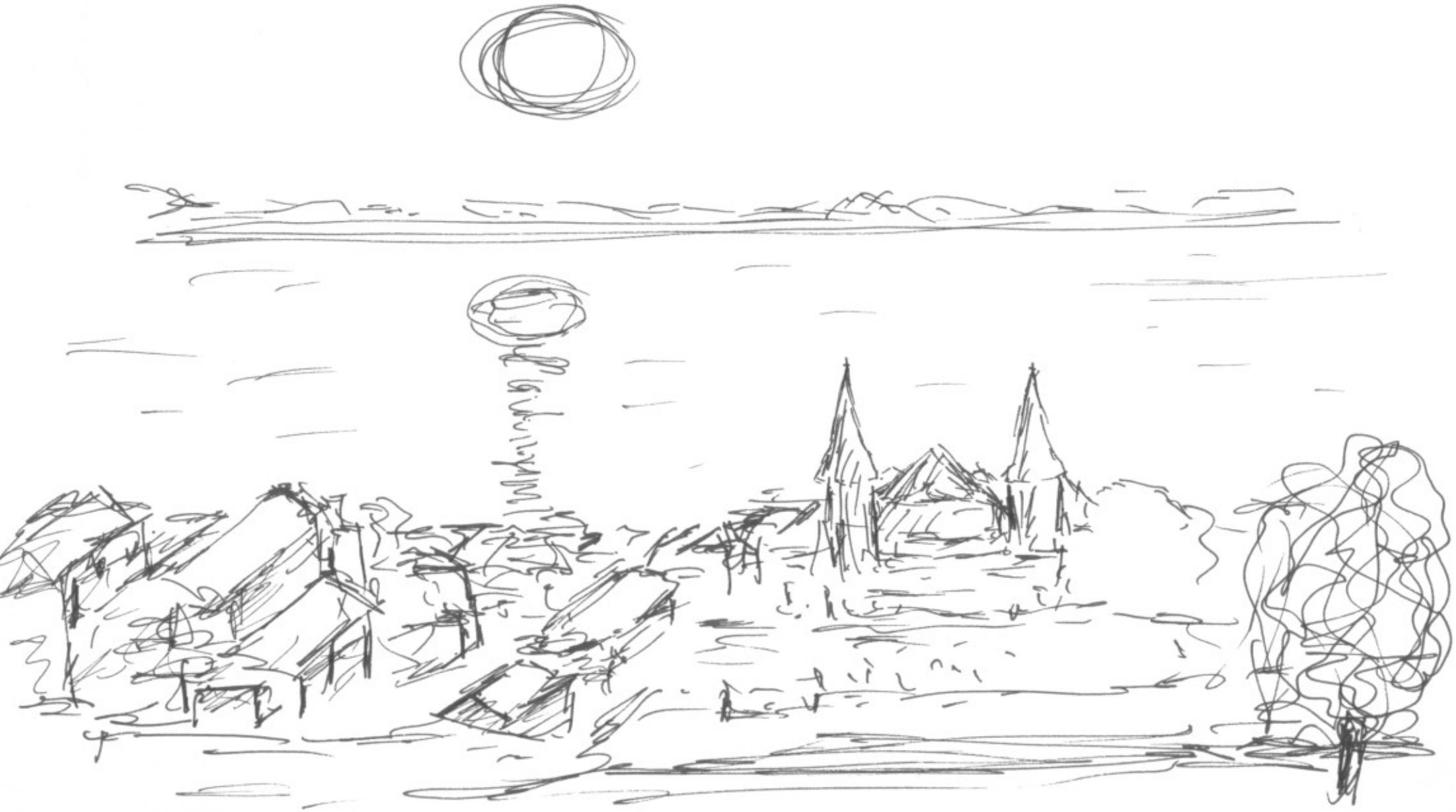
2.1.2003 Rocwino

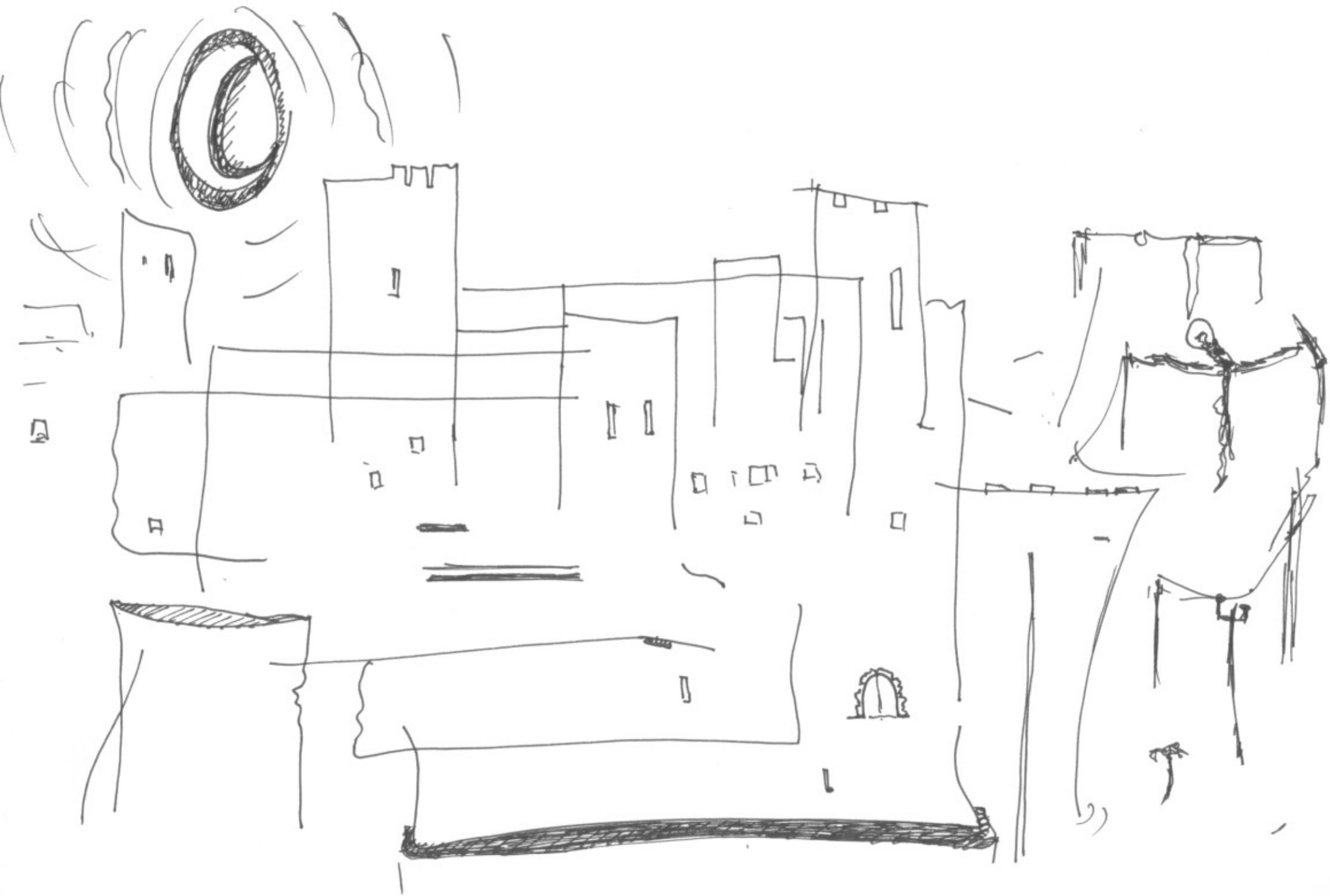




W W

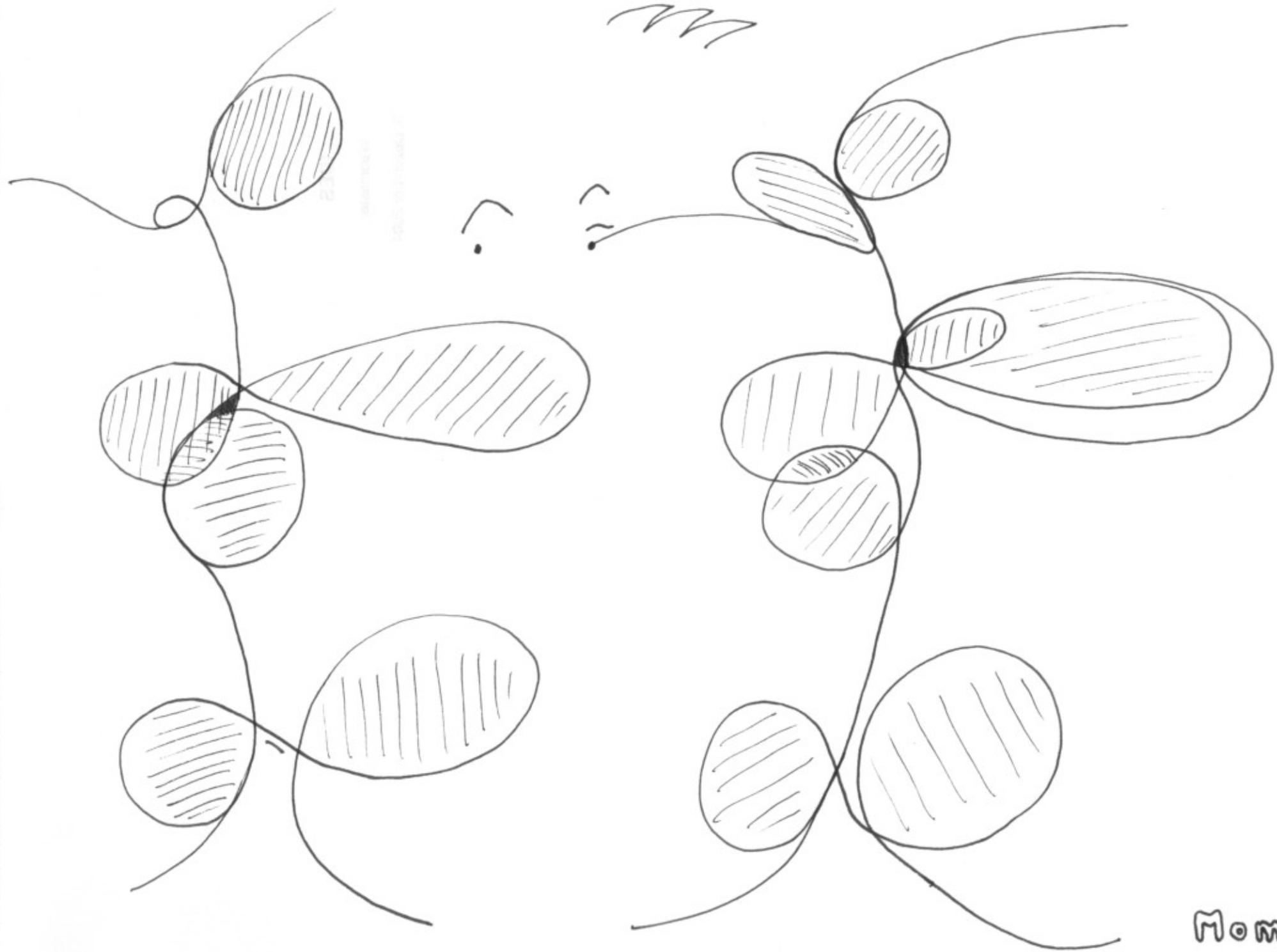












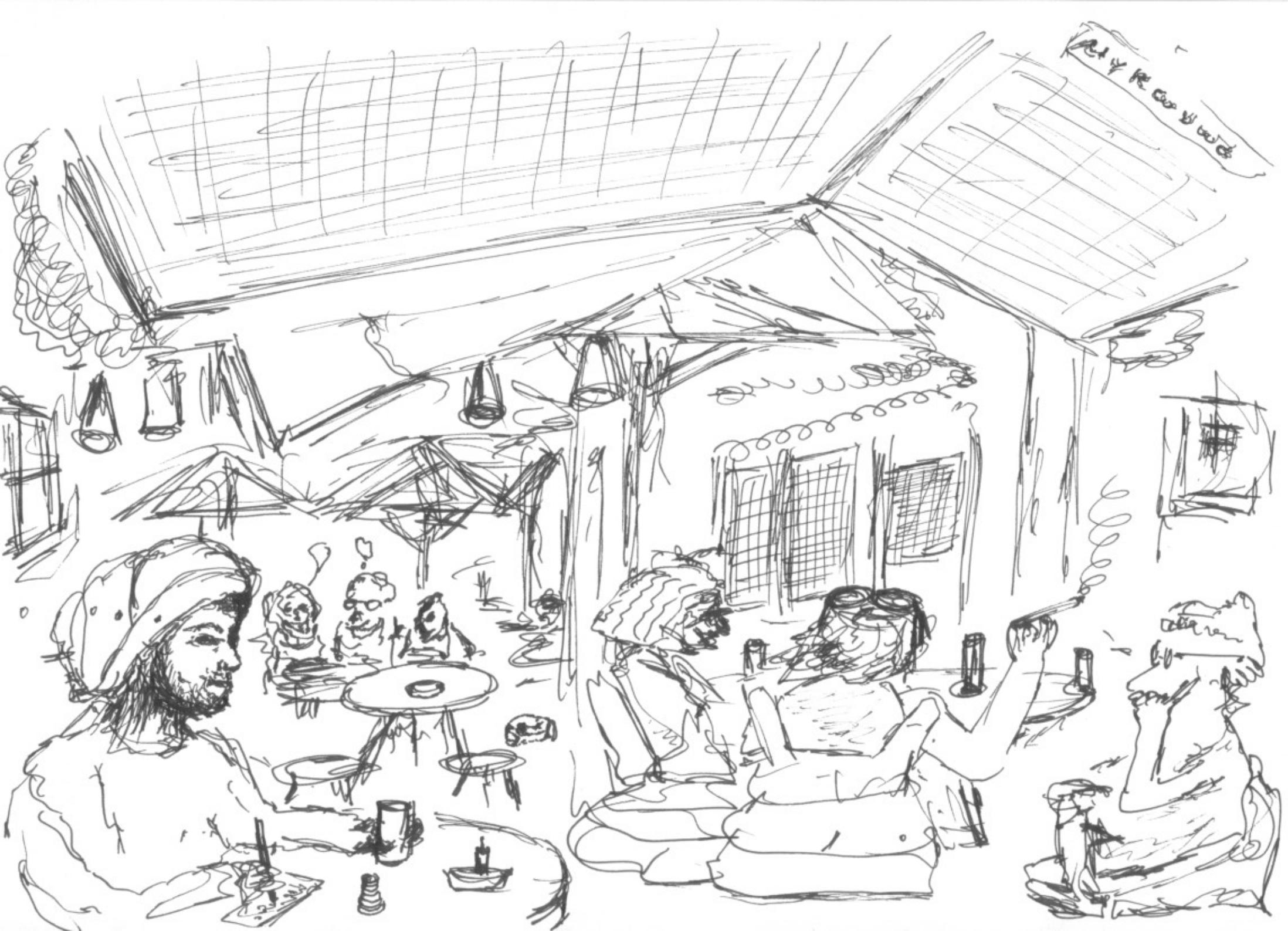
Momo



05





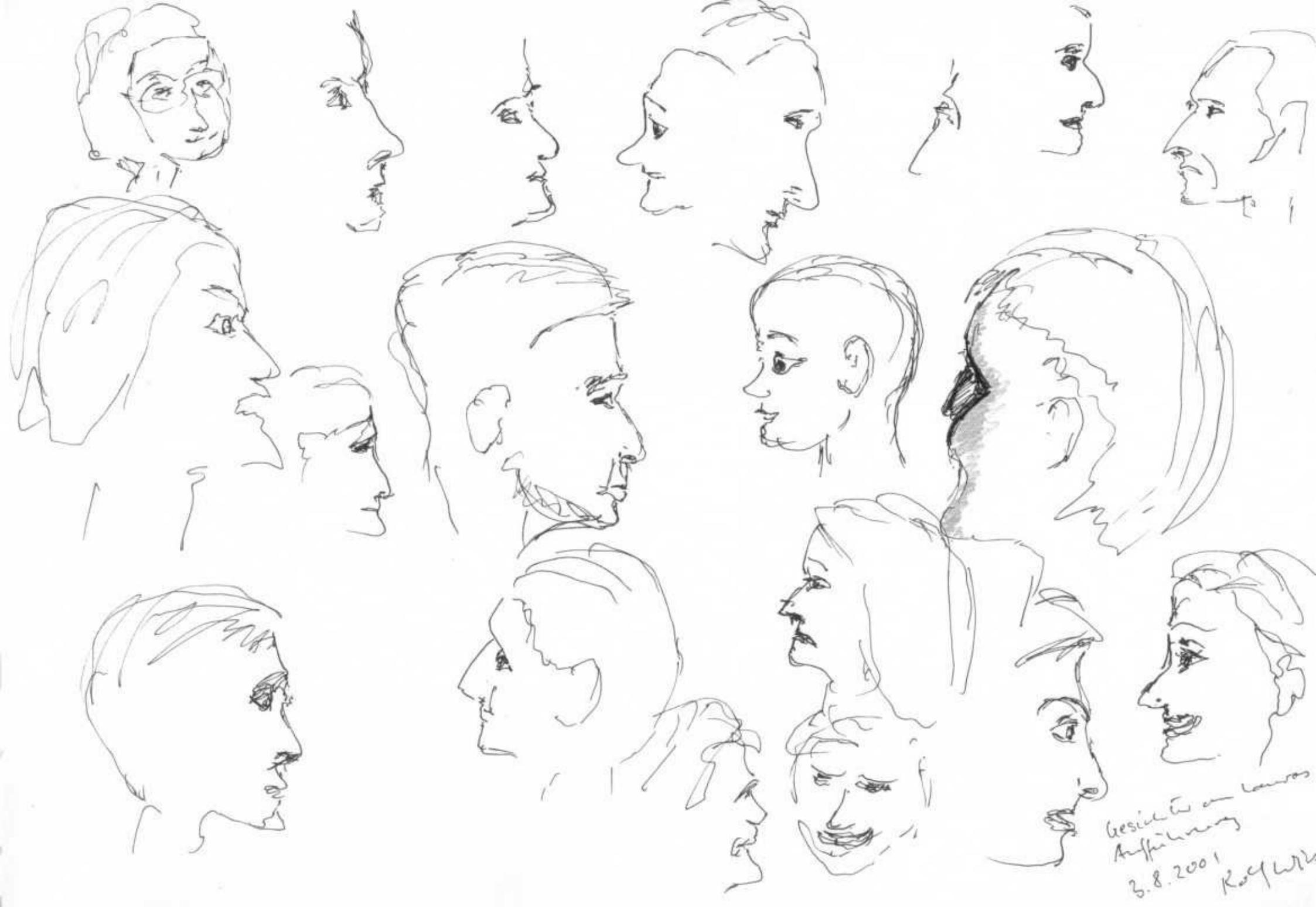










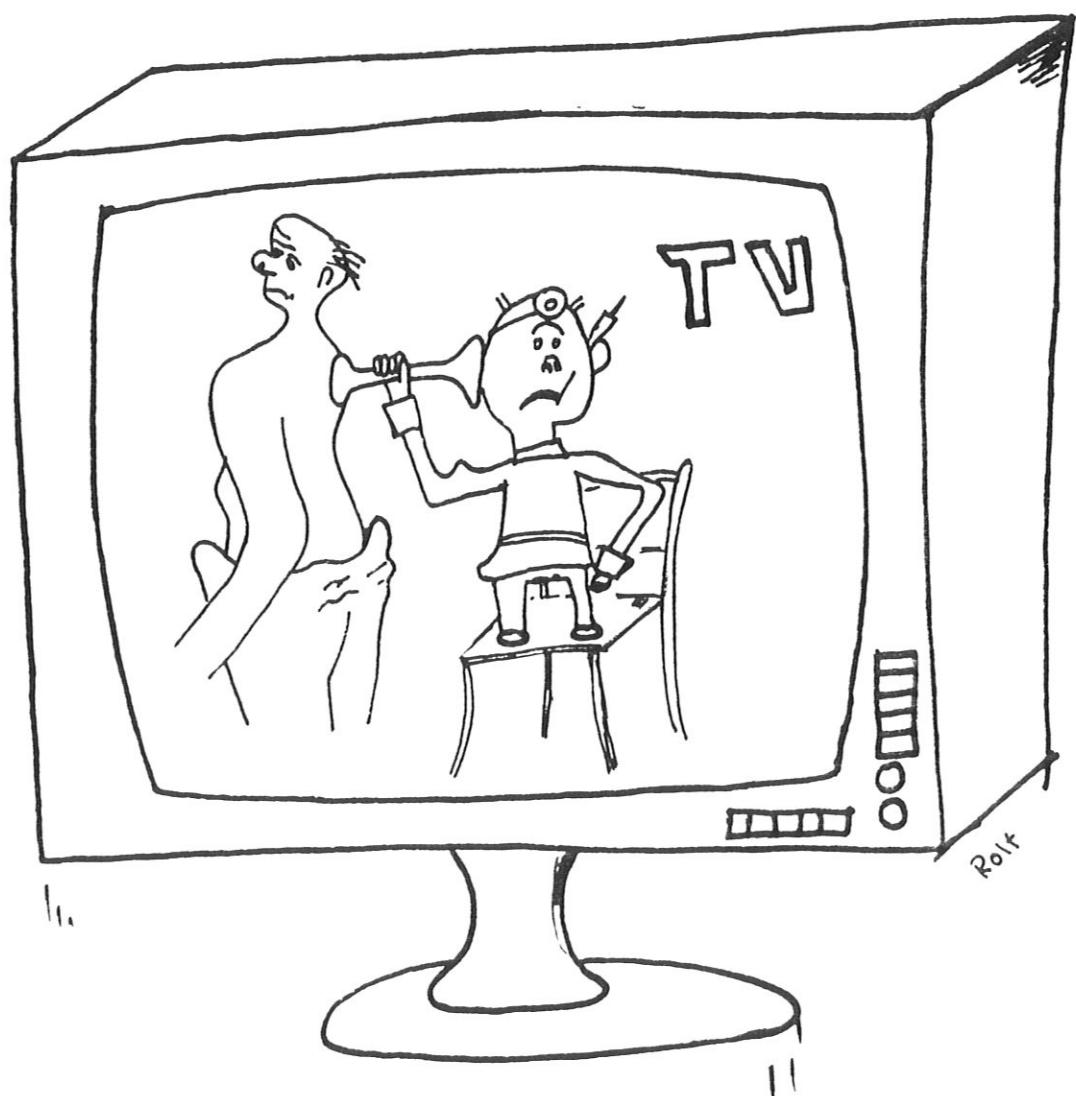


Gesichter von
Antonius
3.8.2001
Ralf W.



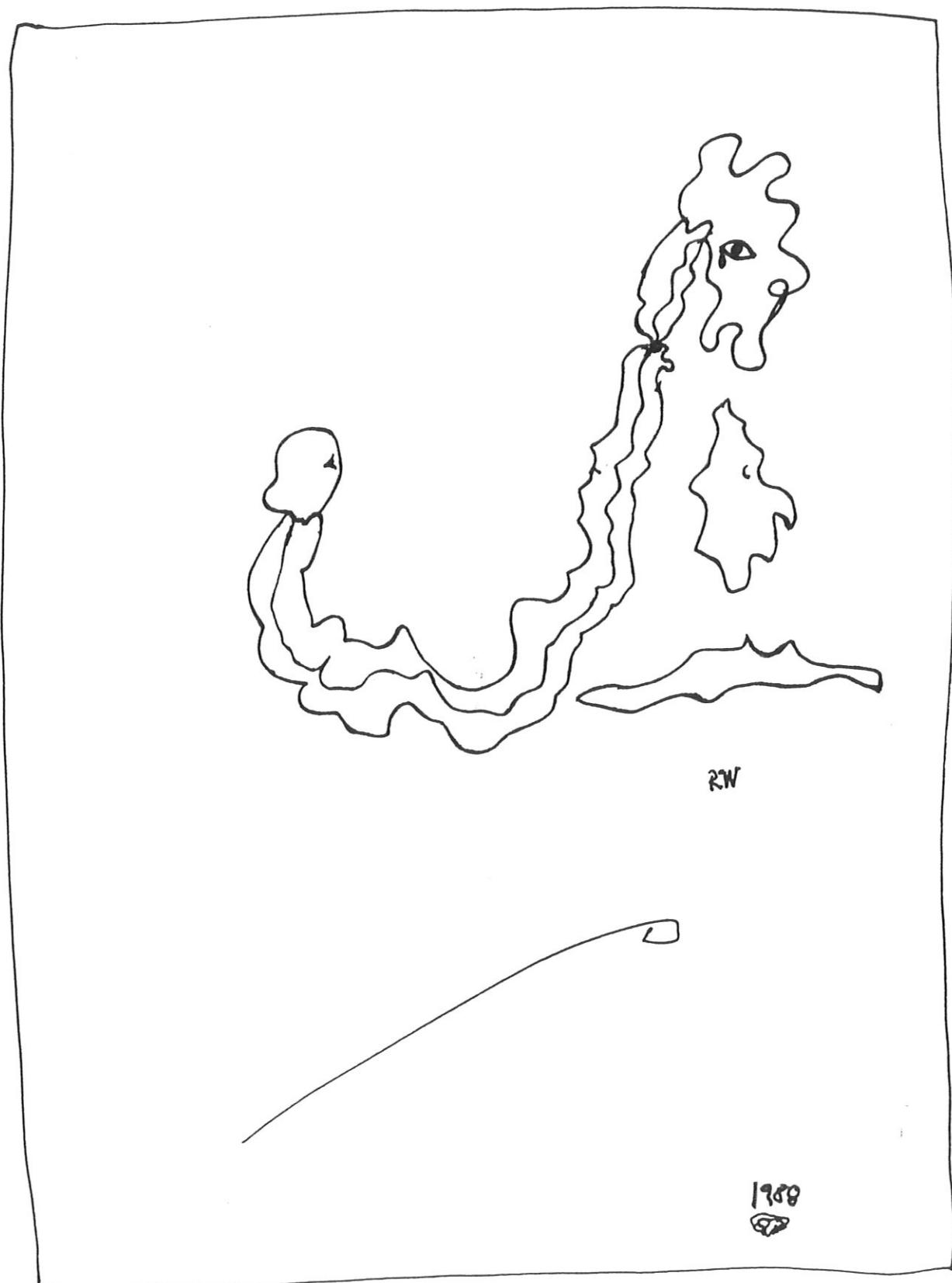
Rieder
3.8.2001







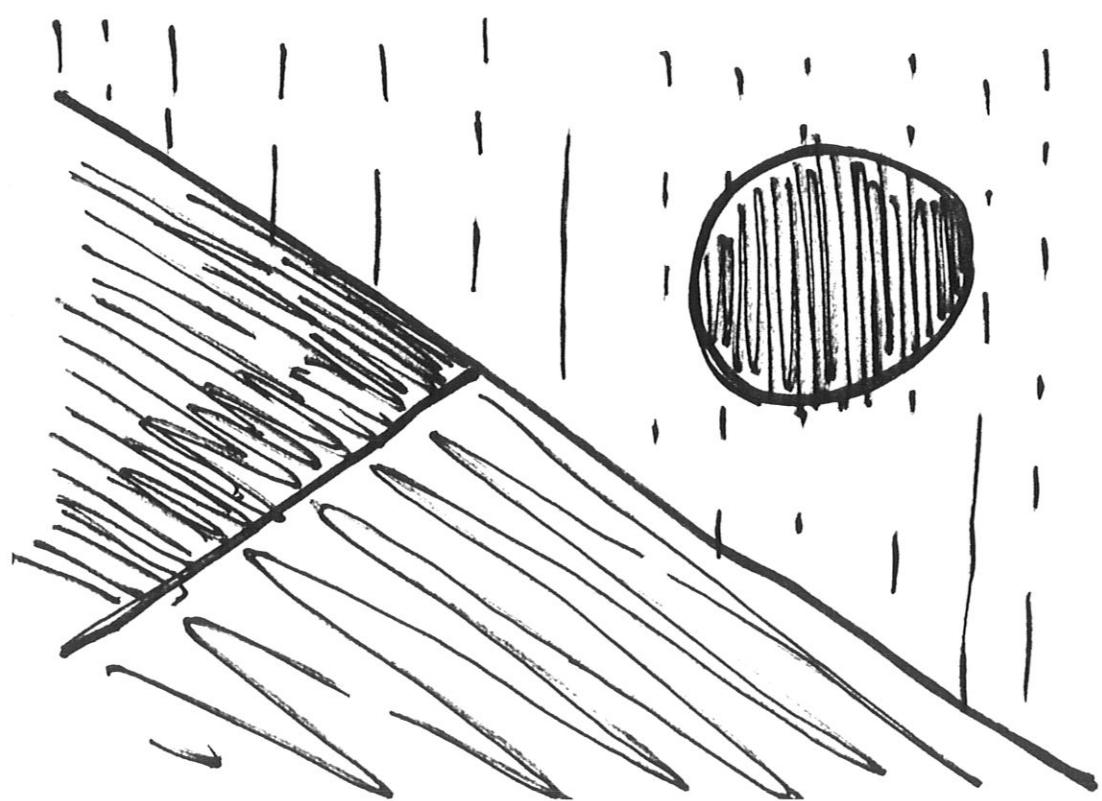
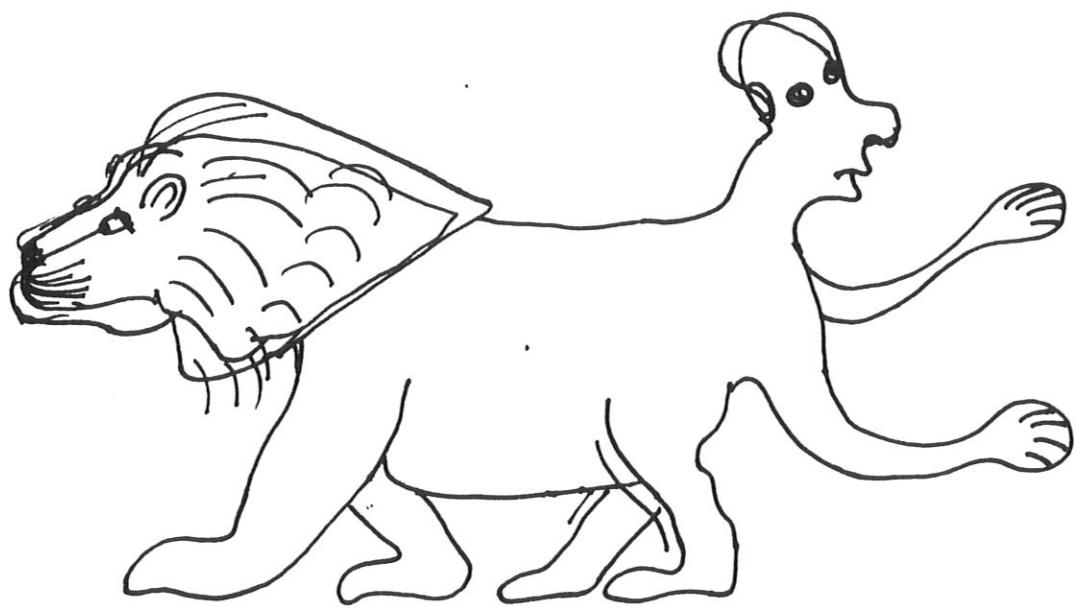
3.8.77
R. Wile



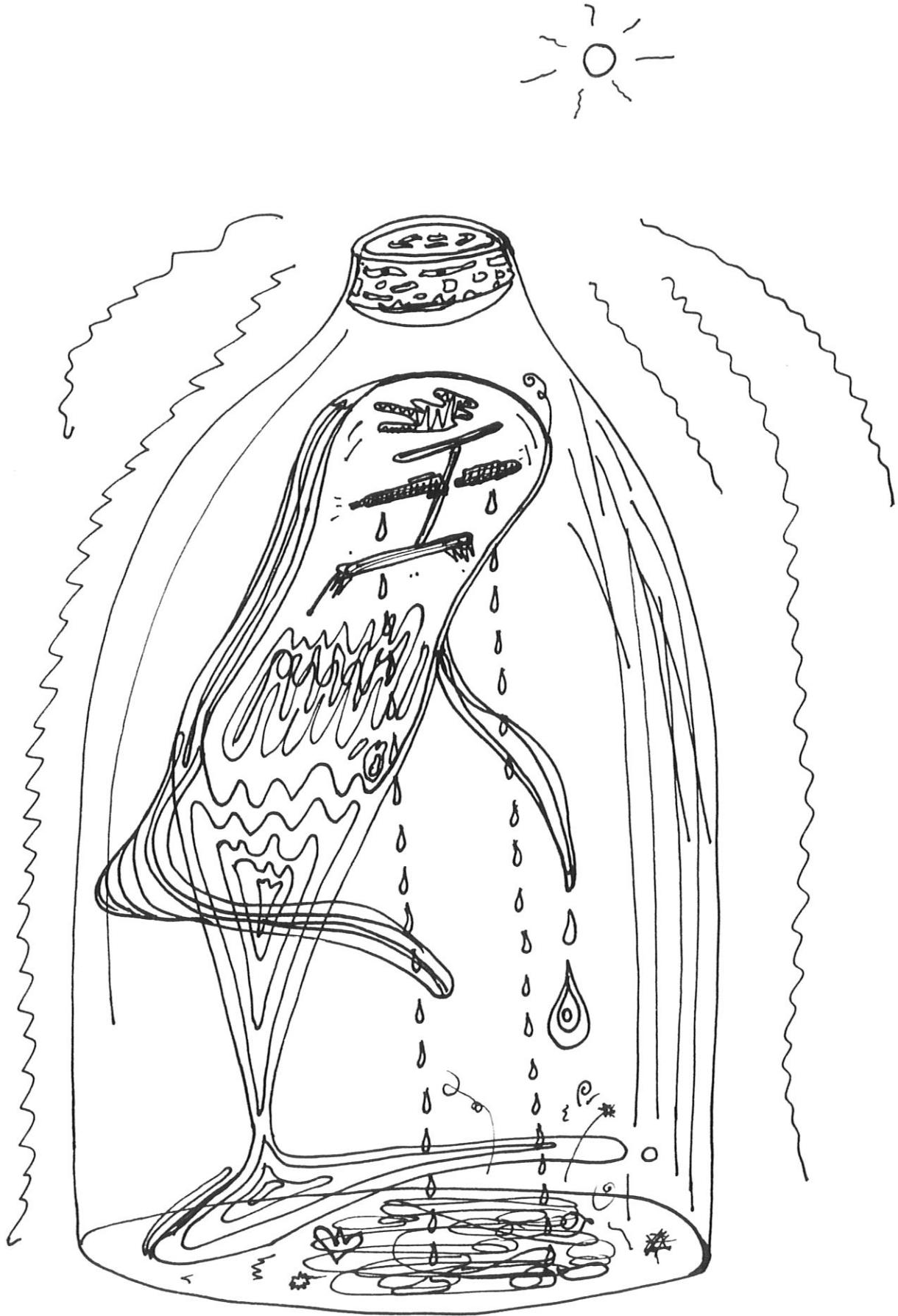


KAMELÖWE

n



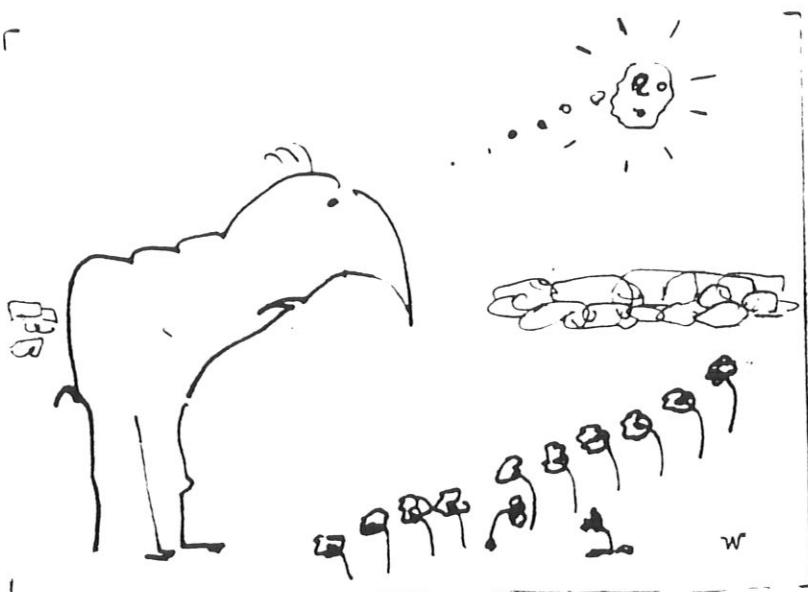
RW 93



RW33

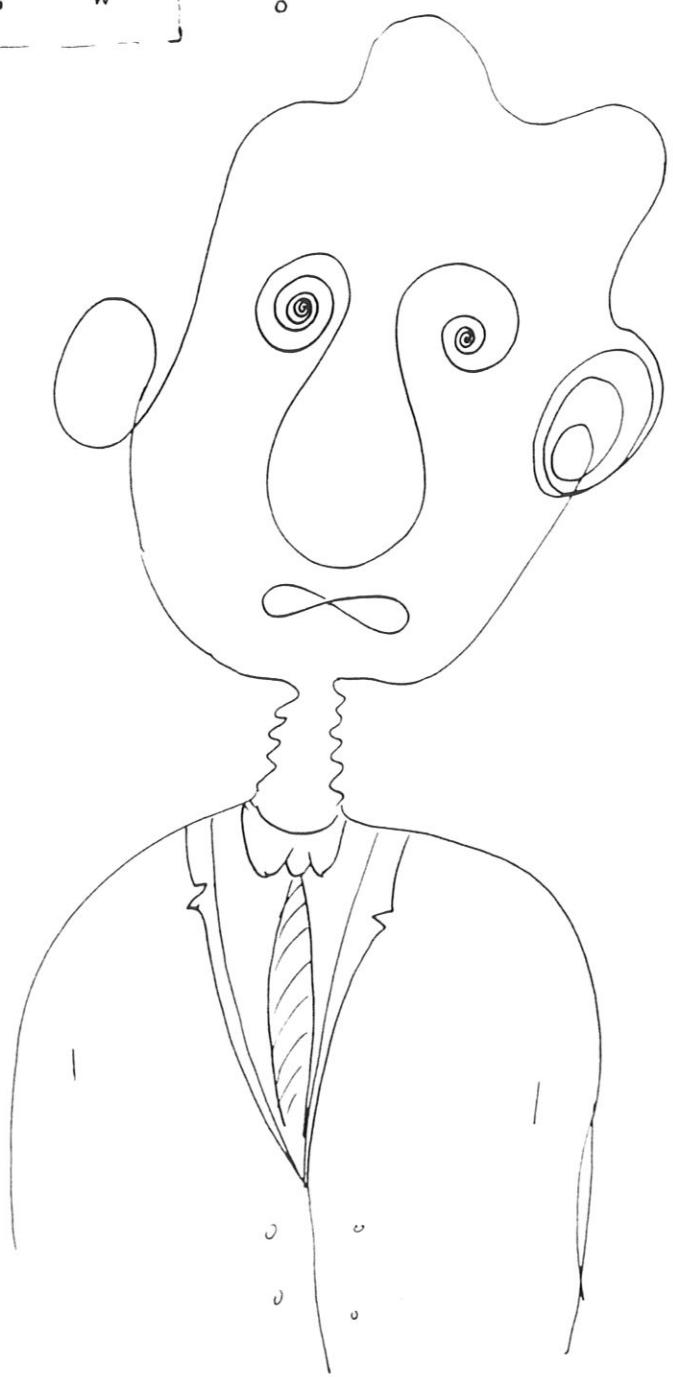


(> „im Thema „unendliche“ Symbole in Schuuljahren der Mathematik“)



Das Ärgernis

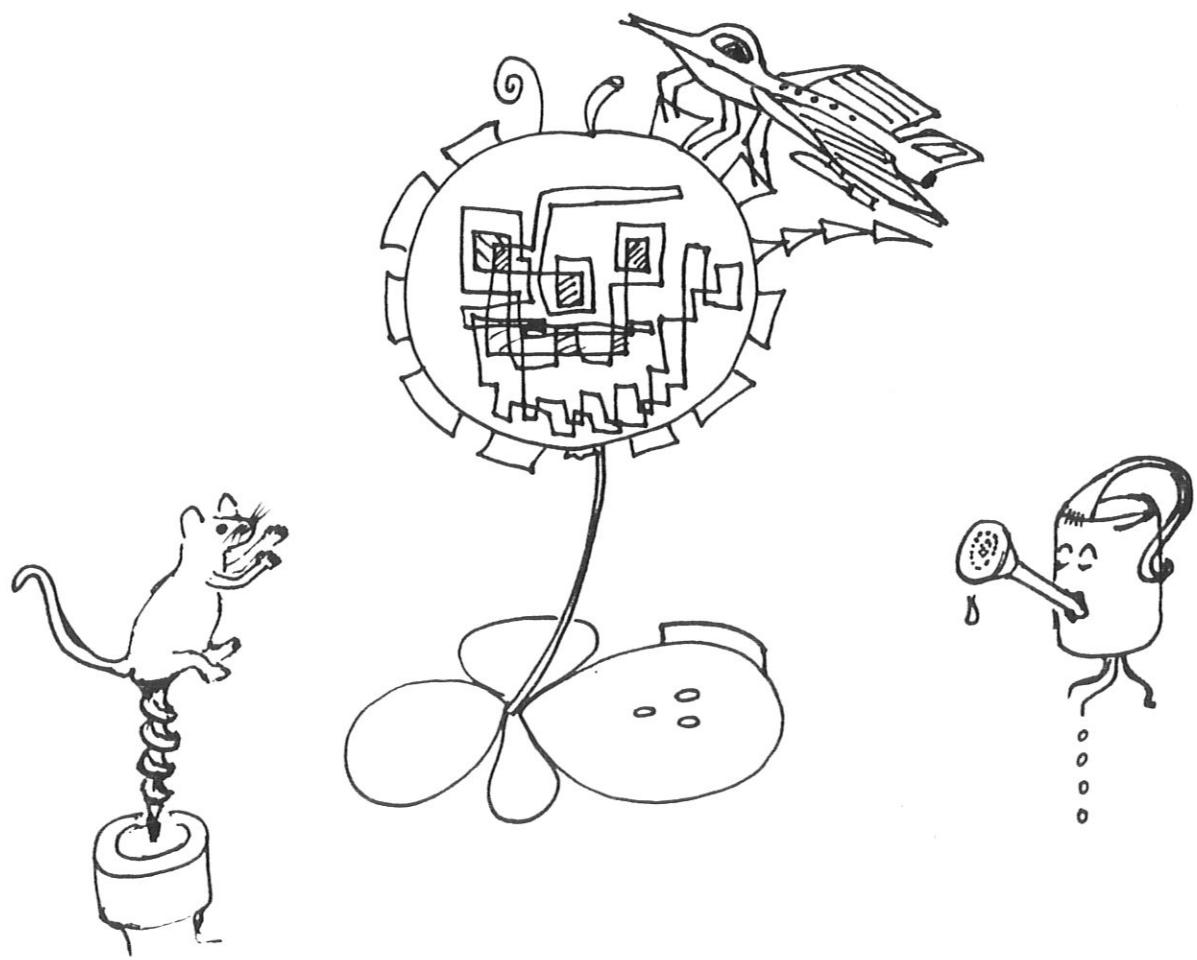
Die fehlende Norm

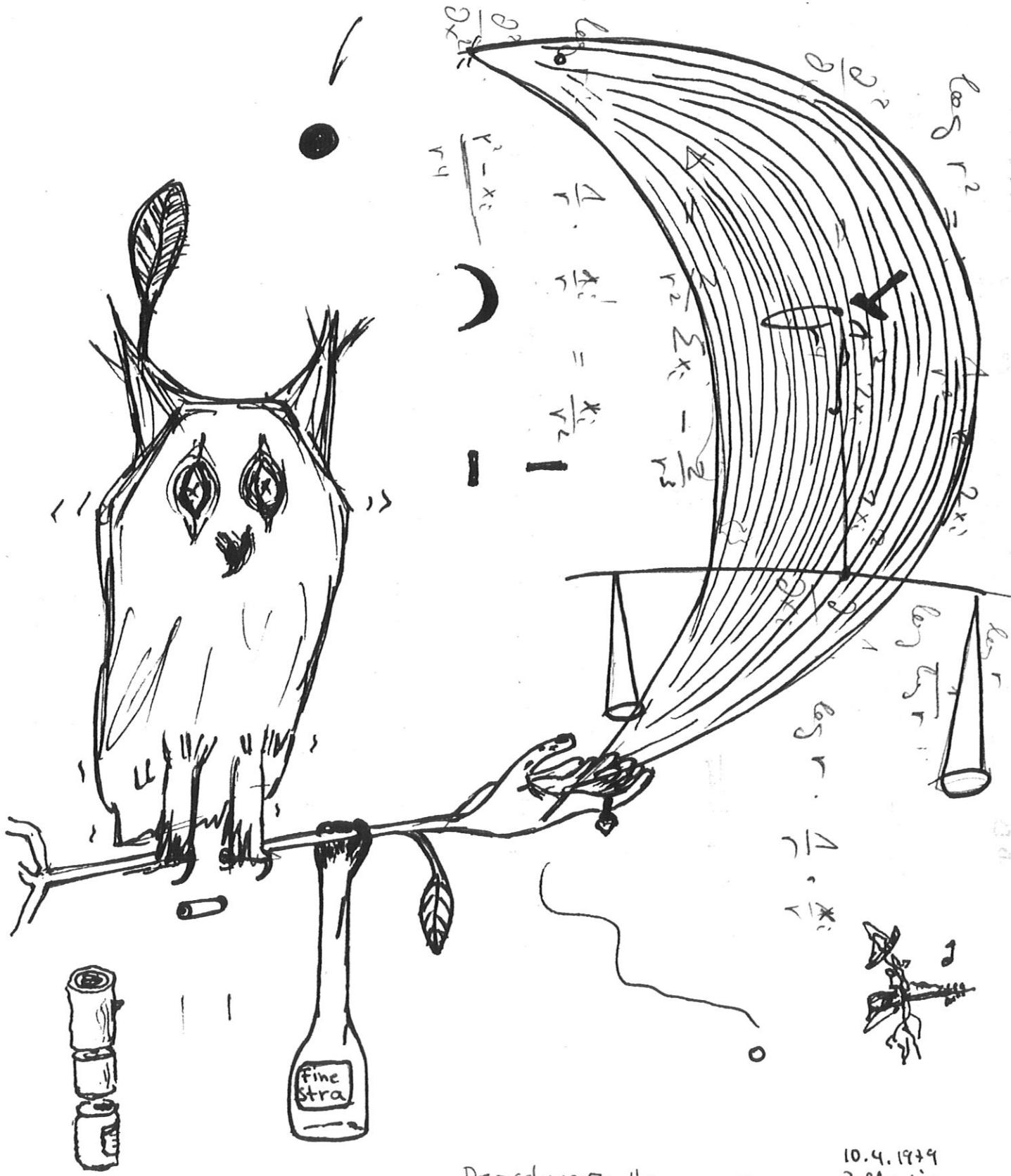


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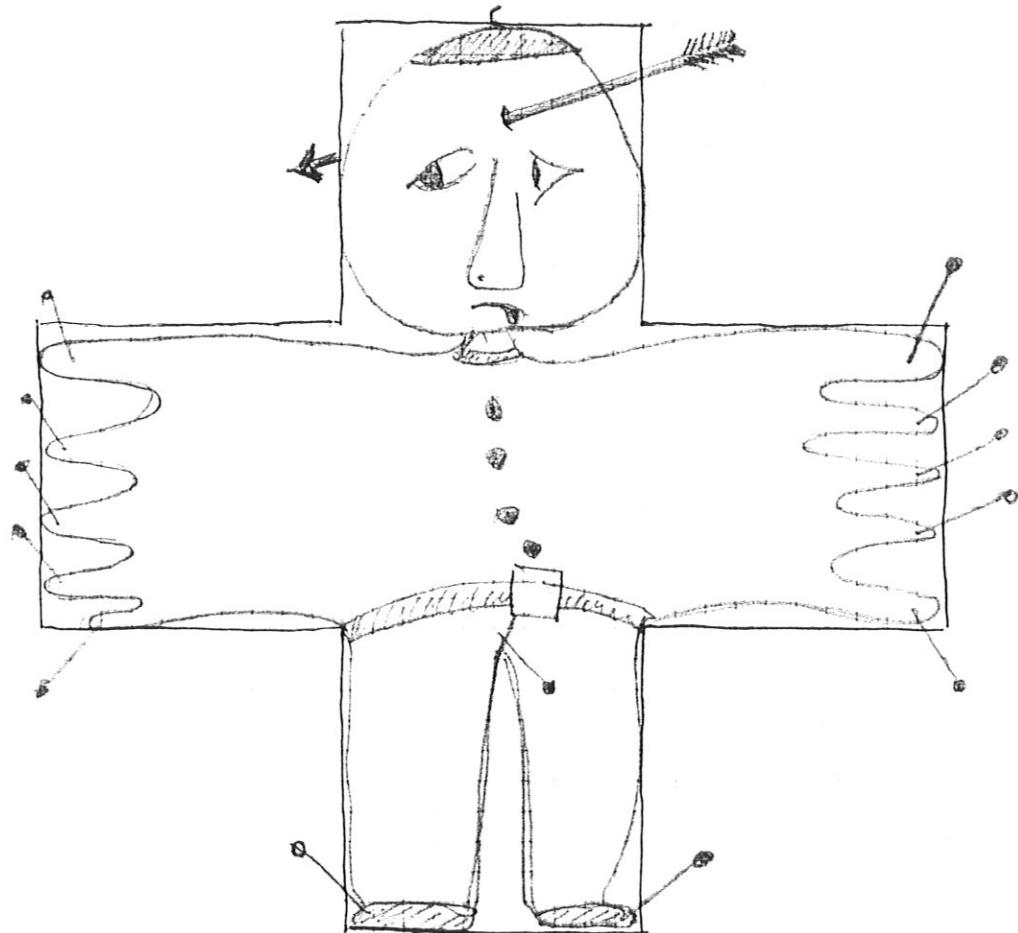


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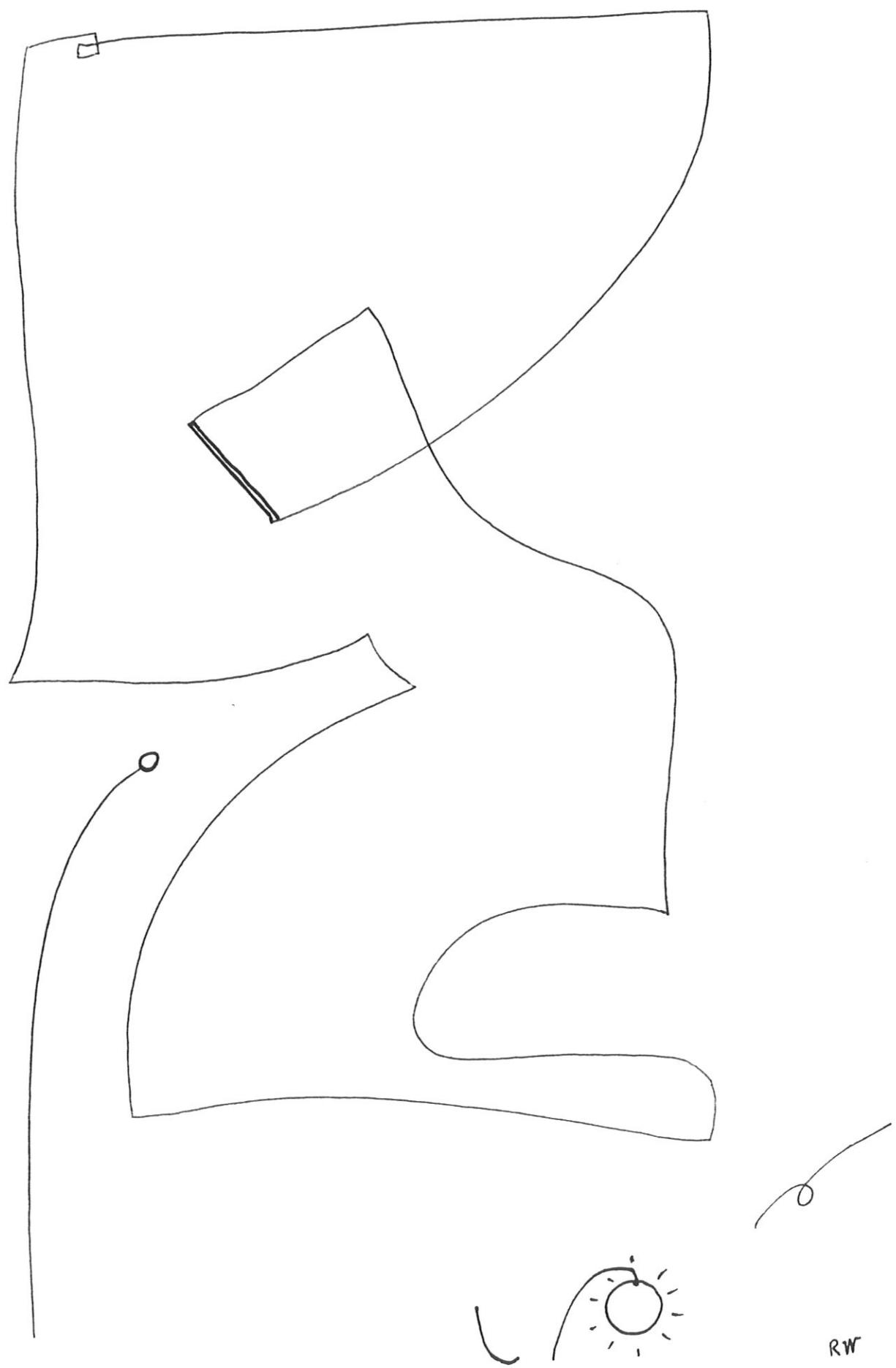


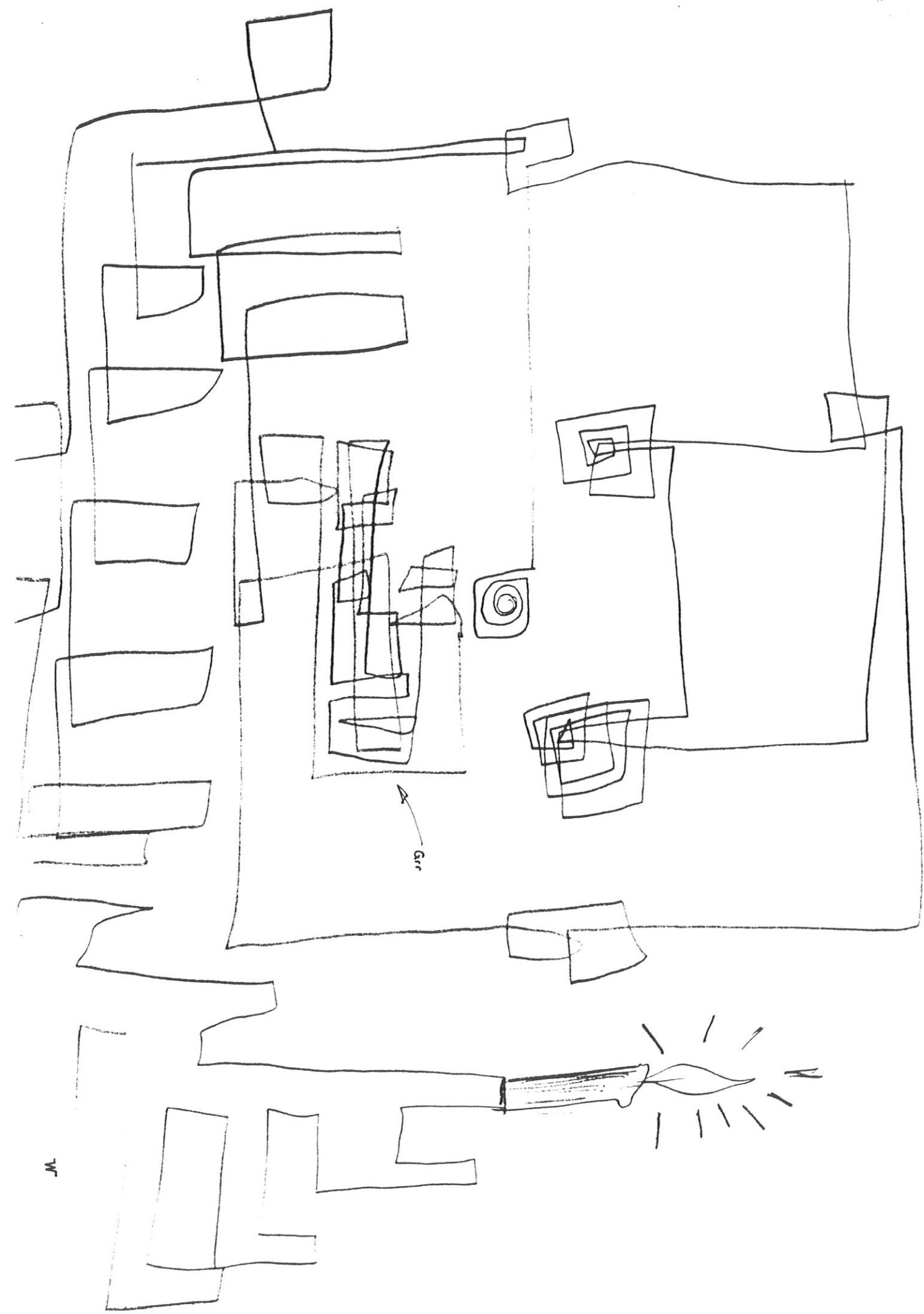


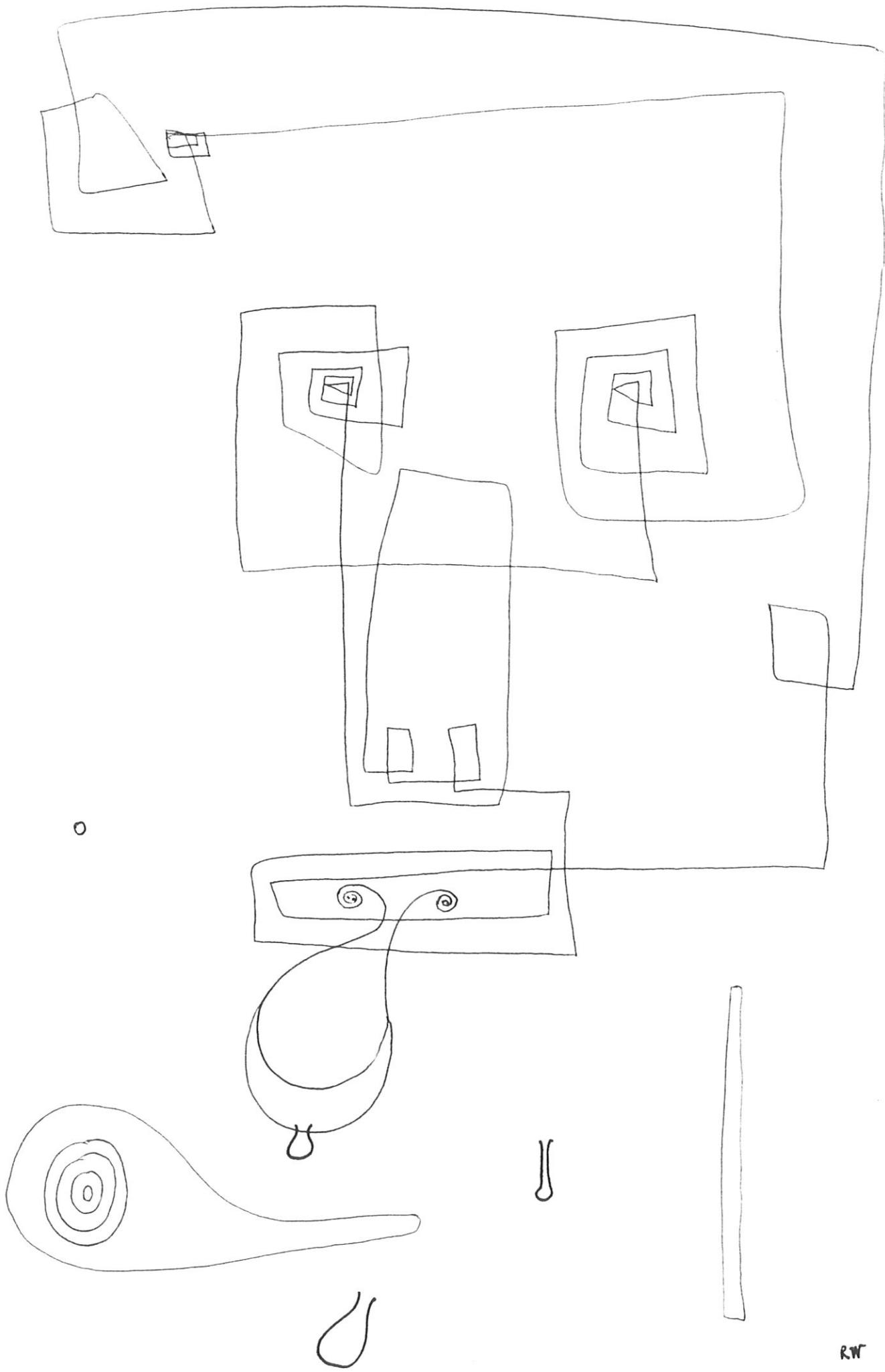


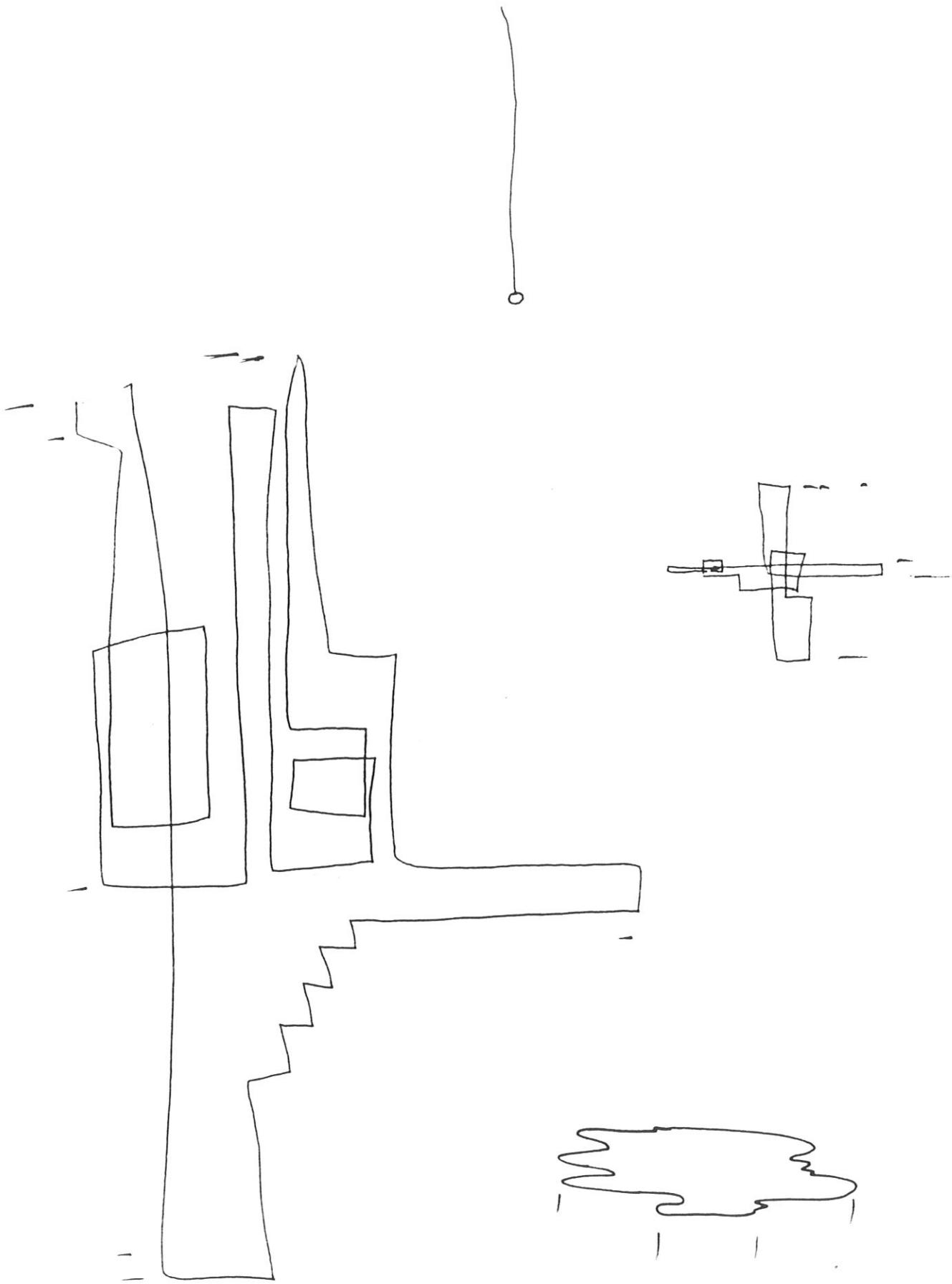
Ch. James'ns Blöß Käützituk



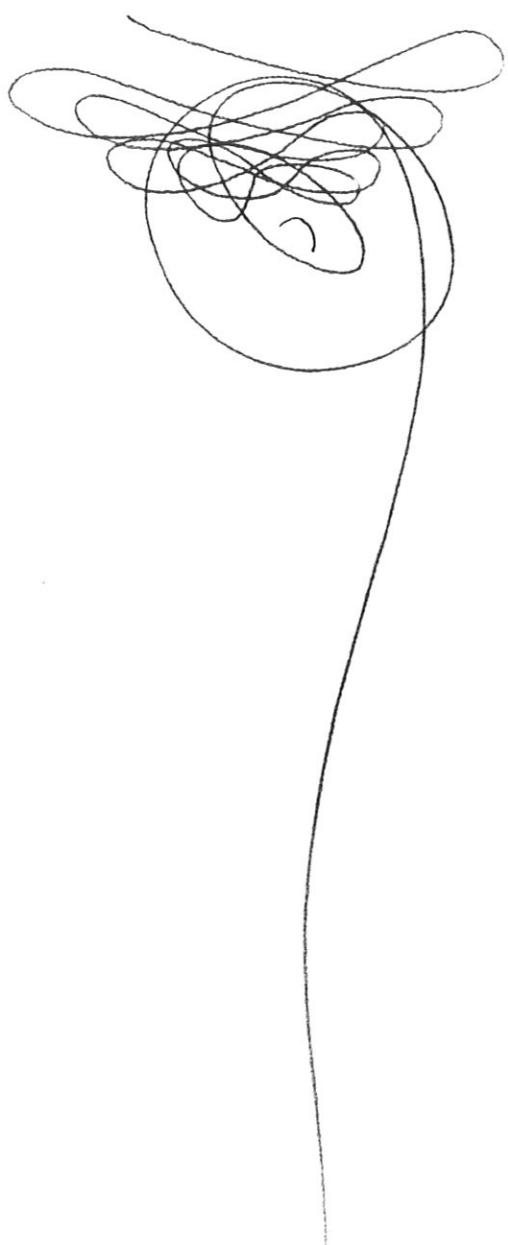
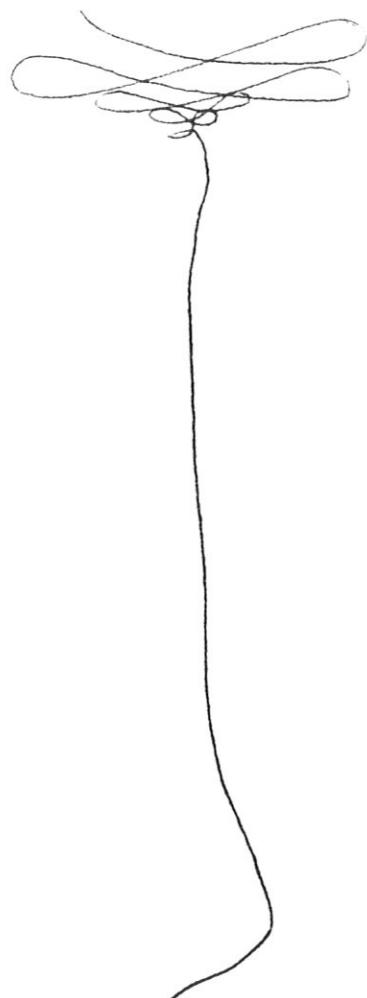




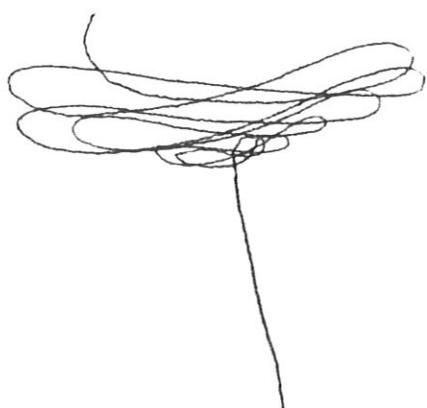




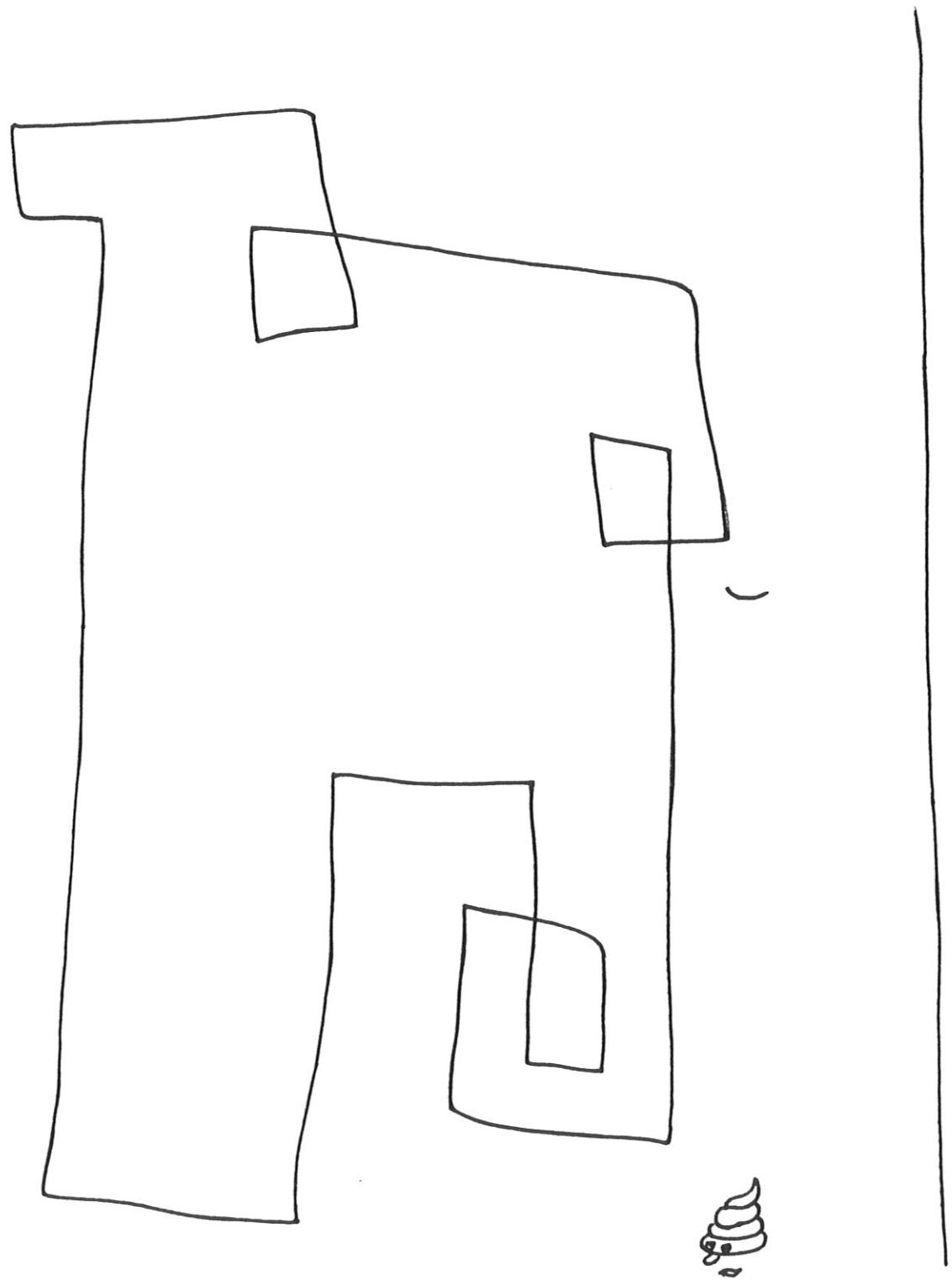
RW



D W



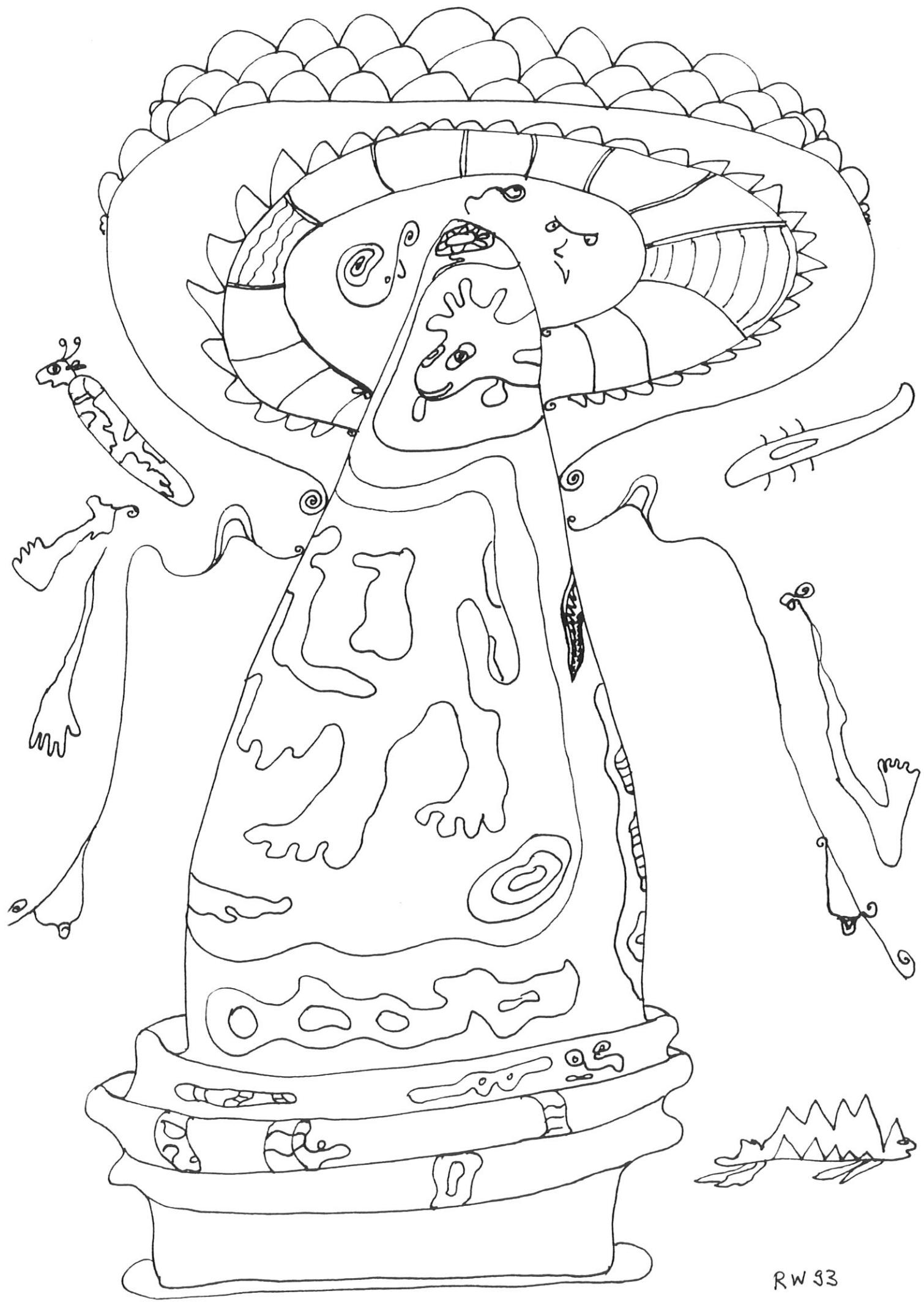
RW



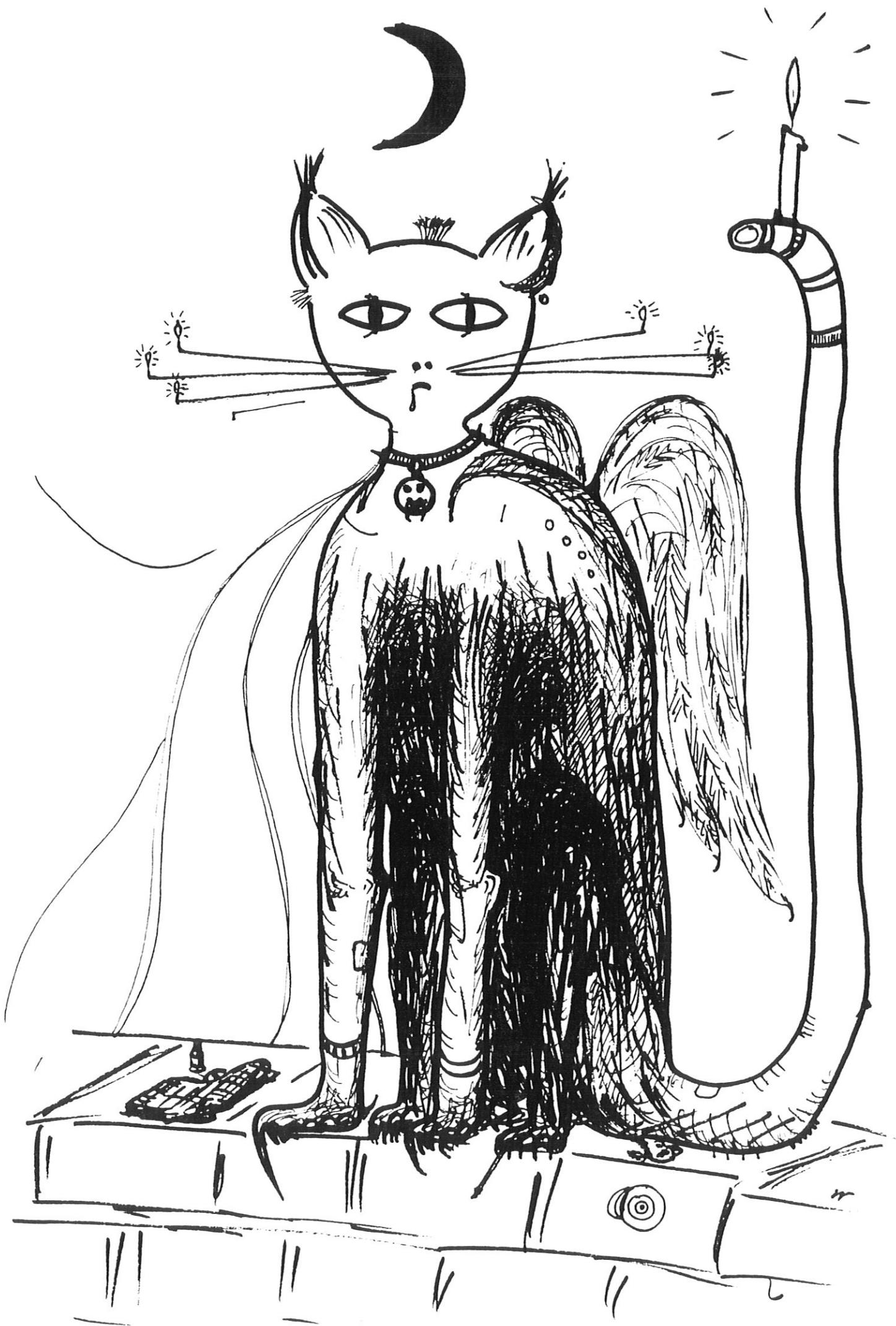
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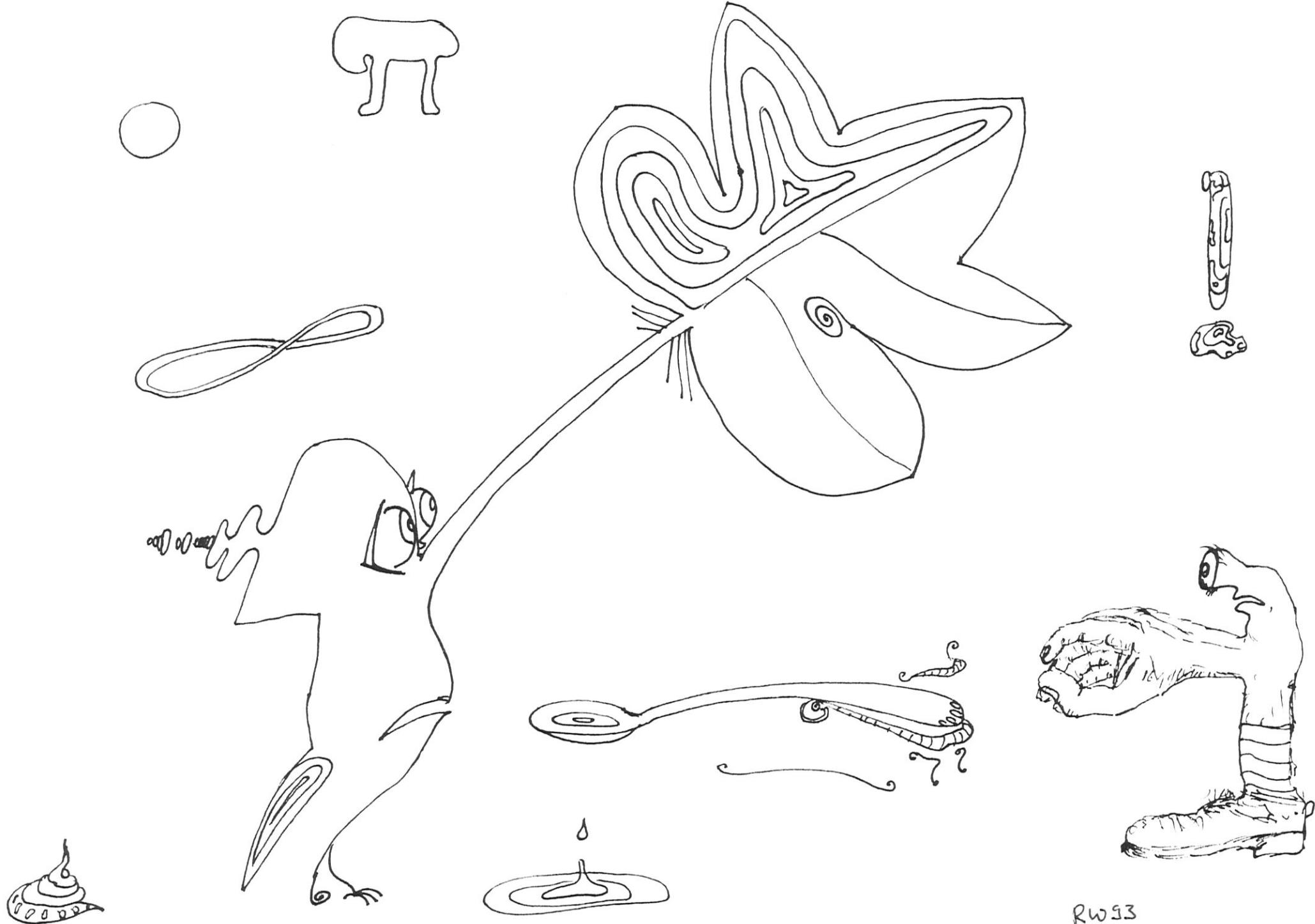


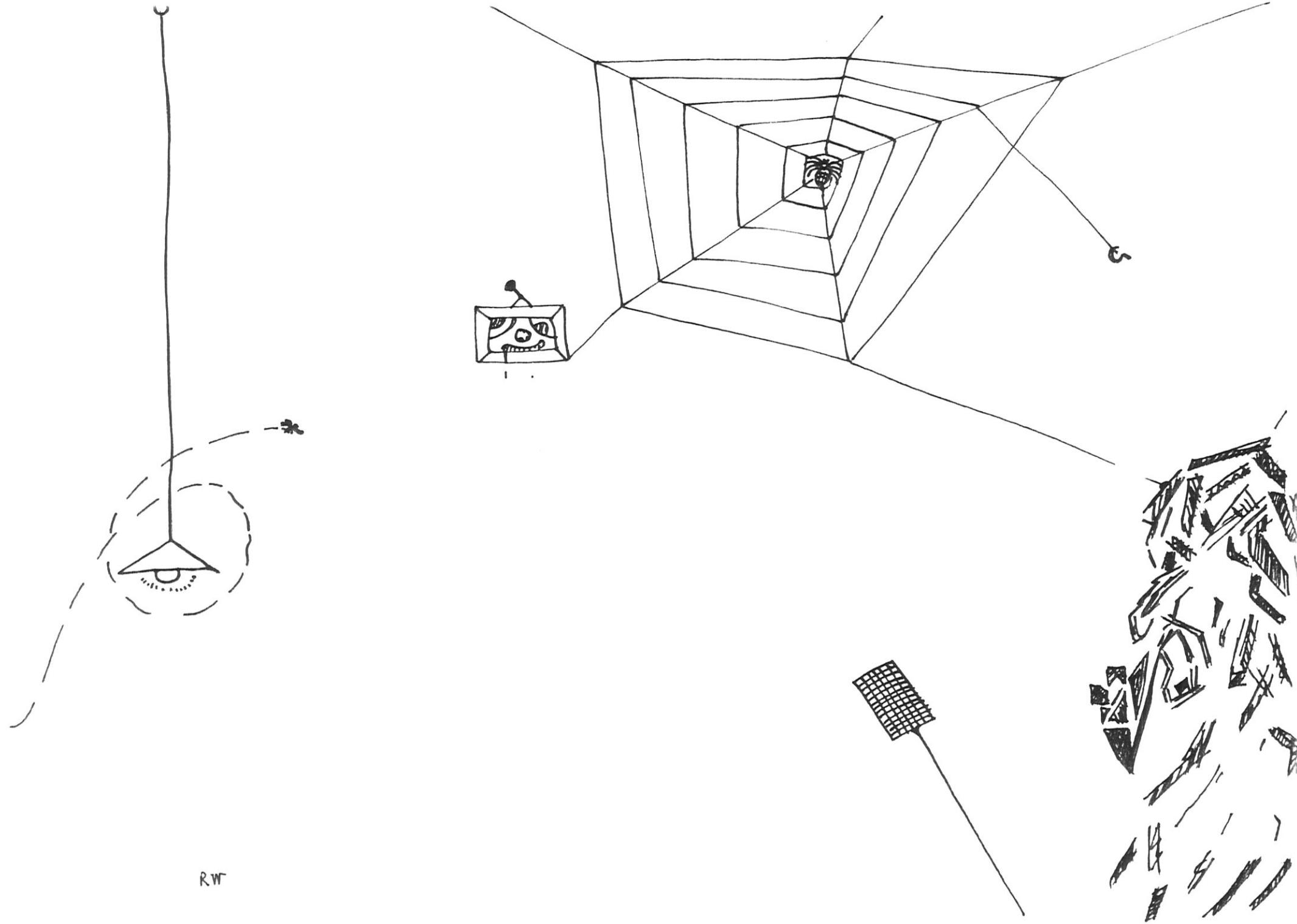
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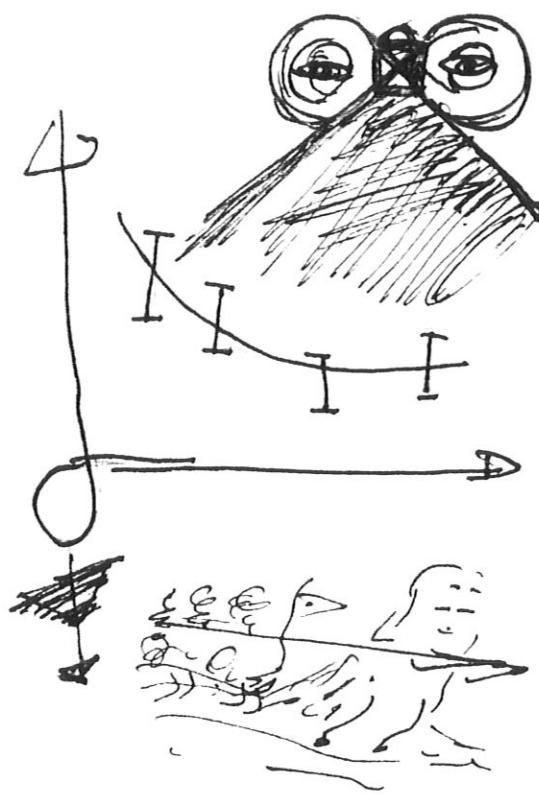


RW 93

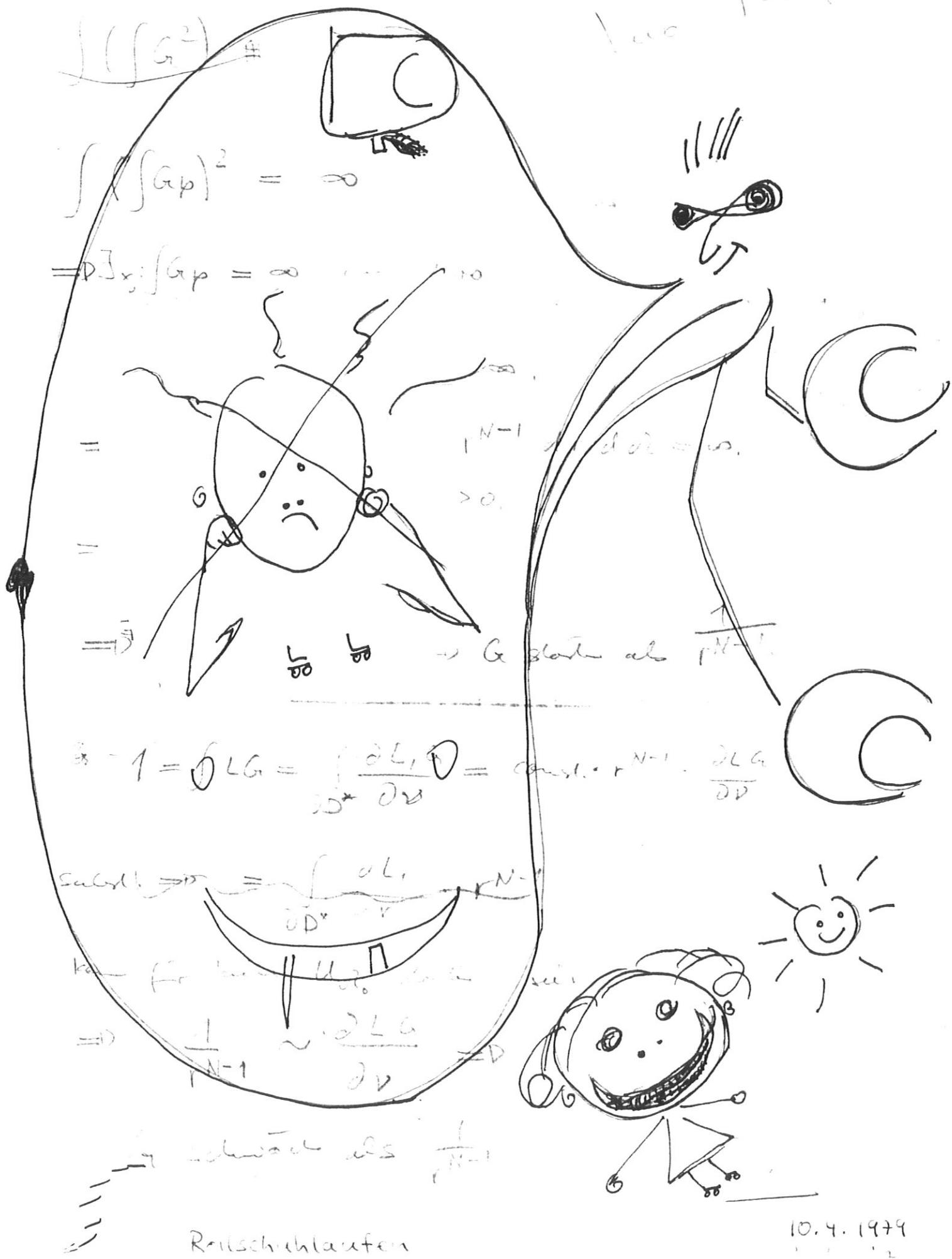


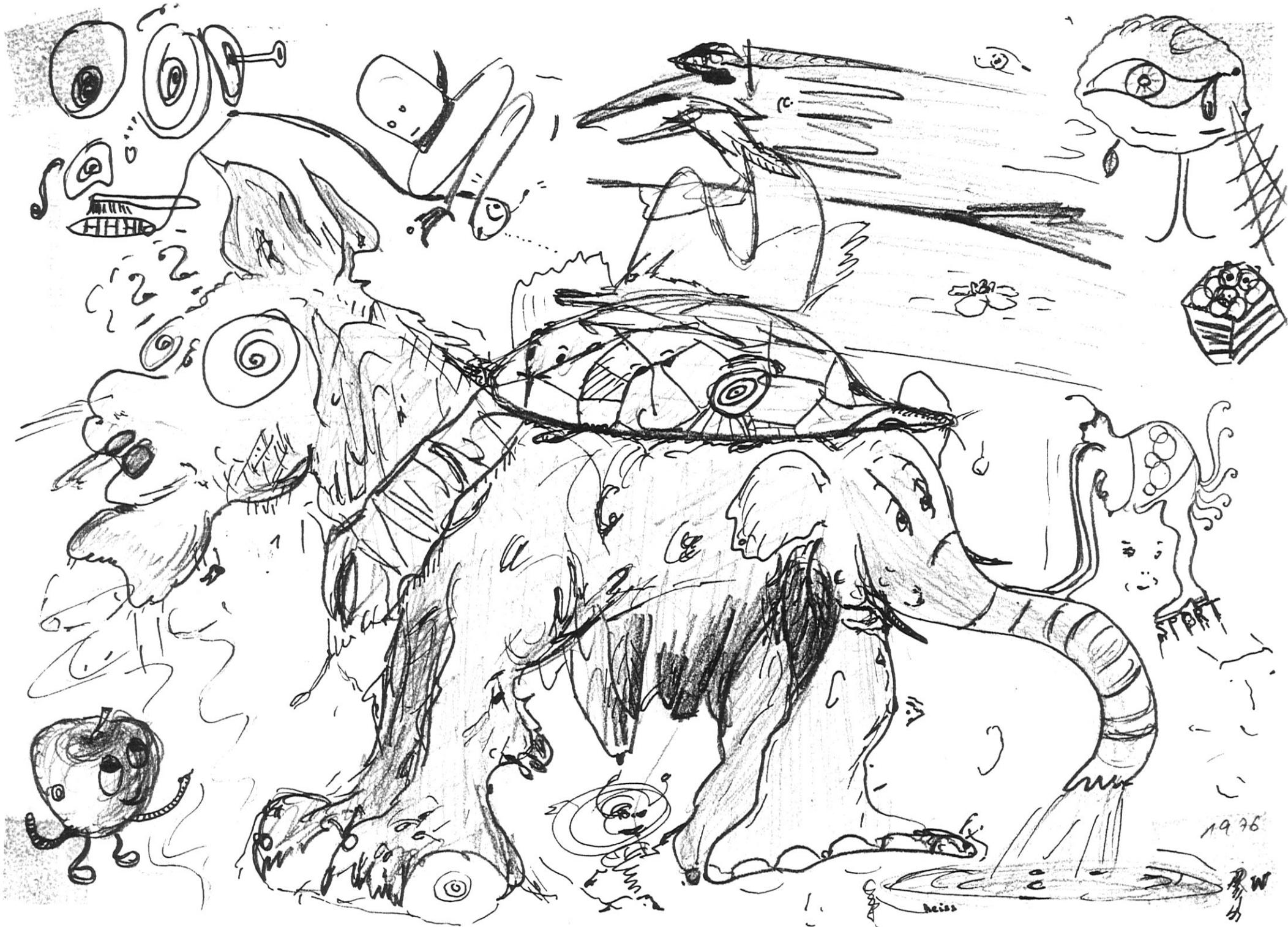


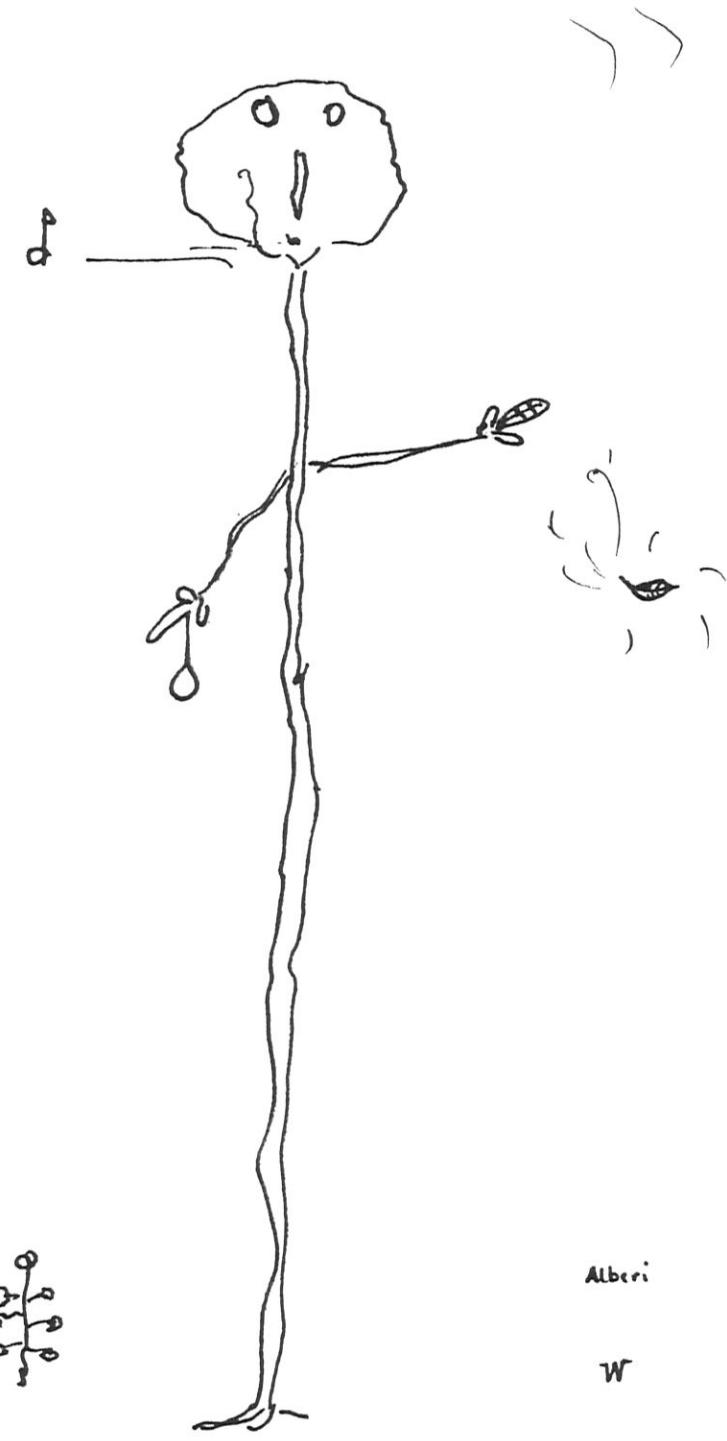


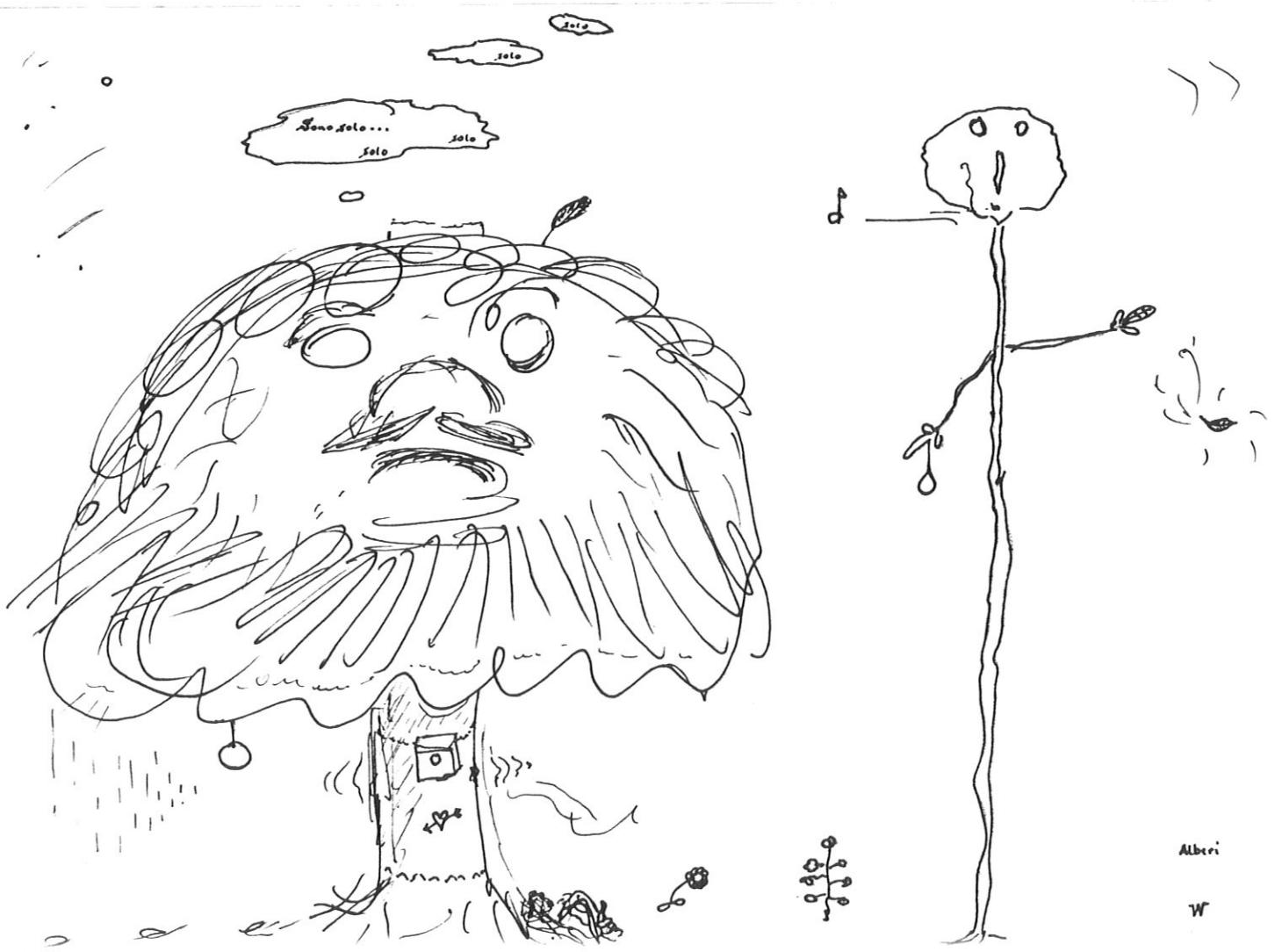


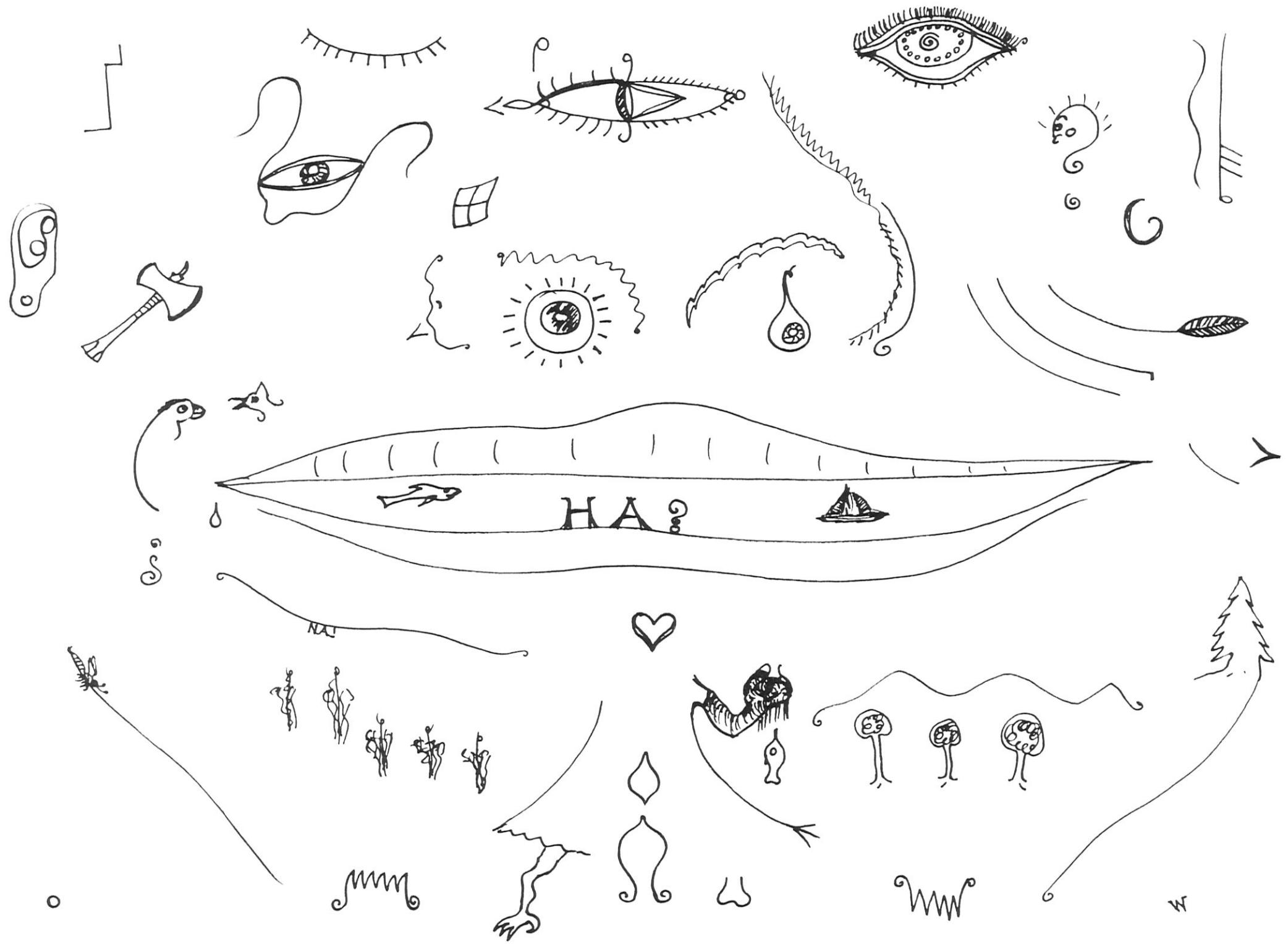
$$(\int g_p)^2 = \langle G_p \rangle^2 \leq \langle G \rangle^2 \cdot \epsilon_p^2$$







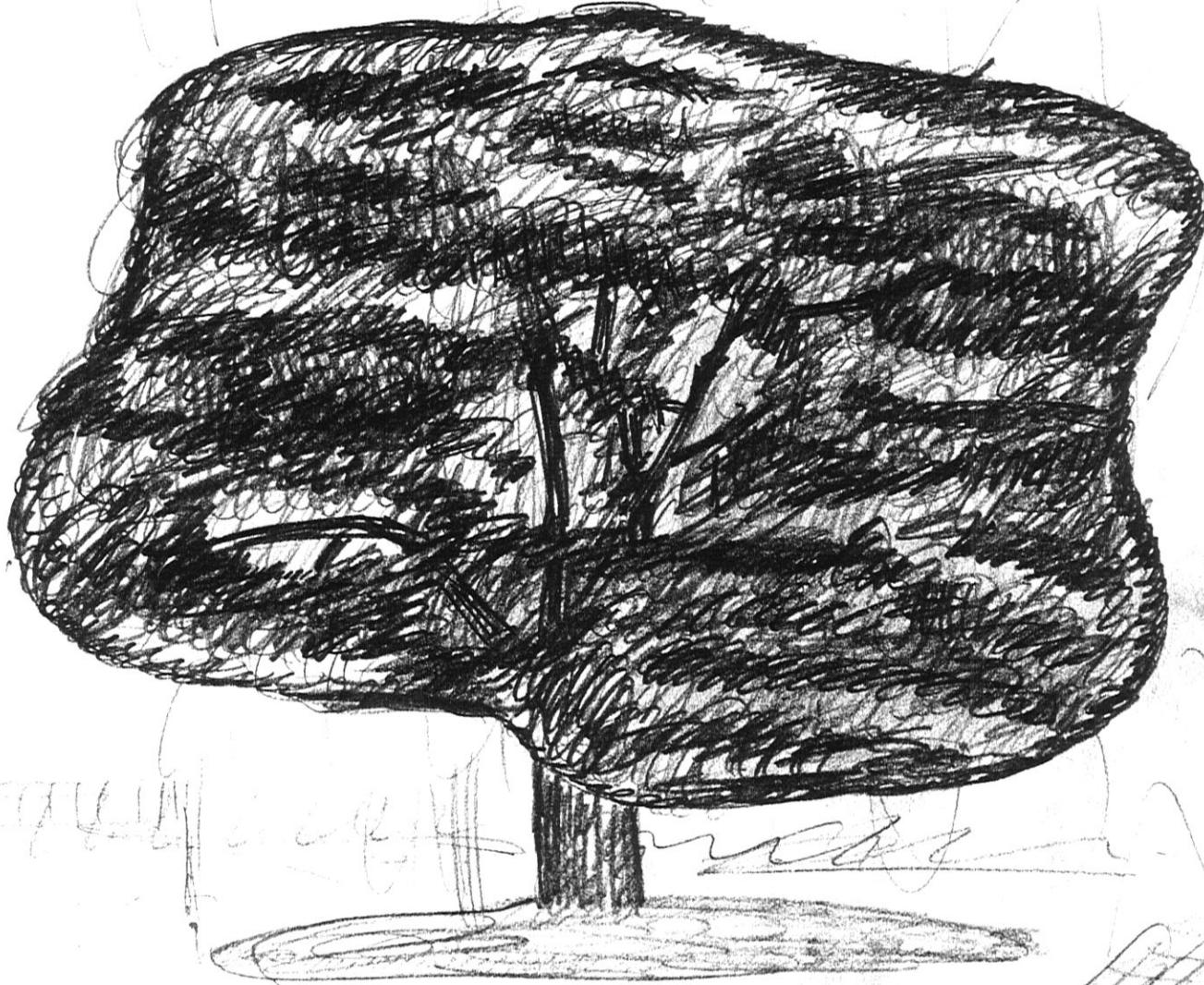








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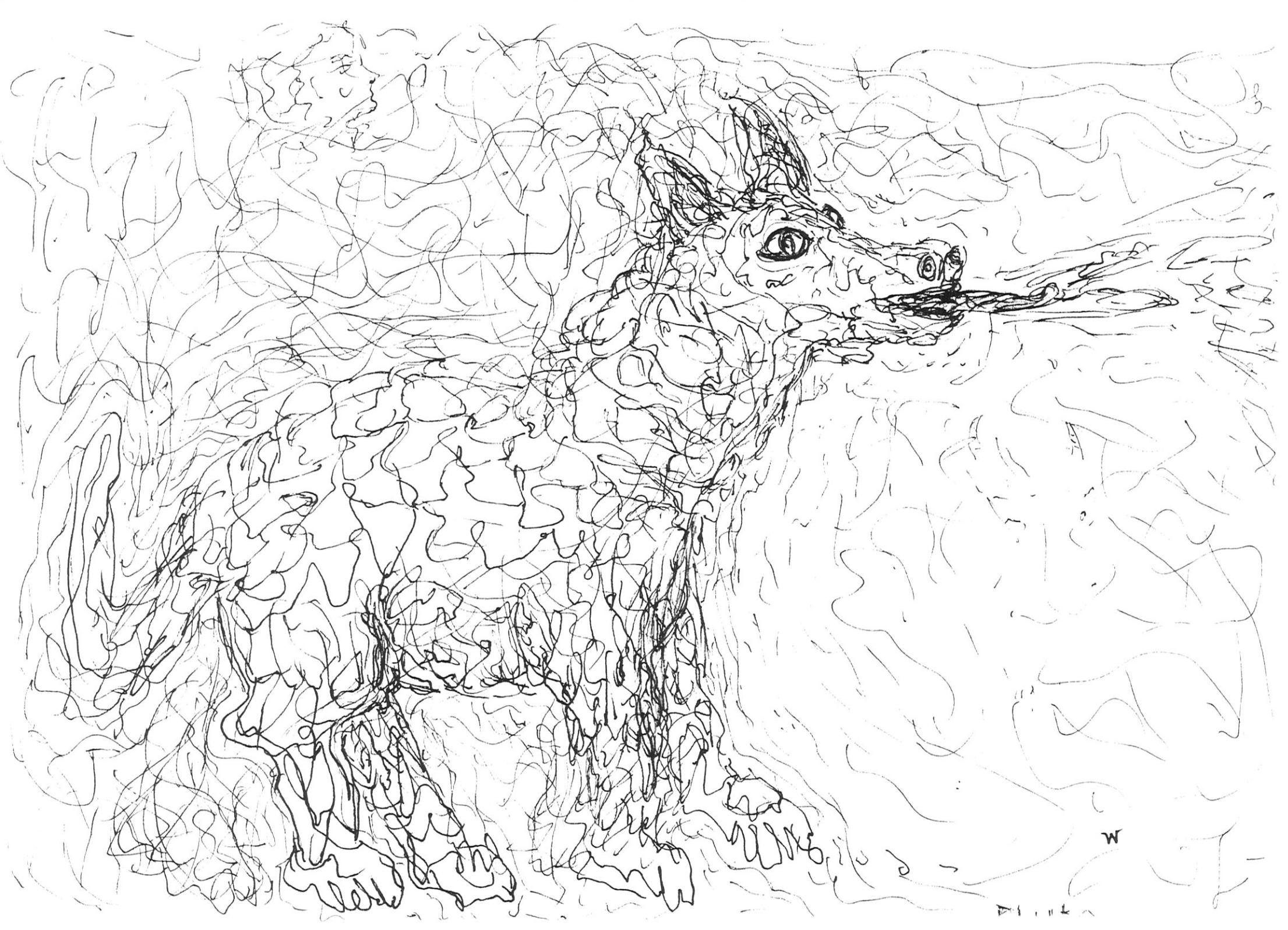


w



w

Th... 92







$$\Delta^2 u = \delta$$

$$u = \int G_s ds$$

$$u_1 - u_2 \int G \delta - \int G \delta$$

$\int G$
 $\delta = T(D)$

A diagram showing two horizontal arrows pointing in opposite directions. The left arrow points from a point labeled 'b' to a point labeled 'f(b)'. The right arrow points from a point labeled 'a' to a point labeled 'f(a)'. Between these two arrows is a double-headed arrow pointing both ways between the points 'f(a - \epsilon)' and 'f(a + \epsilon)'. Below this double-headed arrow is a bracket labeled 'O'.

$$\int_{\tilde{D}} |G - G_0| \delta | = \int_{\tilde{D}} \delta \int_{\tilde{D}} |G - G_0| \leq m(\delta) \int_{\tilde{D}} |G_0 A| \leq m(\delta) \left(\frac{1}{k} - \varepsilon \right) \|A\|$$

$$\|G\| \left(\frac{1}{1 + \frac{1}{k}} \right) = \|G\| \leq \left(1 + \frac{1}{k} \right) \|G_0\| \quad (\text{since } \|G\| \leq \|G_0\| \cdot \left(1 + \frac{1}{k} \right))$$

$$\|u_{n+1}\| \leq \left(1 + \frac{1}{k_1}\right) \|u_n\| \leq \left(1 + \frac{1}{k_1}\right)^2 \|u_1\| \quad \text{by induction}$$

$$1) \cdot i(1+\alpha)z = 3p \int \frac{dz}{i(1+\alpha)} = (z)_{(1+\alpha)} \quad \Leftarrow$$

$$\frac{2\pi z}{L} =$$

$$= \frac{1}{2\pi i} \int \frac{(z-t)(z-\bar{z})}{1} \cdot \frac{1}{(t-z)^2} dt$$

$$t = \varphi, \quad \frac{z - z}{1} = (\varphi) \alpha$$

$$(2ii) \quad \frac{z-z_0}{A} = \omega(z)$$

giraffe

zebra



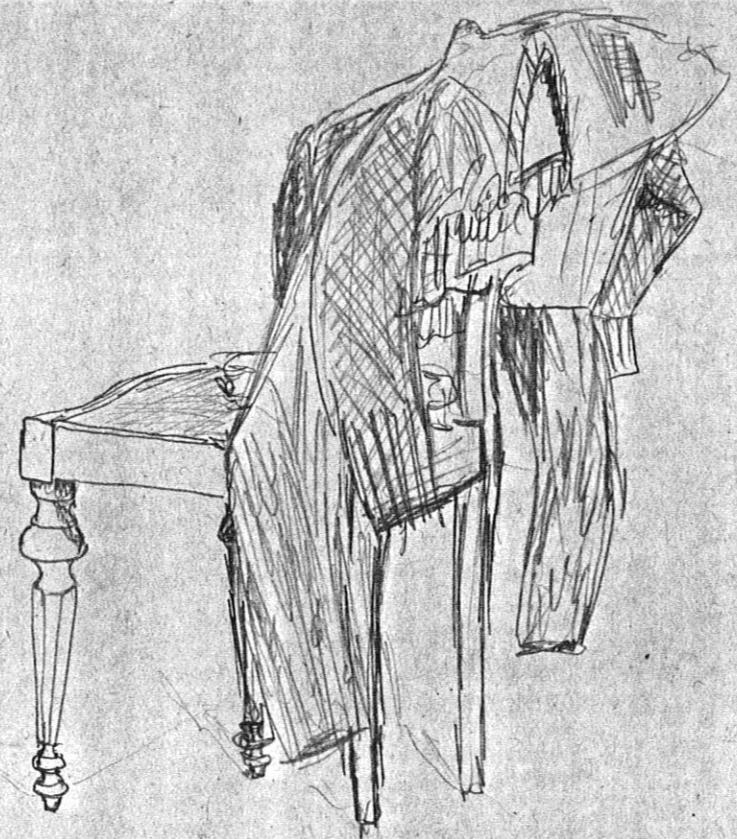
P.W.



1979
Raphire



23.3.79
WC



Danis Stuhl

12.12.72

R. Würz



Römerkopf
(Neck Oric)





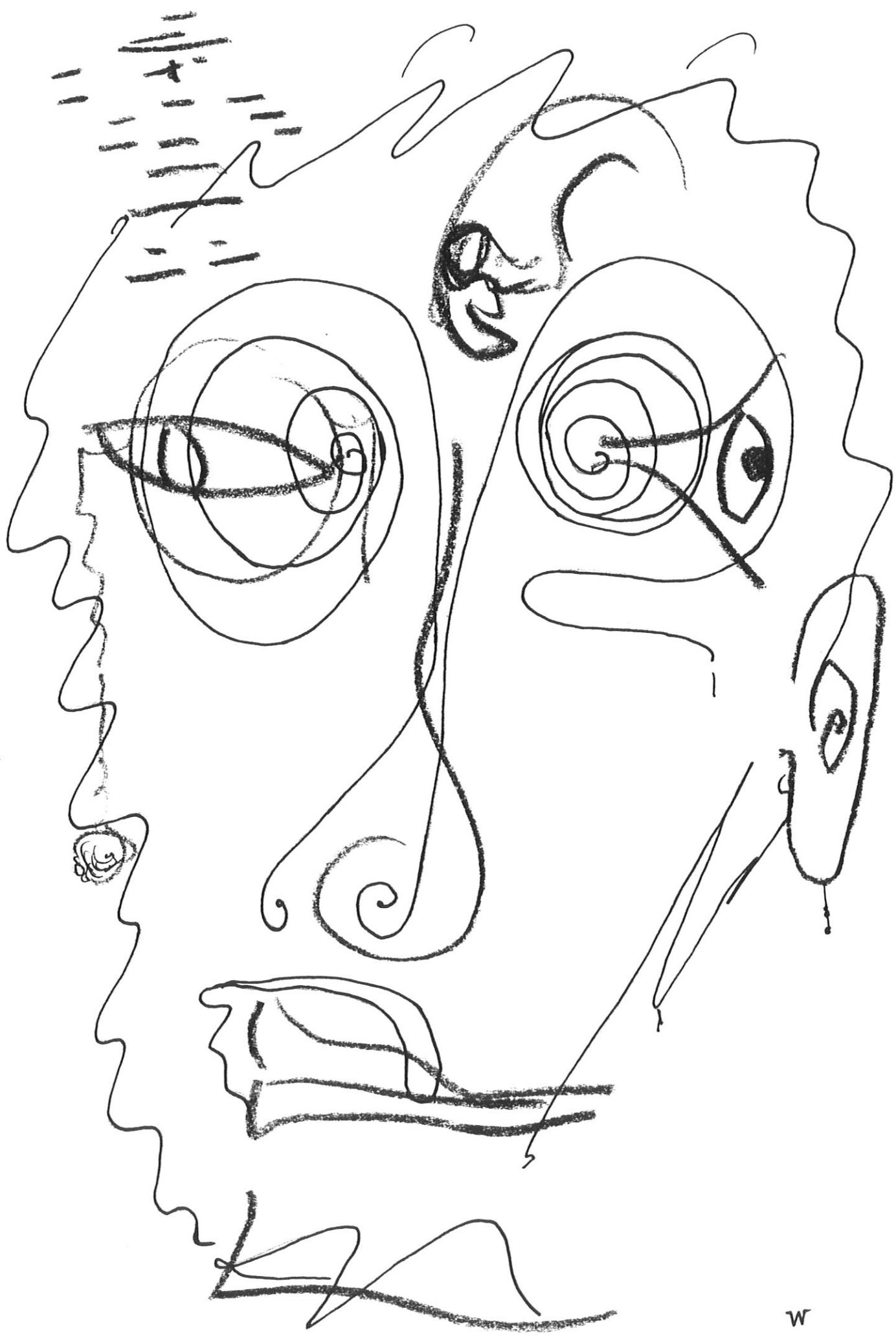
Naso
strano

Dada

da

w





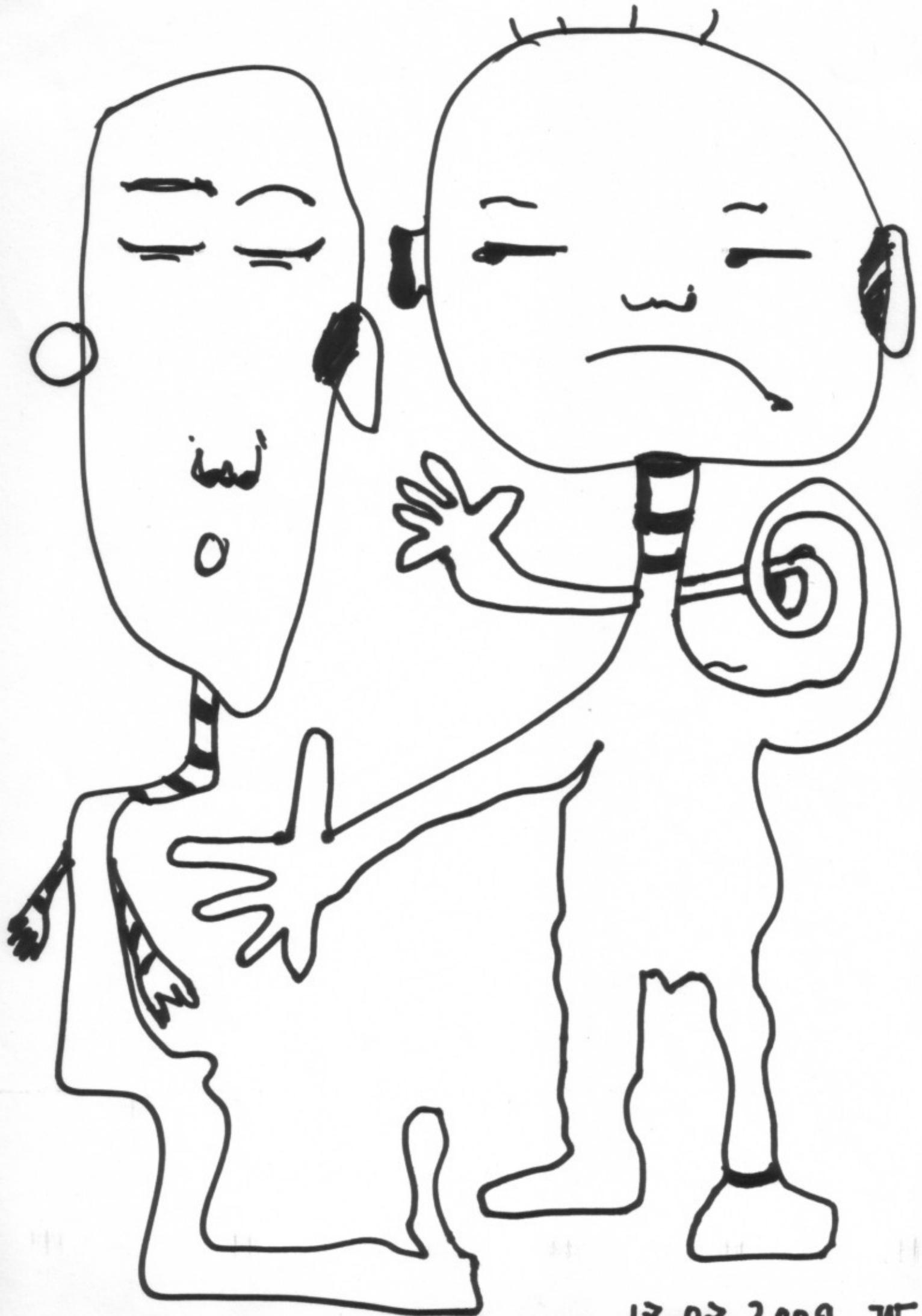
Portrait
de femme

w



Portrait d'Elves
Scamethings

w

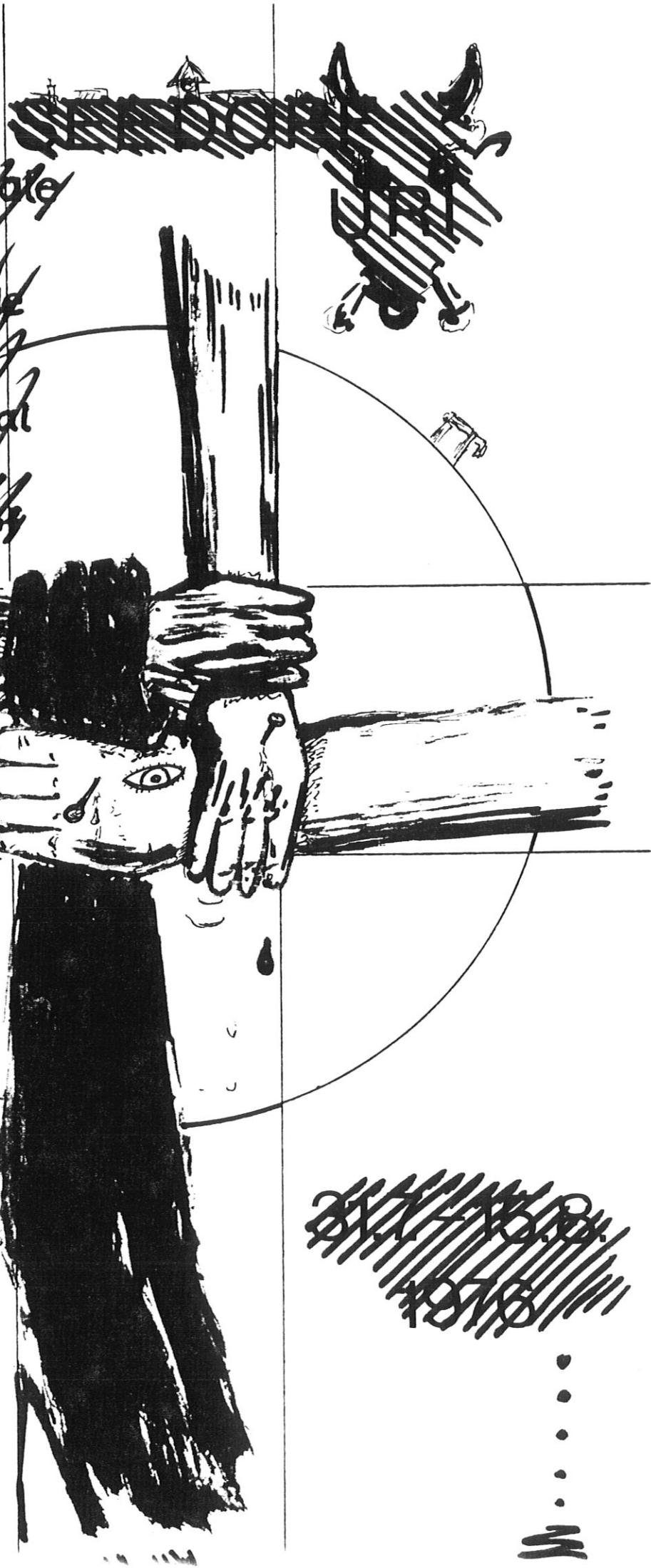


17.07.2009 W





~~Internationales
Studententreffen
Rencontre internationale
d'étudiants
Incontro internazionale
degli studenti
Encuentro internacional
de los estudiantes
International meeting of
students~~



~~SCHWEIZ
SUISSE
SWITZERLAND
SVIZZERA
SUIZA~~

~~BERN~~



Na - wie von Kock...



Eine erste Sammlung von Karikaturen:

<http://rowicus.ch/Wir/BilderWerke/KarikaturenAusDIYMUuAndere.pdf>

http://rowicus.ch/Wir/BilderWerke/a_Karrikaturen2.pdf

<http://rowicus.ch/Wir/BilderWerke/BildungsTore.pdf>

<http://rowicus.ch/Wir/BilderWerke/RussVonWalterTell.pdf>

<http://rowicus.ch/Wir/BilderWerke/AusEinemSkizzenbuch.pdf>

Weitere Karikaturen:

<http://rowicus.ch/Wir/BilderWerke/BildungsTore.pdf>