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•ΔCL9•Δ'

▷▷ P'P'P'ΔL9•Δα ΔC b L'P'αUP P'P'P'ΔL'P'αΔbU° Δαα•∇•Δ' ρ°C
P'P'P'ΔL9•Δ' b ΔJ Δ•ULb' ΔσσJ•Δα 1987 b ΔP'bU' P'P'P'ΔL9•Δ
L'P'αΔb'x P'P'P'ΔL'P'αΔα ΔC b L'P'αUP P'P'P'ΔL'P'αΔbU•Δ ∇
P'P'P'ΔL'P'αΔb' b ΔJ L'P'αUP 9 ΔJ P'P'P'ΔLbσ•Δ' 9•b' CΛ'd-
V'ydU•ΔP'Δ', ΔC•Δ', Δ'P'P' ΛL'P'Δ', •ΔP' ΔL'ΓΔJ•Δ', Π<<CJ•Δ'
ρ°C ΓC•∇•Δ'x

b •Δb'PCσ•Δ' ΔC P'P'P'ΔL9•Δσ' Δ'UΠΔ P'P'P'ΔL9•Δ αP'αΔJ•Δ'
1997-98 L'P'αΔbσ' P' ΔΠσbU•Δ'x ▷▷ P'P'P'ΔL'P'αΔα P'P'P'ΔLbσ•Δ'α
CΛ'd- b ΔJ P'P'P'ΔLbσ•Δ' ΔJ'P'P'∇•Δ', LL•Δ ΛL'P'Δ ΔJ'P'9•Δα,
ΔP'C'P'Δα, Γα ΛL'P'Δ', Γα ΔL'P'Δ', ΛL'P'ΔP'9σCJ•Δ' ρ°C ΔJ'P'b'
b'P'P'Δ'x

▷▷ P'P'P'ΔL'P'αΔα ΔC b L'P'αUP P' ΔJ'Cσ•Δ'α ΔP'V ρ°C ΔL'9d
Δ<ΠP'ΔbΓd' 1992 b Λ>'x Λb'U<σP'ba P' ΔJ'Cσ•Δ'α b ΔΛJ'P'P'
Δ•ΔJ'P' ΔP' P'P' P'P'P'ΔL'P'α ΔP'VJ•Δσσ° ρ°C ΔL'9dJ•Δσσ°, ρ°C P'
ΔJ'αdCσ•Δ'α P'P' P'P'P'∇σC' ρ°C P'P' •ΔP'Δd' Δ•ΔJ'P' P'P' P'P'P'ΔL'P'
ΔJ'P'P'∇•Δσσ°x ∇ CCA Δ•Cσ•Δ' ρ°C ∇ α'ΛJ'C' b P'P'P'ΔL'P',
∇dCσ ∇ ΔΠ ΔP' P'P'P'ΔL'P'αΔ'x

9 Δα<CP ΔΔ Ρ'Ρ_ΔL9.Δ Δ<PC.Δα

ΔC V_ ΔN'd_ Ρ'Ρ_ΔL9.Δσ' ΔC.β' V_ ΔN'd_ Ρ'Ρ_ΔL9.Δ
ρ'βΔJ.Δ' V b ΔCσP b Ρ'Ρ_ΔL.ΔP' ΔL'9dJ.Δσσ° ρ'C Λd b
Ρ'Ρ_ΔL.Δb9P' ΔL'9dJ.Δσσ° ρ'C ΔC.β.α ΓCC' V_ ΔN'd_
_bb'U<σPba σ.η' ΓαdJ' ∇ Δ'.βΛ9βP_x

∇ Δ<C' V_ ΔN'd_ Ρ'Ρ_ΔL9.Δ _ρ'βΔJ.Δ' ρ'C ∇ ΔP'P
Δ<CP V_ ΔN'd_ _bb'U<σPba bC .ΔPΔd.Δ' ΔL'9dJ.Δσσ° b
Ρ'Ρ_ΔL9P' P' ΔP'CP' 9.βα 9 Δ<PCP' ∇ Ρ'Ρ_ΔL9P' ΔPC.Δσ.Δ' P'
Γ_σ<σΔdP' b ΔP' _μU<σP' Ρ'Ρ_ΔL9.Δσ' .ΔσVd' ΔU9 b ΔCP'_x ∇
Ρ'Ρ_ΔL9P' V_ b ΔCP', b ΔCP_αU' Λd Ρ'Ρ_ΔL9.Δ _ρ'βΔJ.Δ' bC
_ρ'.Δ<PbU° ρ'C Λd bC ΔPCσ.Δ' ΔΛJ' Λd 9 ΔP' αΔ<σ' ρ'C Λd
bC Ρ'Ρ_ΔL9P' ∇ ΔP'CP.ΔP dCP_ Ρ'Ρ_ΔL9.Δα ΛP Δ'C b ΔP'
Ρ'Ρ_ΔL9P'ασ.Δ'_x ΓCΔ P <P'PbU° Ρ'Ρ_ΔL9.Δ' Δ'C Ρ'Ρ_ΔL9.Δσ'
ρ'C b ΔP' ΔP' P'9σL' ΔΡ'Ρ_ΔL.Δβα bC P ΔP' .Δ.∇_ρσC' 9.βσ° 9
Ρ'Ρ_ΔL9' L.Δ' 9 ΔP' Γ_σ<σΔ' b Ρ'Ρ_ΔL.Δ' Δα ΔΡ'Ρ_ΔL9°_x

3. ΔUσC·b³ P°P·m·v·L·q·Δ·m·r·v·v·J·Δ·σ·σ° P°R ·Δ·R·Δ·d·R° D·P°P·m·v·L·r·v·v·Δ·
·b·z·° P°R P P°P·m·v·L·r·R° C·J·σ ∇ b·q·R·q·J·R° D·R
4. ΔUσC·b³ P°R v·J·N·σ·b·U·P·J·C·J·Δ·a·q·P ·Δ·R·Δ·d·R° D·P°P·m·v·L·r·v·v·Δ· P°R
b°P·C·R° ·v·J·C·P° P°P·m·v·L·r·v·Δ·σ·
5. ΔUσC·b³ P°R m·b· P°P·m·v·L·q·Δ·m·r·v·v·J·Δ·σ· v·J·σ·Δ·q·b·a·q·
·Δ·R·Δ·d·R° D·P°P·m·v·L·r·v·v·Δ· ∇ v·J·N ·v·J·v·σ·b·C·P° b v·J·N Δ·J v·R·v·σ·
Λ·L·N·r·Δ³ C·Λ·d· b·Δ·C·°·q·L·R°, ΔUσC·J·Δ·a· v·°C Δ·J·R·q·Δ·a

b°P·D·Δ³ a·C·Δ P°q·σ·C·J·Δ³ v·°C N·v·R·J·Δ³

1. a·a·b° b·C Δ·J a·C·Δ P°q·σ·R·b·U° ·b·z·° P°R a·C·Δ P°q·σ·R°
D·P°P·m·v·L·r·v·v·Δ· C·σ·°·Λ·R b°P·D·R°
2. D·P°P·m·v·L·q° ΔUσC·d·r° P°R a·C·Δ P°q·σ·L' b P°P·m·v·J·v·v·Δ· C·σ·°·Λ·R
b°P·D·σ·R v·°C P°R ·Δ·R·v·Δ· b Δ·J a·C·v·σ·C·Γ·σ·R v·°C P°R ·Δ·R·v·C'
v·z·d·U·Δ·r·v·Δ·σ·
3. a·C·v·σ·C·b³ C·J·σ P°R a·C·v· P°q·σ·R° D·P°P·m·v·L·r·v·v·Δ· P°R Γ·m·v·σ·
P°P·m·v·L·q·Δ³ v·°C P°R Γ·m·v·σ· Λ·R P°P·m·v·L·J·Δ·b·Γ·d·
4. a·C·v·σ·C·b³ P°R ·Δ·C·L·R° D·P°P·m·v·L·r·v·v·Δ· C·σ·°·Λ·R v·J·N b°P·D·R° v·°C
b·C a·C·Δ Γ°P·b·U·v·v· C·U·q· Δ·J v·J·N ·Δ·R·Δ·R° v·R·q· P°R v·J·N b°P·D·R°
5. a·C·v·σ·C·b³ P°R a·a·b·R·C·σ·v·P P°P·m·v·L·q·Δ·a v·°C P°R Δ·J·a·d·C·σ·v·P
P°R ·Δ·R·Δ·d·R° D·P°P·m·v·L·r·v·v·Δ· P°R ·v·J·v·σ·b·C·P° Λ·L·N·r·Δ·σ·σ° v·°C
v·J·N·r·v·Δ·σ·σ°

- Γ·r·v· D·R P°P·m·v·L·q·Δ·m·r·v·v·J·Δ³, D·a·r·v·Δ³ v·°C b°P·C·Δ³
v·z· Λ·σ·v· v·z· 1995 Δ·R·b·U° L·r·a·Δ·b³ b P D·N·σ·b·U·P D·D

ΓCC' L·Δ' b αC·∇σC·bP PP b'PCσ·Δ'

P'·b P'CU ε' b ΔC'αU' P'P·ΔL'·Δσσ°, ΔP'P·ΔL'°

1. bC b9C·∇°
2. bC P'9σC' 9 UC' PP Γ·ΔσΔΠ'
3. bC b'PC° PP Δ<PC' Δ· b Δ'α·bP Δ<PC·Δα
4. bC σ'PC·∇σC' Γ·∇ 9·b' ∇ LL·Δ Δ<Π'LB' ΔC Δ'P'
5. bC Δ<PC° b'PΔ·Δα b αC·ΔσC·bP PP ·Δ'Δ<Π'Γ'· °C
·Δ'ΛLΠ'Γ'· dCP'· Δ·∇σbα'
6. bC P'9σC' 9 UC' ·b'· PP ·Δ'ΛLΠ'Γ' Δ·∇bσ ΔΠC·Δσ',
ΔC'P' °C Γ·∇'bΓ'
7. bC b'PC° PP αC·Δ Γ'·b' P'P·ΔL'·Δσσ° °C Δ<Π'·Δσσ°
8. bC P'9σC' 9 UC' 9 Δ' Γ·Δσ' CΔ P'° ΔΛLΠ'·Δσ'
9. bC P'9σC' 9 UC' 9 Δ' Γ·ΔLΠ'
10. bC b'PC° PP Δ<PC' ΔP'P·ΔL'·Δ b'PΔ·Δα Δ'P'9' ·b'· PP
P'P·ΔL'·

— Γ·∇ Δ' P'P·ΔL'·Δ σ'σΔ'·Δ', Δα·∇·Δ' °C b'PC·Δ'
V'· Λσ' ε' 1995 Δ'βU° L'αΔb' b P ΔΠσbUP ΔΔ

- >UUD P'P'>LQ'Δ >T'>J'Δ', >PC'Δ' 1997 b Δ'BU' L'ΔΔb' P >N>U'> >>

9.b' 9 P'9>BU' ∇ P'P'>L'>Δ' LL'Δ ALN'Δ'

>P'P'>L'

b P V' Δ' σC'ΔP' >C >C'>T': V' b ΔC' >P

σC'∇σC'Δ'

- bC b'PC° P' ΔC' 9.bσ° b P'UσC'>σσ' >ALN'Δσ' b P V' ΔPσσ' >C Λd >Δ' b ΔPσσ' (Δ'>Δ, >JUL, >Δ'>Δ' b bΔ'∇σL', b P'P'>Ld')

- bC b'PC° P' ΔC' 9.bσ° b J'PΔ'∇Lbσσ' C> P'> >ALN'Δσ' CΛ'd' >b C'>U° b Δ' P'P'>L', Λ>', Λ'PC>Δ'

- bC b'PC° P' >ΔC'∇' b Δ' σC'ΔC' >N>σC'Δ' V'P' ∇ >ΔC'∇' b Δ' P'UσC' dCP> >∇σbΔ >C>σσ° CΛ'd' ∇ LL'Δ >C'P' 9.bσ°, ∇ P'UσC'∇', ∇ >Δ'Δ'C', ∇b >b'° ∇ >Λ'Δσ9'

bΔC'P' >C Γ'∇'bΓ' b Δ' >Δ'Δ'Δ'>Δ': V' b ΔC' >P

σC'ΔC'Δ'

- bC b'PC° P' >ΔC'∇' b Δ' σC'ΔC', NΛΔ'∇ b Δ' ΔC'∇σC' >C b Δ' >C'∇σC'Γσ' Δ'>Δ CΛ'd' Γ', σΛ', C'9'ΔbΓ', >C ΔΔb'Δ'∇'Δ'

- bC b'PC° P' >ΔC' >Δ'ΔbΔ >C C>ΔCσσP CΛ'd' C'9'ΔbΓ'b, P'P'>L'Δ'ΔbΓ'b

ΔC'Δ P'9σC'Δ' >C >Δ'ΓΔ'Δ' b'P>Δ'

- bC b'PC° >b'Δ' Δ'U'ΔΔ P' >C'P' (CΛ'd' b Δ' ΔC'b', >P'Δ L'ΔΔb', b Δ'ULb' L'ΔΔ'Δ', b Δ'Λ'Δ'b', b Δ'σbU', >CΔb', Δ'CΔ9'Δ') ∇ >ΔC' b Δ' ΔC'Δ P'9σC' >C b Δ' >ΔC'

— ԵՍՈՒԾ ՔՔԹՎԼԳ՝Ը ժրտՎԵԵ՛Ը, Դժ ԱԼՈՒԴ՝Ը Խ՛Ց Դժ
ՎԵՐ՝Ը՝ 1998 ՃՐԵՍ՝ ԼԴՁՃԵ՛Ր Ք ԵՈՏԵՍ՝Վ ԵԵ

Գ՝Ե՛ Գ Ք՛ԳՏՐԵՍ՝ Ե Ք՛ՔԹՎԼԴՁՏ՝Վ՛ ԵՅՐԵ՛Ր Ե՞ՔԵ՛Ը՝
ԵՔ՛ՔԹՎԼԴ՝

Ե ՎՎՐԵՍ՝ ԵՅՐԵ՛Ր Ե՞ՔԵ՛Ը՝: ՎԵ՛ Ե ՃՑՐ՝ ԵՐ

Ե ՃՅՁ՝Ե՛ Վ՛Ք՝ Ք՛ԳՏՑԵ՛Ը՝

— ԵՑ Ե՞ՔՑ՝ ՔՐ ՏՐՑ՝ՃՁ՛ Խ՛Ց Վ՛ՃՑ՛ ՃՅՎՃԵՁ

ՎՑՑԳ՝Ը՝ Գ ՎՃՃՐԵՍ՝ Ե Ճ՝ՍԼԵ՛ Խ՛Ց ՏԴ՝Ճ՝: ՎԵ՛ Ե ՃՑՐ՝
ԵՐ

ՎՑՑԳ՝Ճ ԼԴՁՃԳ՝Ճ՝

— ԵՑ Ե՞ՔՑ՝ ՔՐ ՎՈ ՎՃՃՑ՛ Ե Ճ՝ՍԼԵՑՑ՛ ՎՑՑԳ՝ՃՑՑ՝, ՁԵԵ՛ՃՑՑ՝,
ԼԴՁՃԵՑՑ՝ ԼԴՁԴ՝ՃՁ Աճ Ե ՎՑՑՐ ՑԱ՞ճ՛ ՔՐ ՑԵԵ՛ Խ՛Ց Աճ ՏԴ՛

— ԵՍՈՒԾ ՔՔԹՎԼԳ՝Ը ժրտՎԵԵ՛Ը, ԵՅՐԵ՛Ր Ե՞ՔԵ՛Ը՝ 1998 Ե
ՃՐԵՍ՝ ԼԴՁՃԵ՛Ր Ք ԵՈՏԵՍ՝Վ ԵԵ

Գ՝Ե՛ Գ Ք՛ԳՏՐԵՍ՝ Ե Ք՛ՔԹՎԼԴՁՏ՝Վ՛ ԱԼՐԵ՛ՃՔ՛ԳՏՑԵ՛Ը՝
ԵՔ՛ՔԹՎԼԴ՝

ԱԼՈՒԴ՝Ը՝: ՎԵ՛ Ե ՃՑՐ՝ ԵՐ — Ե ԱԼՈՒԼԵՐ Գ՝ԵՁ

ՏՐՃՑԵ՛Ը՝

— ԵՑ Ե՞ՔՑ՝ ՔՐ ՏՐՑ՝ՃՁ՛ Խ՛Ց Վ՛ՃՑ՛ ՎԵ՛Ե՛ Ե ՃՅ՛ ՃՅՁճՐ՛ ՃՑՑ՝Վ՛
Եճ ԼԵ Վ՛ՃԵՅ՛Ց՛ Խ՛Ց Ե ՃՅ՛ ՑԱՃՅՁճՐ՛ ՑԱ՞ճ՛ Դ՞ՔՅ՝Ե, ԵԱ՛ՅԵ

— ԵՑ Ք՞ԵՑ՝ ՔՐ Վ՛ՃՑ՛ Ե ՃՅՑԵՍՏՐ Խ՛Ց Ե ՃՅ՛ ՃՑ՝ԵՑՑՐ ԴԵ՛Ճ
Ց՛ԳՐ՝ՃՁ

Ե՞ՔԵ՛Ը՝ Ե՛ԳՐԳ՝ՃՑ՛, Վ՛ՅՁՁՁՁՁՁՁՁ՛ Խ՛Ց ՎԵ՛ԴՃՃ՝ՃՑ՛

•ΔCL•Δ' PPI <<βσσβUP •ΔαPβα •<LJ PPI<<•ΔCσ•ΔP
- •Δ<Πσ' ββ'U<σPβ' VZ' b ΔCραU' (σ'C Λd <NL ∇ <Π
PJJAC•Δ'U')

- σΓα VVZ' •ΔαPβα V'P' ∇ •ΔCL' ∇ ΔJσβUP σ'C P'•b 9•b'
DL ΔJ'

- •ΔCL•Δ' ΓΓ•C PPI CΛ•UP'
- P'•Λ' Γα VZ'•b' J•Δ •ΔαPβ' J'PΛPβU9, b•9PΓ' PPI •ΔCP'
CσJσβUσ' σ'C •ΔCL•Δ' PPI <PΠαP' b ΔJ Δ'UσP ΔσΔ J•Δ
•ΔαPβα

- ∇ D•βσ 9 JCL' Λσ' PPI ΛJJ'•b' PCρ'•ΔPβ'
- •ΔCL•Δ' VVZ' b ΔCJPI' PPI •ΔCP' b ΔJσβUσ' DD •ΔαPβα:
ΔJβα', <αP', J<'U•ΔZ', CΛ'bb'
- 9 ΔJ •Δ<PβUP ΔJ L'αΔ ΔσΔ Δ•U•Δα σ'C •ΔCL•Δ' Δ•ΔJ'•
PPI ΔJΓCI' ΔσΔ Δ•U•Δα
- VZ'•b' JC ΔσΔ dCPZ' •ΔαPβα

- •ΔCL•Δ' Δ'β° ∇ ΔUσC•b' PPI <<βσσβUP •ΔαPβα •<LJ
PPI<<•ΔCσ•ΔP ∇b PPI ΔΠU<σP

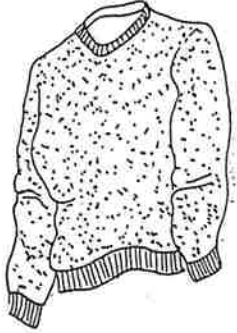
- σΓP'α VZ' •ΔαPβ' σ'C •ΔCL•Δ' CσJΔβUσ'
- b Δ'•b σ'•s •ΔPβU' ΔJVΔβ', •ΔCL•Δ' PPI CΛ Δ•UP' σ'C PPI
<PΠαP' b ΔJ Δ'UσP VZ'•b' b ΔJVΔβUσP
- ∇ D•βσ JC Λσ' PPI ΛJJ'•b' ΔP'•ΔPβ'
- •ΔCL•Δ' PPI αC•Δ<CP' Δ'σC ΔP'•ΔPβσ' 9•bσ° ∇ Γ•βσ' σ'C Λd
∇ D'•s•Δ'•βσ'
- ∇ D•βσ VZ'•b' JC Λσ' ΓP'∇ ΔJVΔβα PPI •ΔPβUP

- αC•Δ<Γ' ΔJβα' ΔP'•ΔPβσ'
- σΓ' VZ' ΔJβ' σ'C •ΔCL•Δ' PPI •ΔCP' ∇ ΔJσβPσP
- αC•Δ<' dC' ΔJβ' σ'C •ΔCL•Δ' PPI •ΔCP' ∇ ΔJσβPσP
- L'αΔ Δ•U•Δα σ'C V'αPαΔ ΔσΔ Δ•U•Δα bΓΓΠCδC•bP σ'C
•ΔCL•Δ' PPI ΔJΓCI' Δ•U•Δα CΛ'd' ΔJβ', ΔJβα'
- ∇ D•βσ VZ'•b' JC ΔσΔ dCPZ' 9•βα CΛ'd' J<'U•ΔZ',
J<'U•ΔZα, CΛ'bb', CΛ'bbα'
- •ΔCL•Δ' PPI •ΔCL•ΔP' b •ΔP P'P'αΔL'P' PPI Γ'βΓσP ΔσPσ°
•ΔαPβσσ° b C•∇σCP' CΛ'd' C'U σ<αP', σ'C Λd b P Γ'9' α b
Γ•b' σJ<'U•ΔZ', ∇ D•βσ JC Λσ' PPI PJJCY' ΓP'∇ •ΔαPβα

b'P'D•Δ' αC•Δ P'9σCJ•Δ'
VVZ' ΔJΓC' ΔJ' D'P'P'αΔL'P'•Δ' σZα' •ΔαPβα ∇ L'αUσP CΛ'd'
ΔJβα', J<'U•ΔZ', <αP', CΛ'bb', <•bZ'



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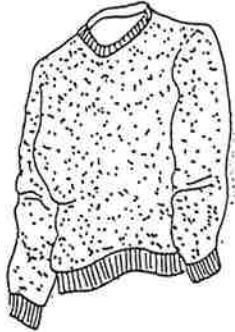
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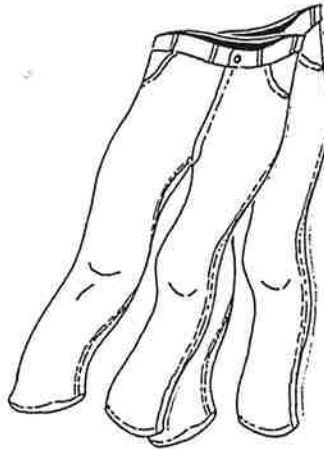
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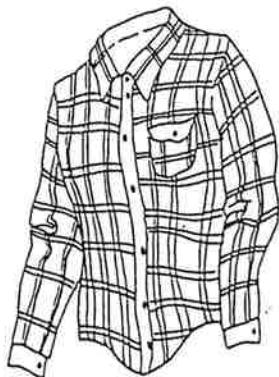
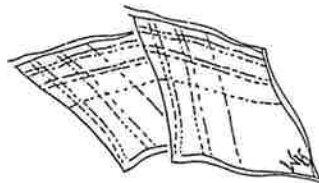
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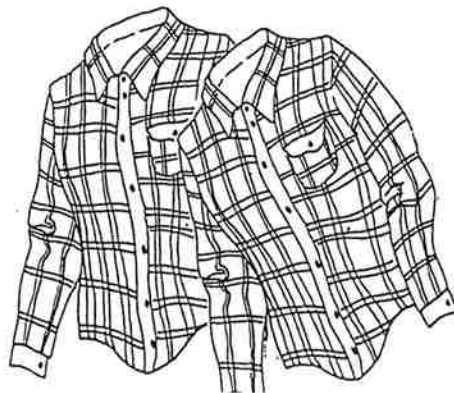
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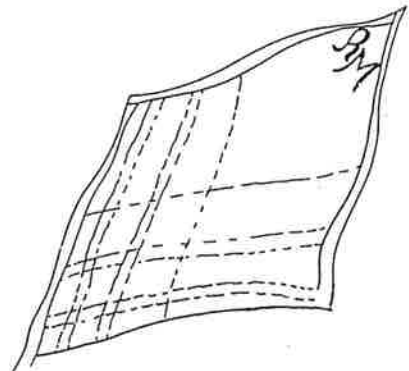
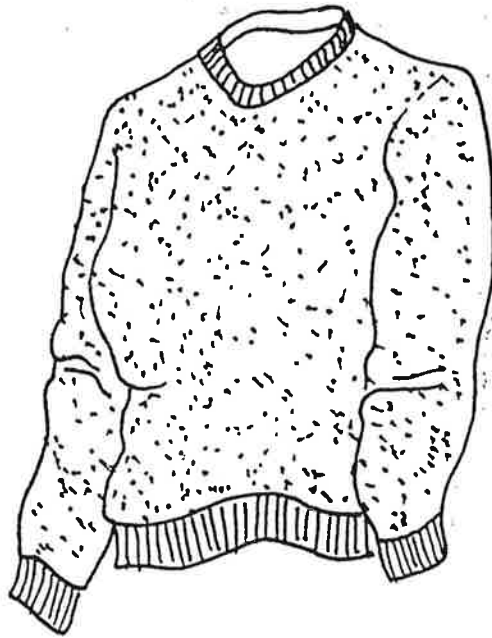
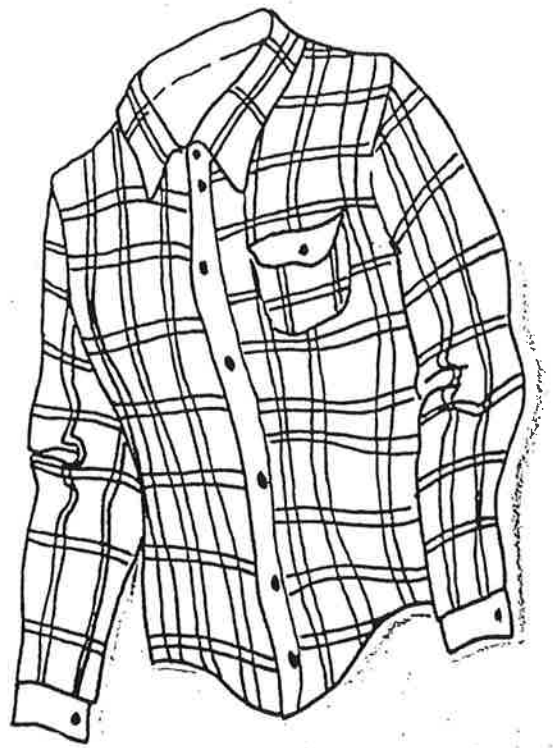
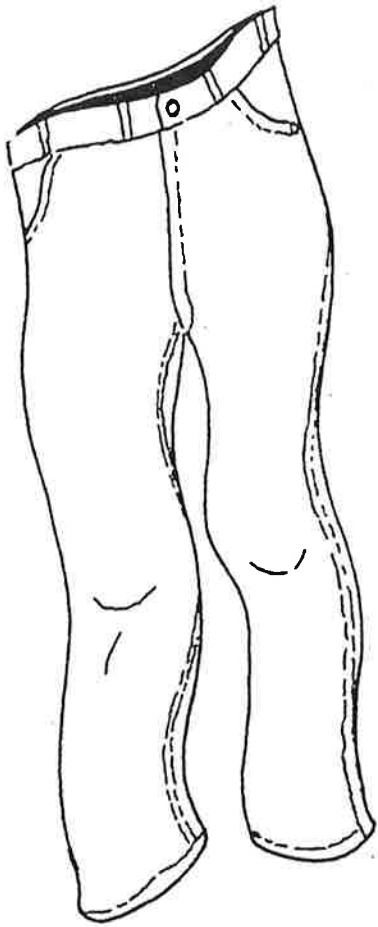


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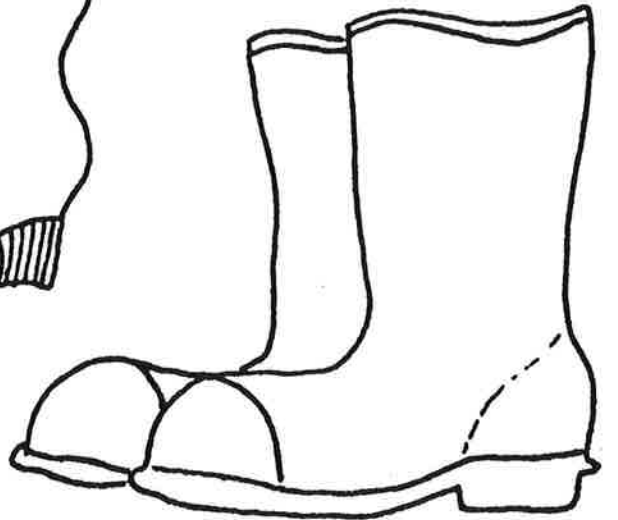
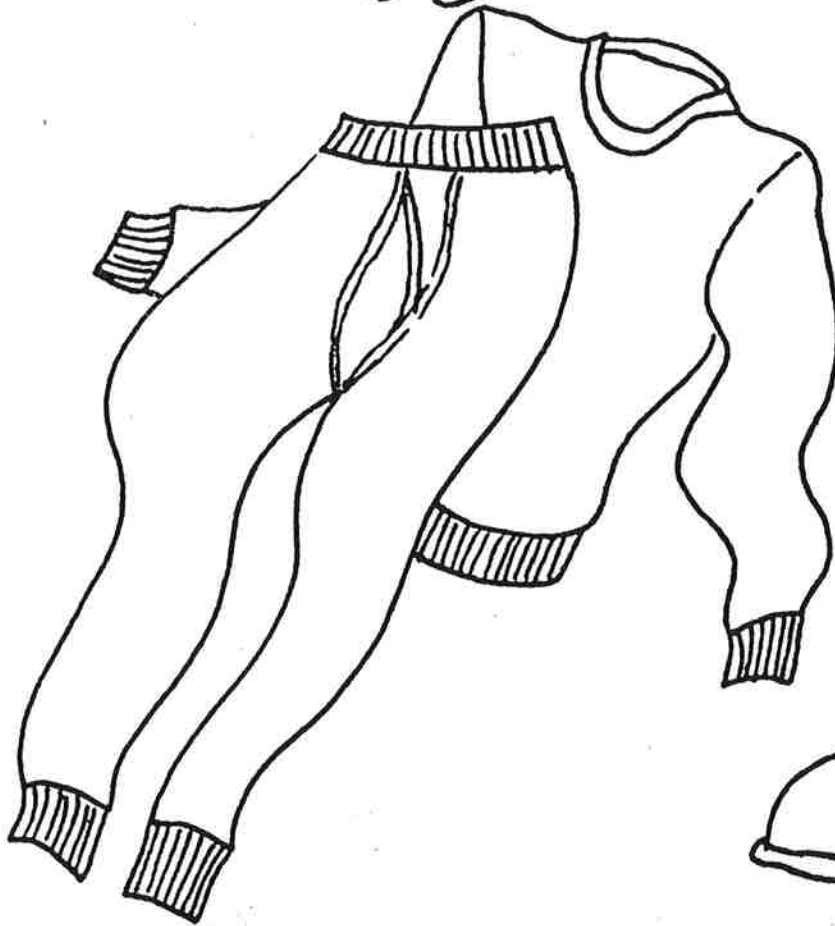
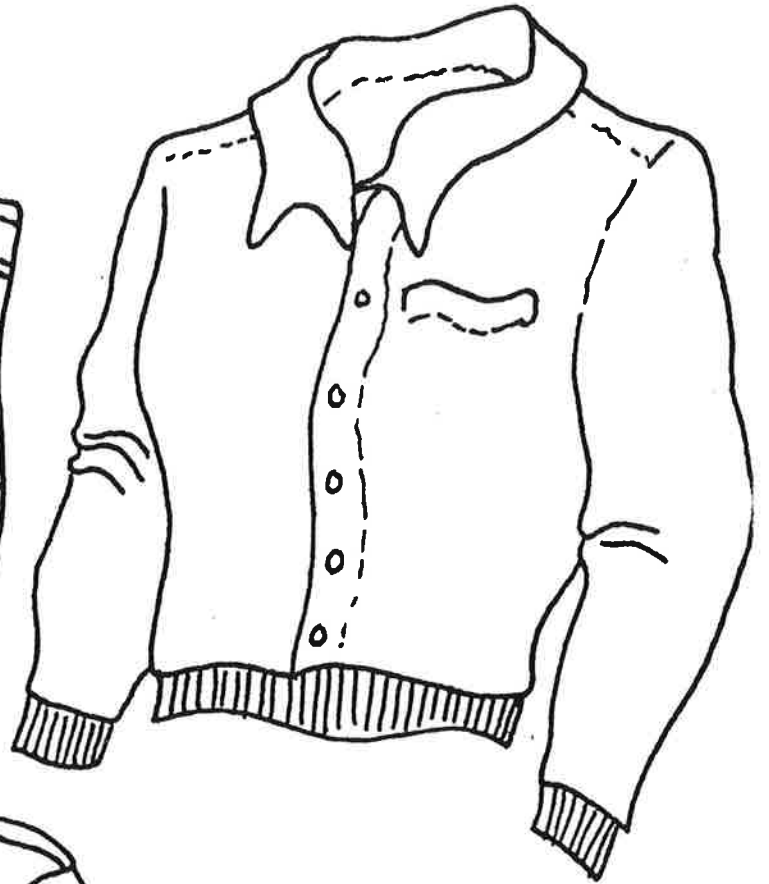
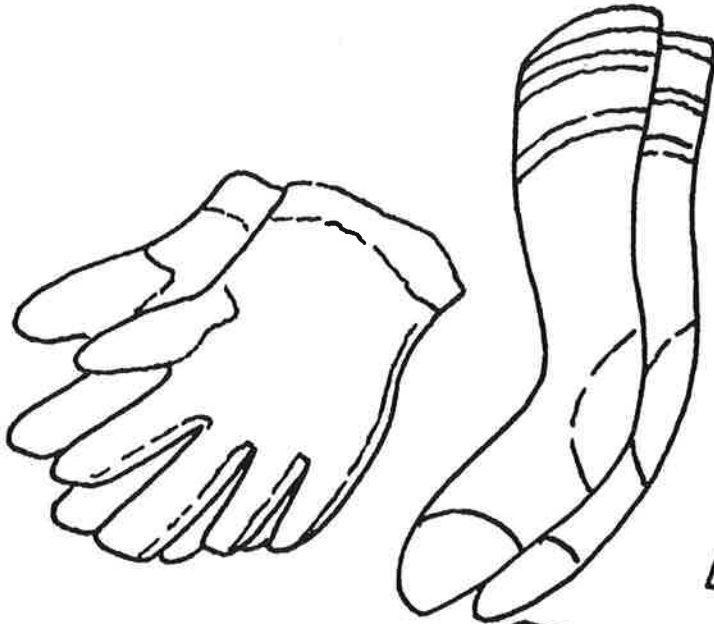
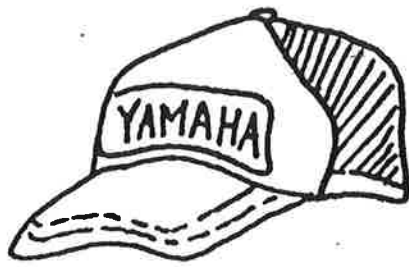


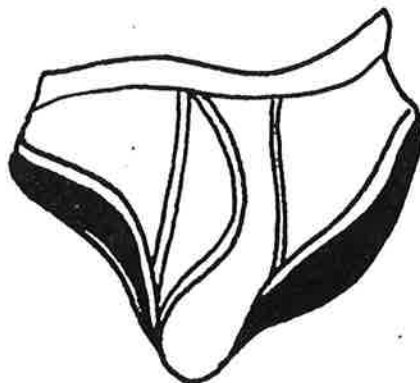
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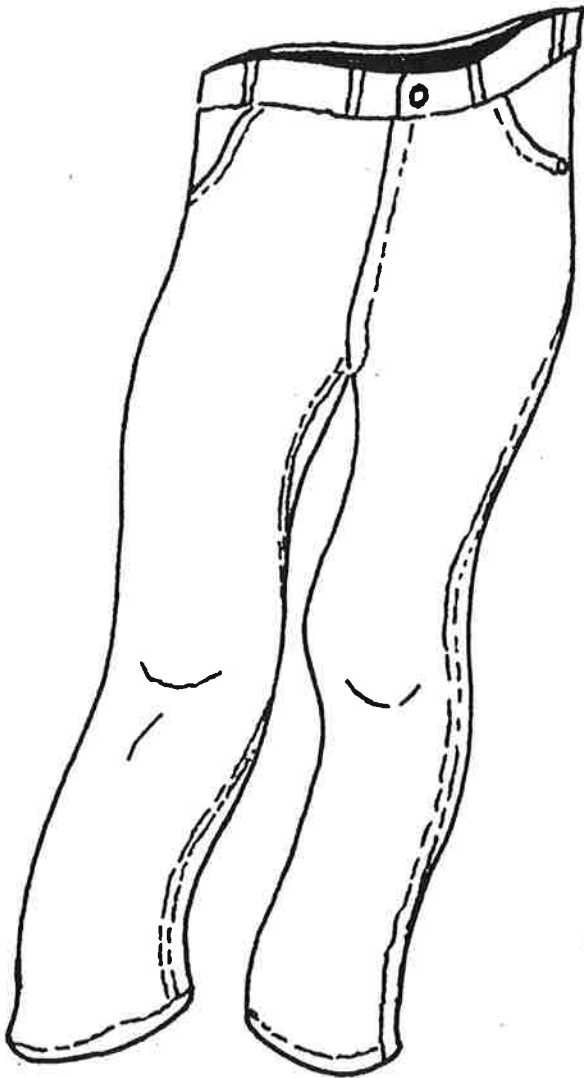
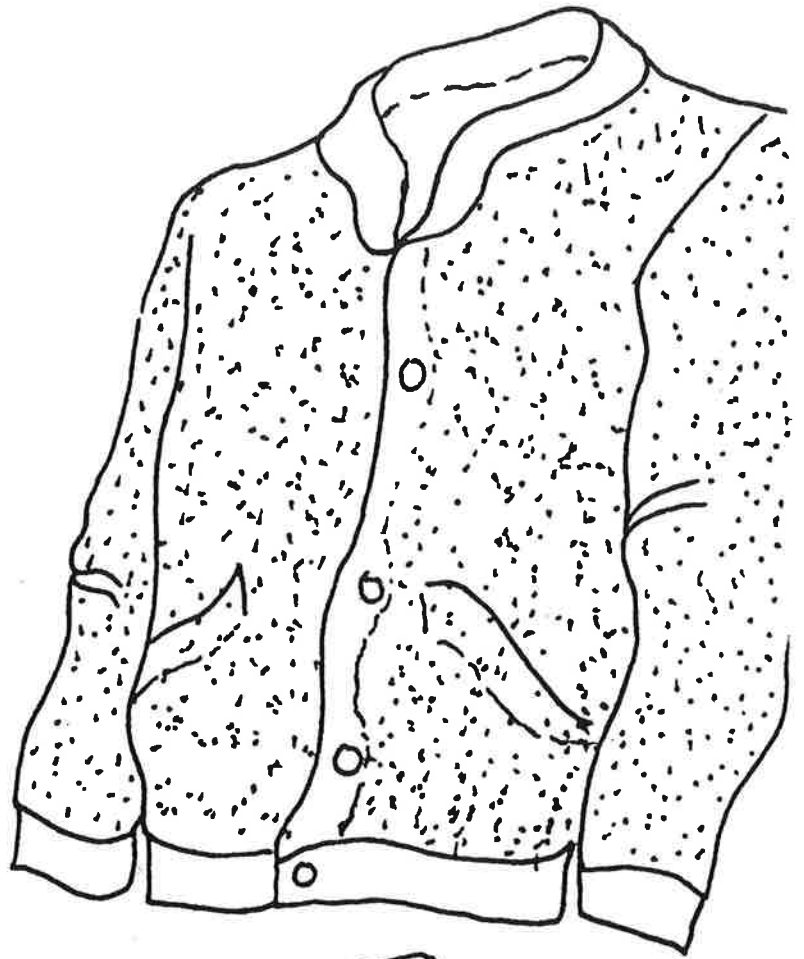


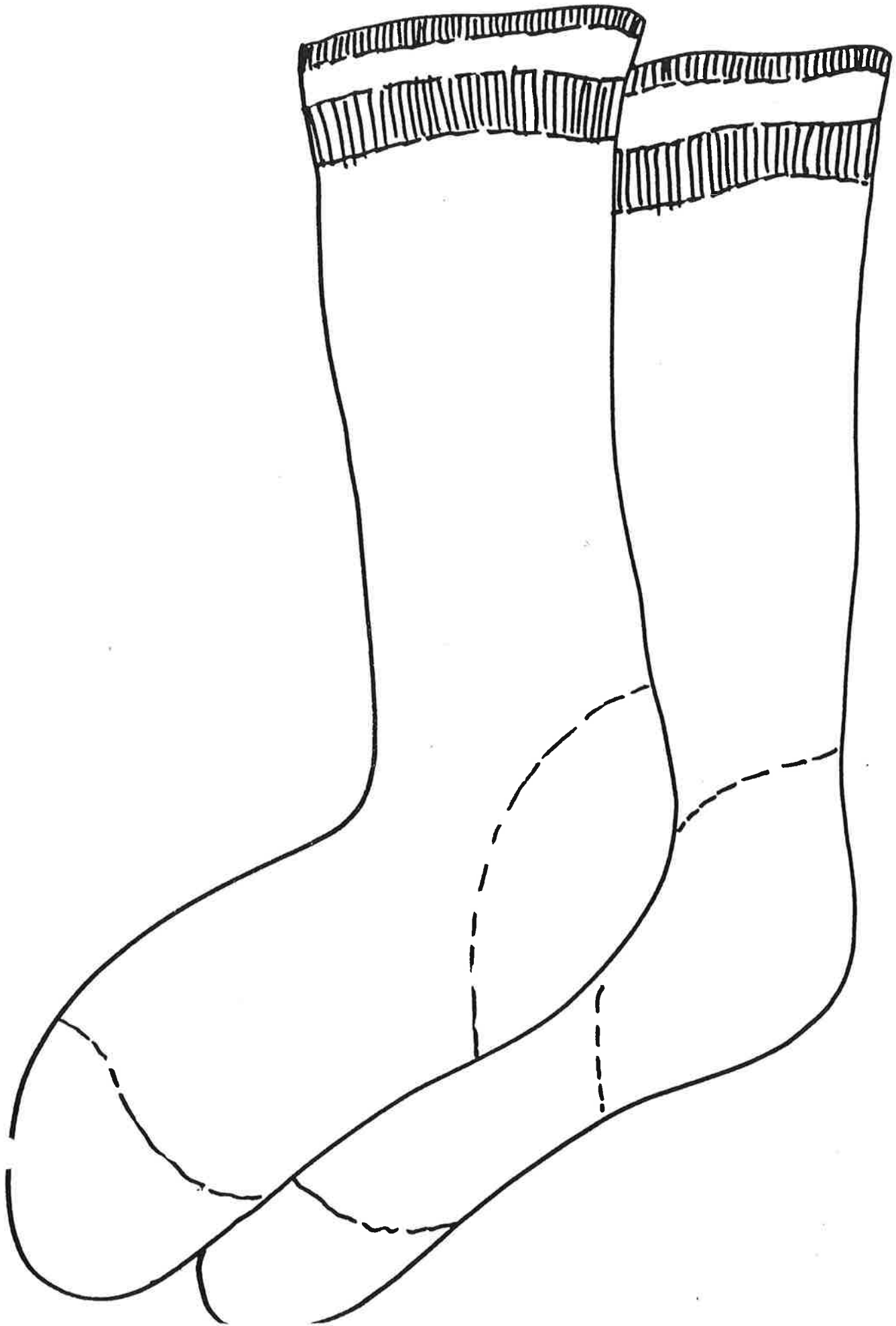


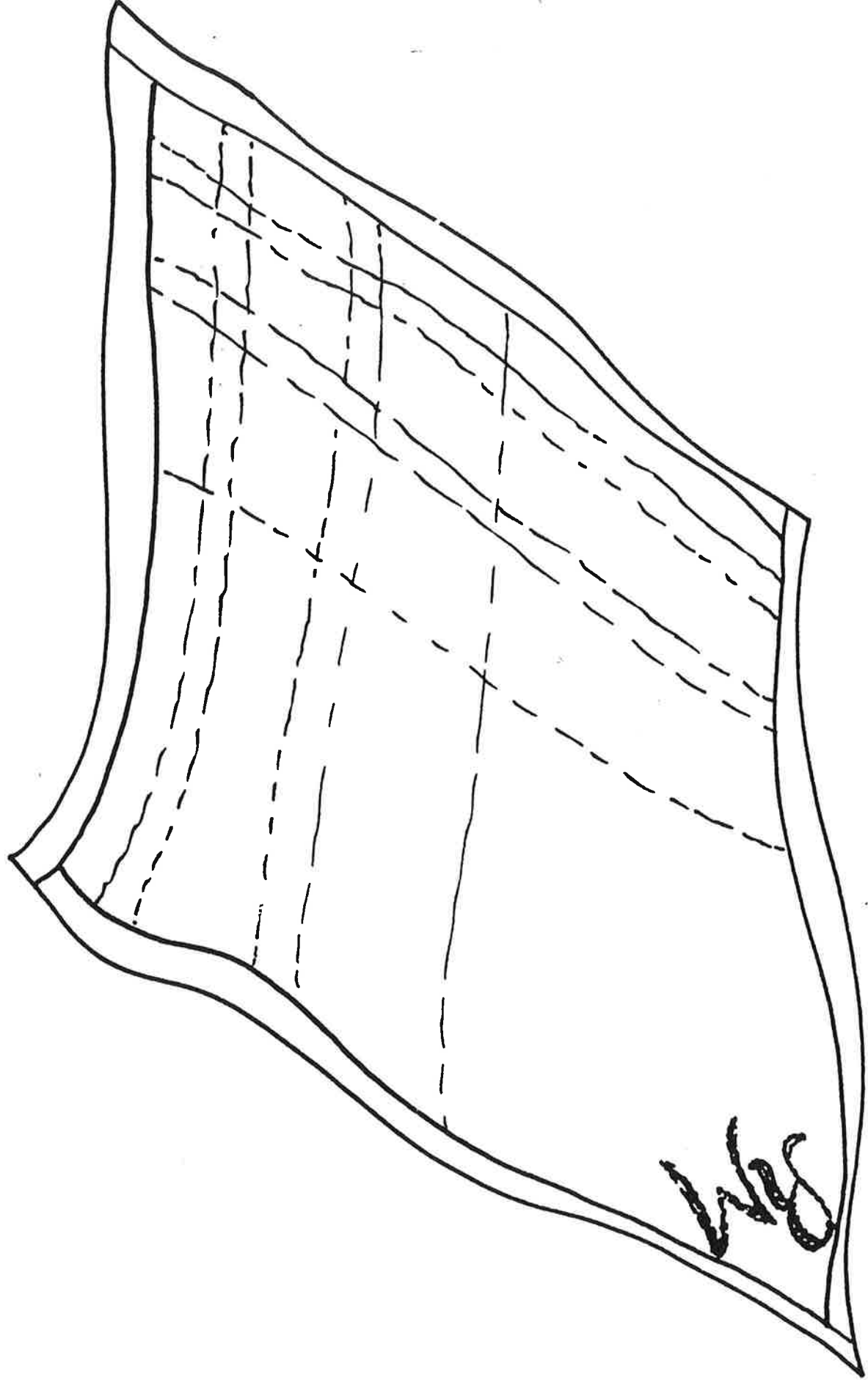


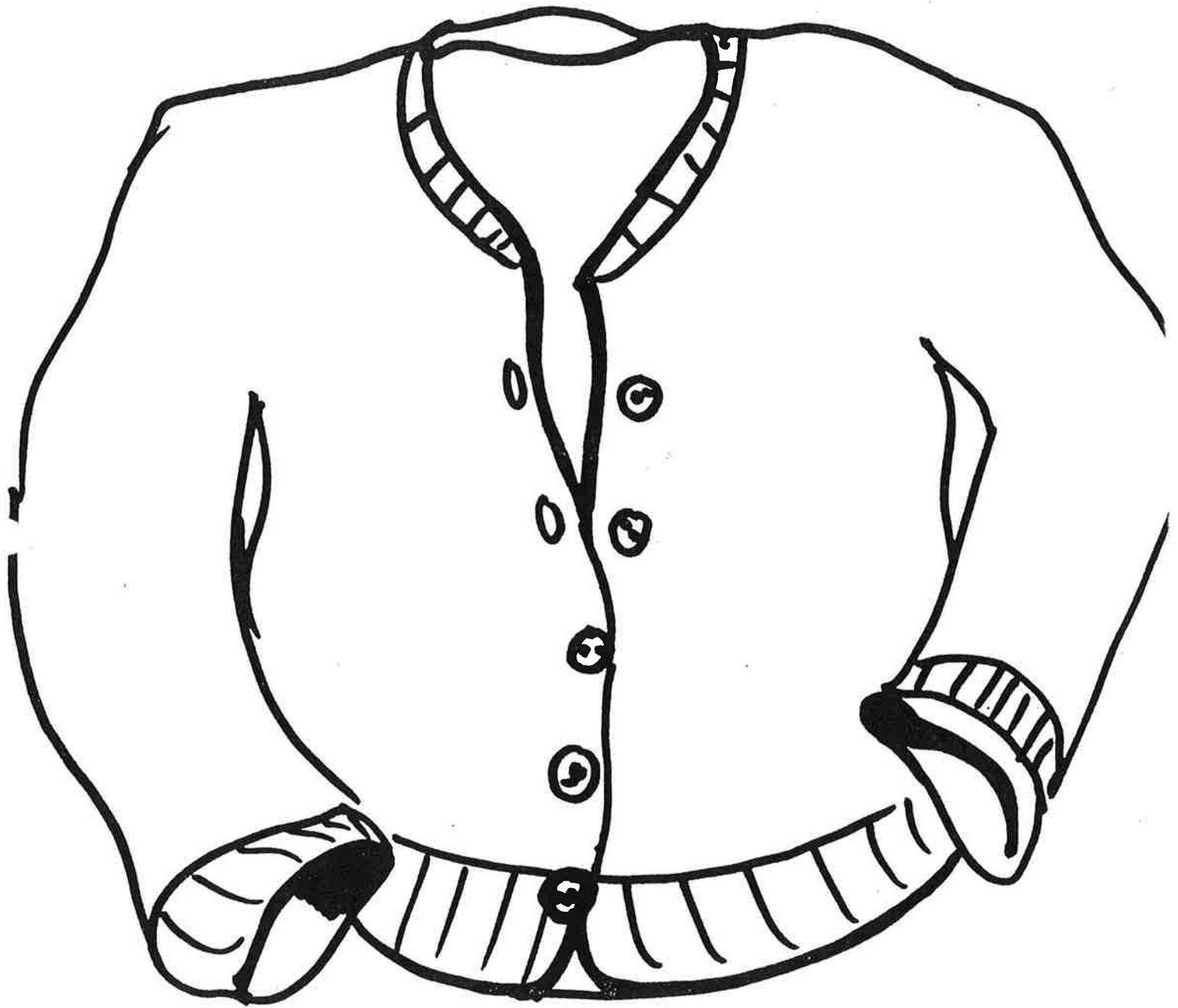


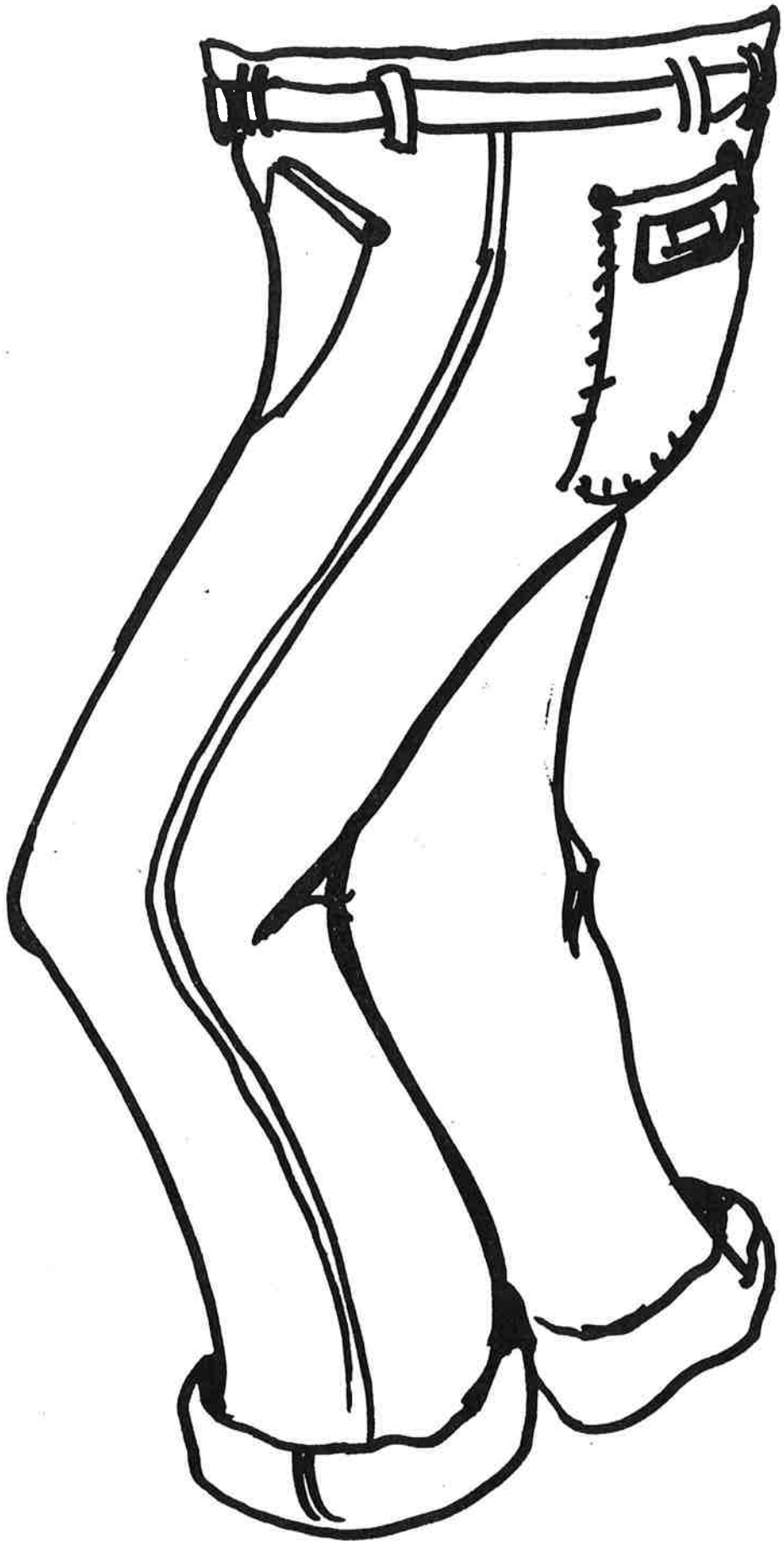


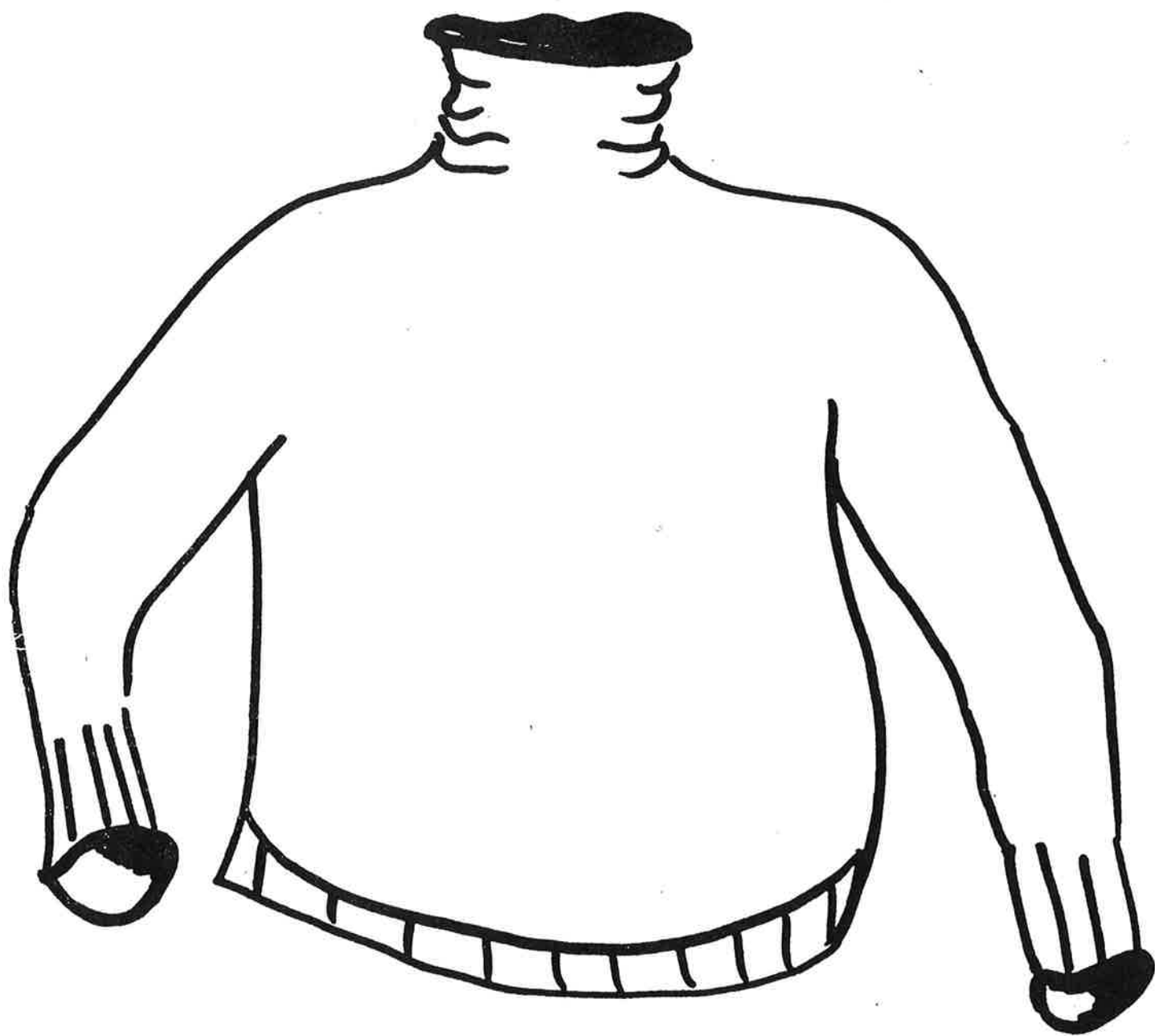












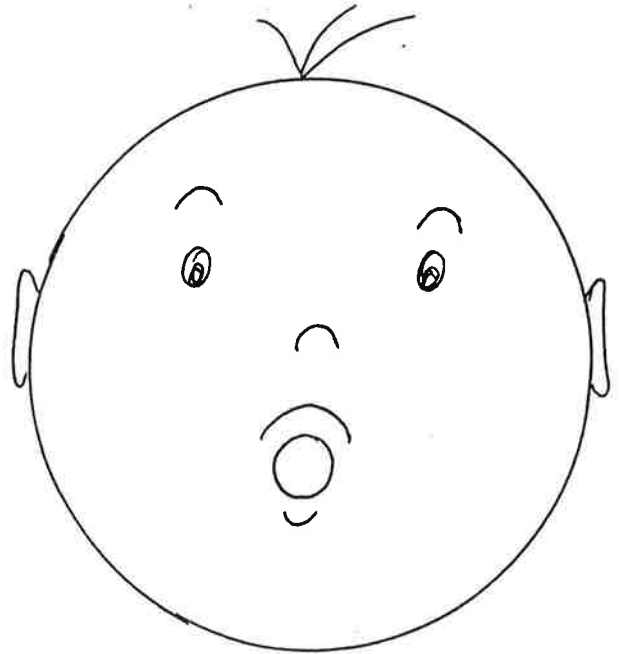
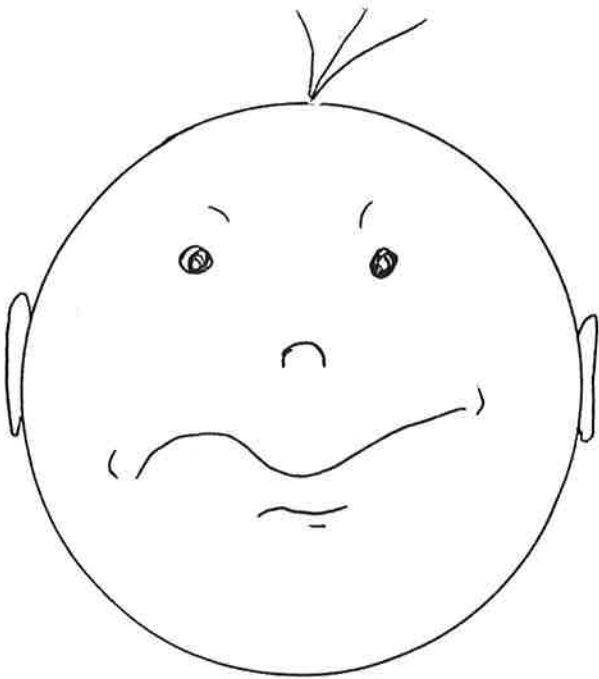
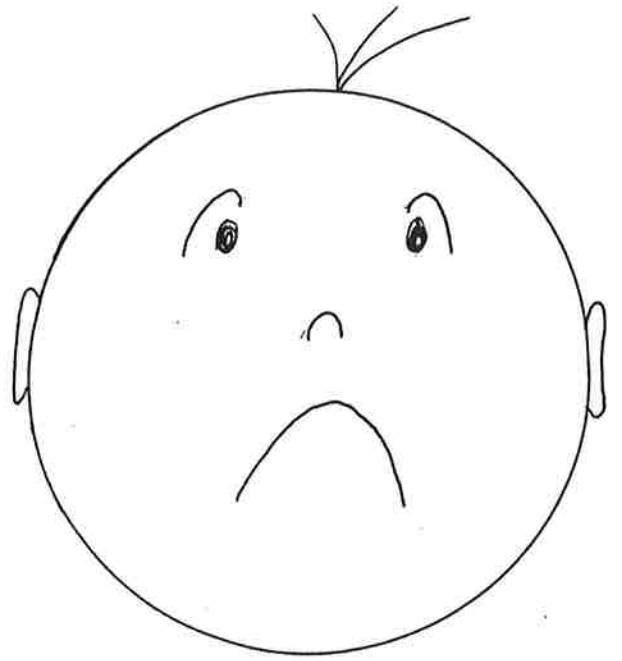
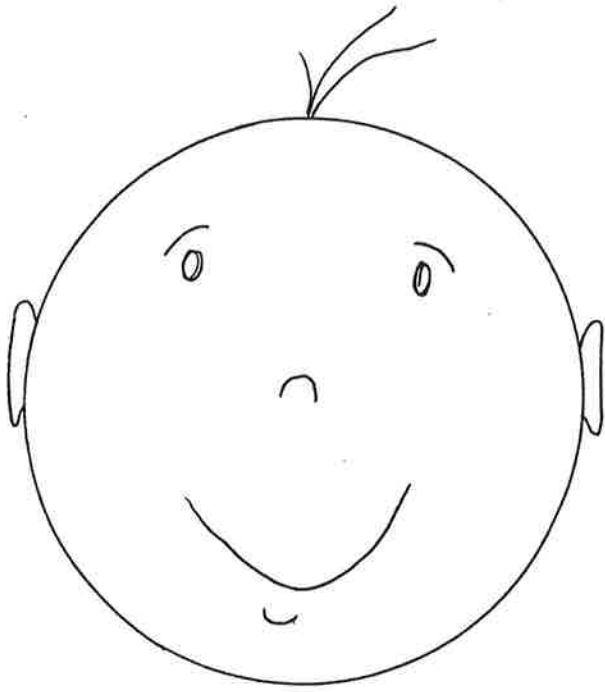


9 $\triangleleft \triangleleft \text{CP} \nabla \text{P}^{\circ} \text{P} \text{Lb} \sigma \cdot \triangleleft$:

b $\text{L} \text{P} \text{aUP} \triangleleft \triangleleft \text{PC} \cdot \Delta \text{a}$: $\nabla \text{L} \text{P} \text{a} \cdot \Delta \text{N}$ $\nabla \Delta \triangleright \triangleleft \text{P}^{\circ} \text{C} \Delta \cdot \text{U} \cdot \Delta \text{a}$

9 $\text{ba} \cdot \triangleleft \triangleleft \text{PB} \text{U}$: $\text{bb}^{\wedge} \text{U} \triangleleft \sigma \text{Pb}$ $\forall \text{c} \triangleright \text{N}^{\wedge} \text{dc}^{\wedge}$ $\text{P}^{\circ} \text{P} \text{Lb} \sigma \cdot \triangleleft \text{L} \text{P} \cdot \Delta$ $\sigma \text{e} -$
 $\Delta \text{U} \sigma \text{J} \cdot \Delta \text{a}$

$\text{dCP} \triangleright \text{P} \cdot \text{ba}$: $\text{a} \text{a} \text{b}^{\circ} \Delta \sigma \sigma \text{b}$ $\triangleleft^{\wedge} \text{CF} \cdot \text{ba}$, $\text{L} \text{P} \text{a} \Delta \text{ba} \text{N} \cdot \text{b}$



▽ Δ°ΛΡ<σ: 2:30 Λσ° 3:00
9d Ρϋβ°: <ΛΓ∇Ρϋβ°, ▷ΛΛ<J·ΔΛρ° 17

9 Ρ JΡβU° ∇ Ρ°Ρ_<Λβσ·<:

- β Ρ JΡβU° ▷CδJ° ϖ°C Λδ ▷Cα° βC·<U° Γα ϖPC°
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ασ ϖΛ° ϖ°C Λδ β ΔJ Γς° σΛ ∇ ΔC·βΡ
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ΡJΛ C·<U°)

- ΛΓΡC° <δβC ∇ Lρα·ΔΠ° ΔC·Δ°
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- ΠΓ°, ΛΓ°, ϖΡΓ°, αρVΠΓ° βC <<ΡC·< ∇ ·ΔCΡ° β ΔJ ΔC·βσσ°
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- VVβ° ·ΔCL·Δ° ΡΡ <δβCΡ° β Δ·CΔ9Λβσσ° Δ·U·Δσσ° β ΔJ
β·9ΡΛΡ° ΡΡ JCR°
- Γρ·∇ LL° βC CΛ Δ·U·< <σΓσ° Δ·U·Δσσ°
- Γα JCL°
- Δ·CΔ9 <°C β ΔJ LραU° ΔC·Δ° ϖ°C β·9ΡΓ° C°U ∇ Δ·CΔ9β°
- β·9ΡΓ° <·<Jς° ΡΡ ·<·ΔCΡ° ·<°βΔβα CΛ°d° C°U ·∇ΠσβU° ΓΡ°,
C°U ·∇ΠσβU° Lρα<ΛJ·Δ°
- ·ΔCL·Δ° ΡΡ <Π <δβCΡ° ∇ Lρα·ΔΠσσΡ ·<°βΔβα <°C β ΔJ
·ΔCL·<R°
- ΠΓ°, ΛΓ°, ϖΡΓ°, αρVΠΓ° <<ΡC ∇ ·ΔCL·<R° 9 ΔJ <ΡΠαΡ°
<σΔ ·<°βΔβα

- ·ΔCL·Δ° ΡΡ ▷JCR° <βΓ·Δσσ° ∇ ·ΔCΡ° β ΔJ ΔC·βσσΡ
·<°βΔβα ▷ΠC·Δσ·< CΛ°d° ΠΓ° ΔJ ΔC·β° <C·∇βΓ°, αρVΠΓ° ΔU9
ΔC·β° Ρ°Ρ_<ΛJ·ΔβΓ°, C°U ∇ ΔJ ΔC·β° <C·∇βΓ°, C°U ∇ ΔJ ΔC·β°
Ρ°Ρ_<ΛJ·ΔβΓ°, 9d Γ°βα°
- ·ΔCL·Δ° ΡΡ ▷JCR° Π<ΡJ·Δσσ° β Ρ ΔJ ·<<CΡ° ∇ ΔJUR°
Ρ°Ρ_<ΛJ·ΔβΓd° ϖ°C <σΔ ·<°βΔβα β Ρ ·<<CΡ° ΡΡ <Π <δβCΡ°
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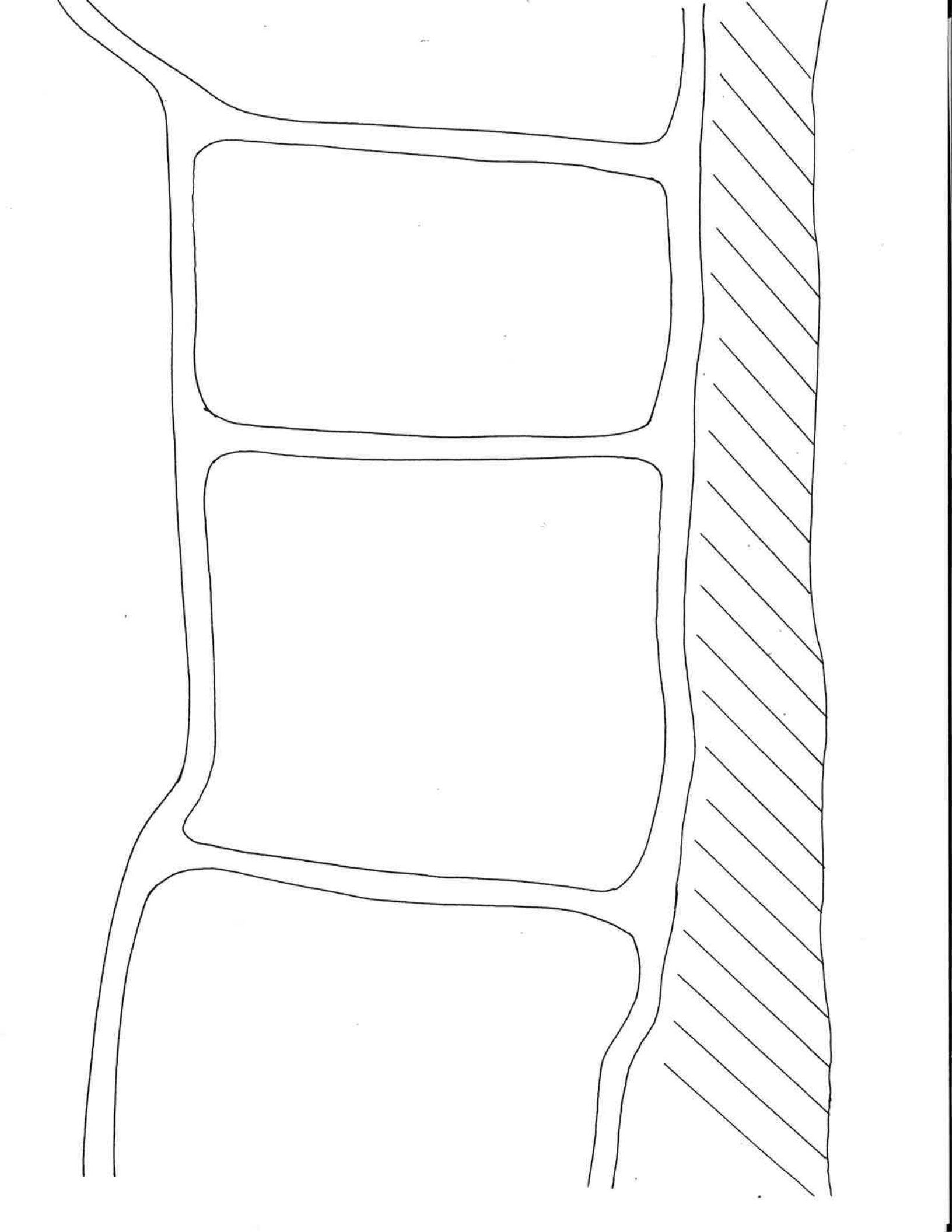
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β ΔJ LραUσ° ▷ΠC·Δσ·<° ϖ°C ΡΡ ·ΔCΡ° C°C ∇ ΔJ ΔC·βσσΡ
d·C° ·<°βΔβα CΛ°d° <δρ·ΔβΓ°, Ρ°Ρ_<ΛJ·ΔβΓ°, <° <Λ°,
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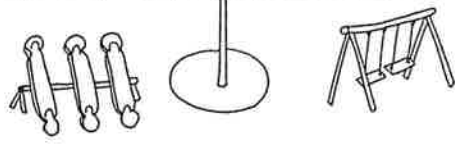
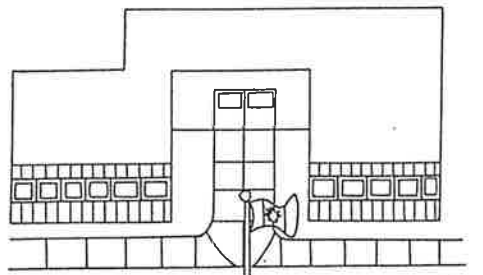
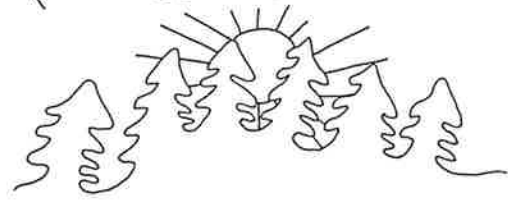
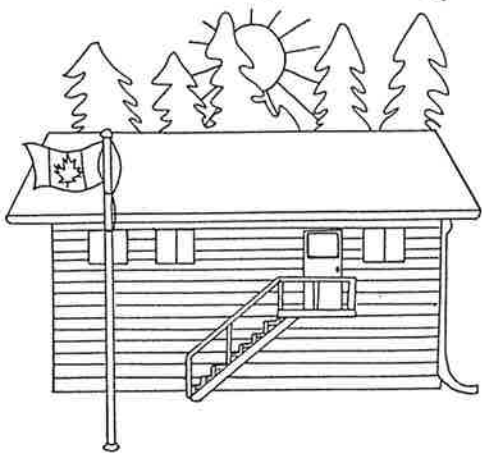
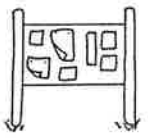
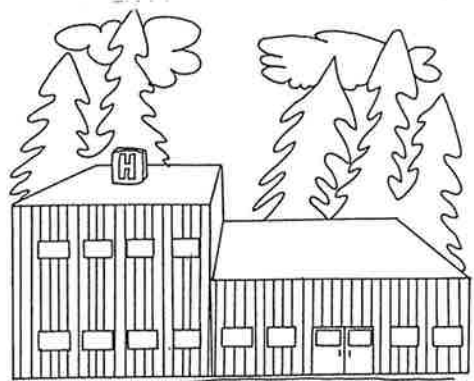
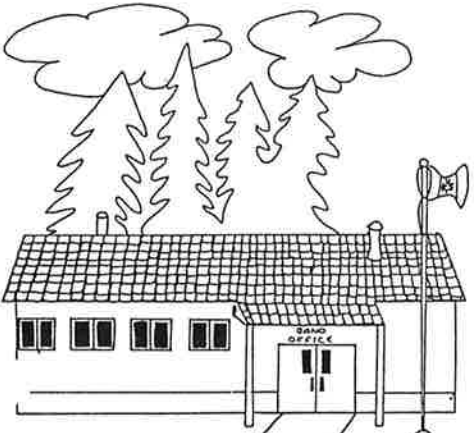
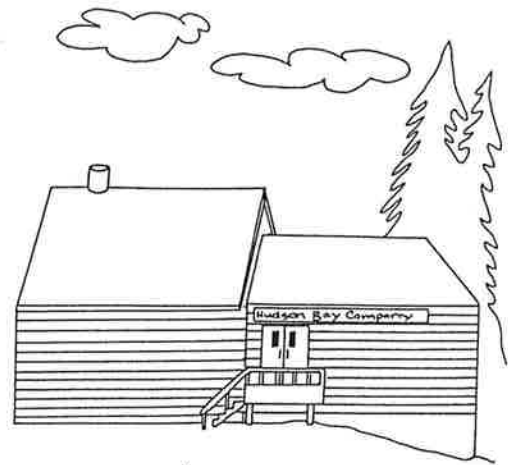
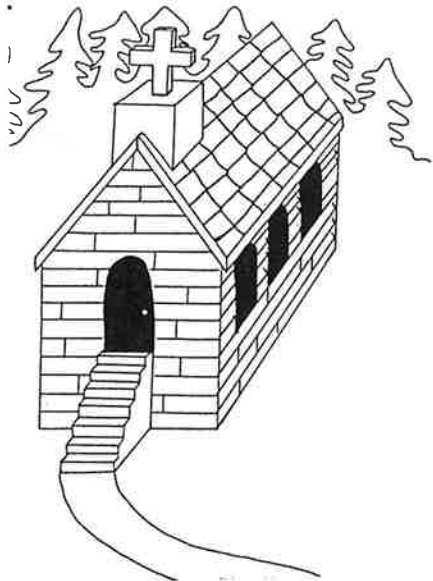
9 $\triangleleft\triangleleft CP \nabla P^*P_{\triangleleft} \triangleleft Lb\sigma \cdot \triangleleft$:

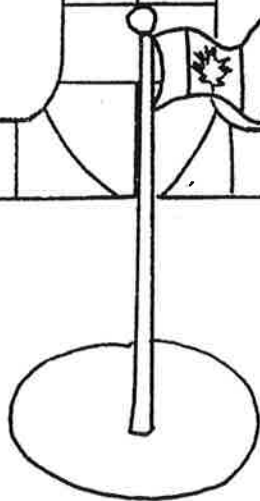
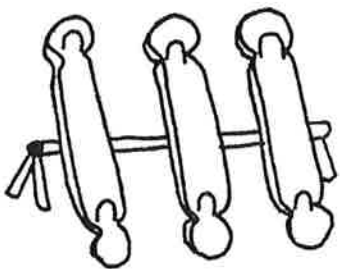
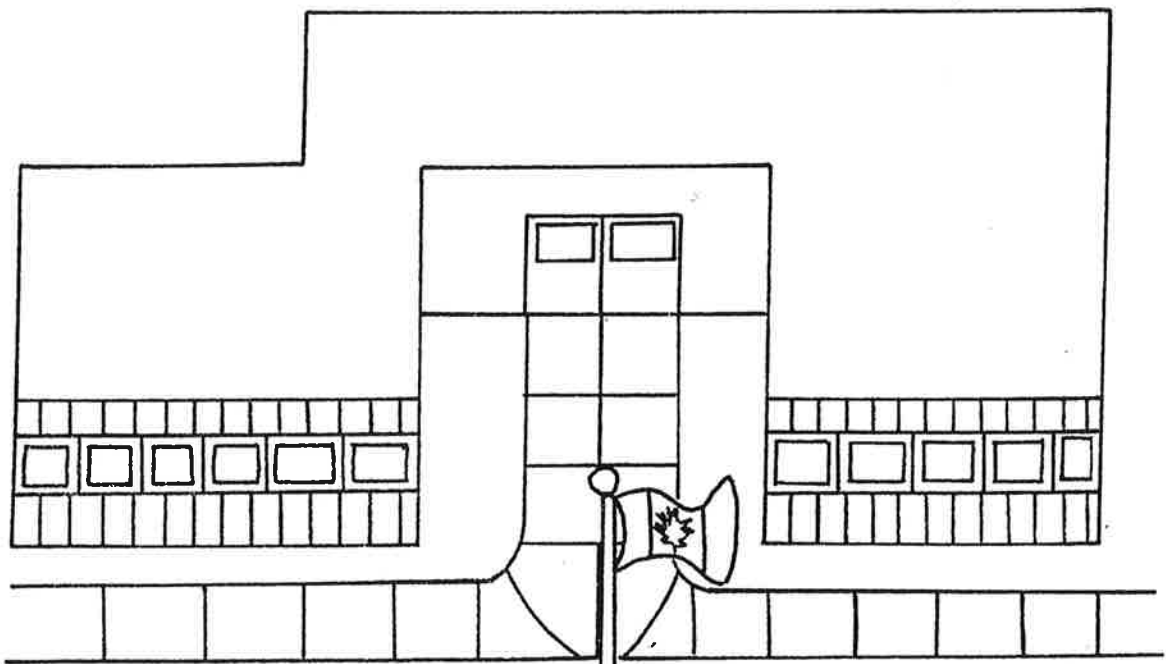
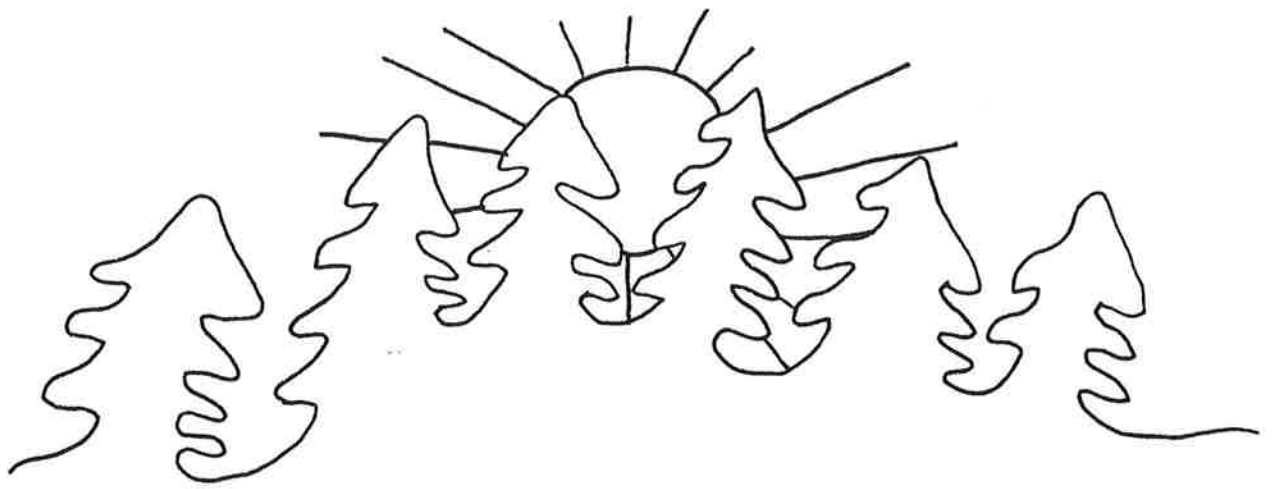
b $L_{P_a}UP \triangleleft\triangleleft PC \cdot \Delta_a$: $\nabla L_{P_a} \cdot \Delta N \nabla \Delta \triangleright \triangleleft \sigma^{\wedge}C \Delta \cdot U \cdot \Delta_a$

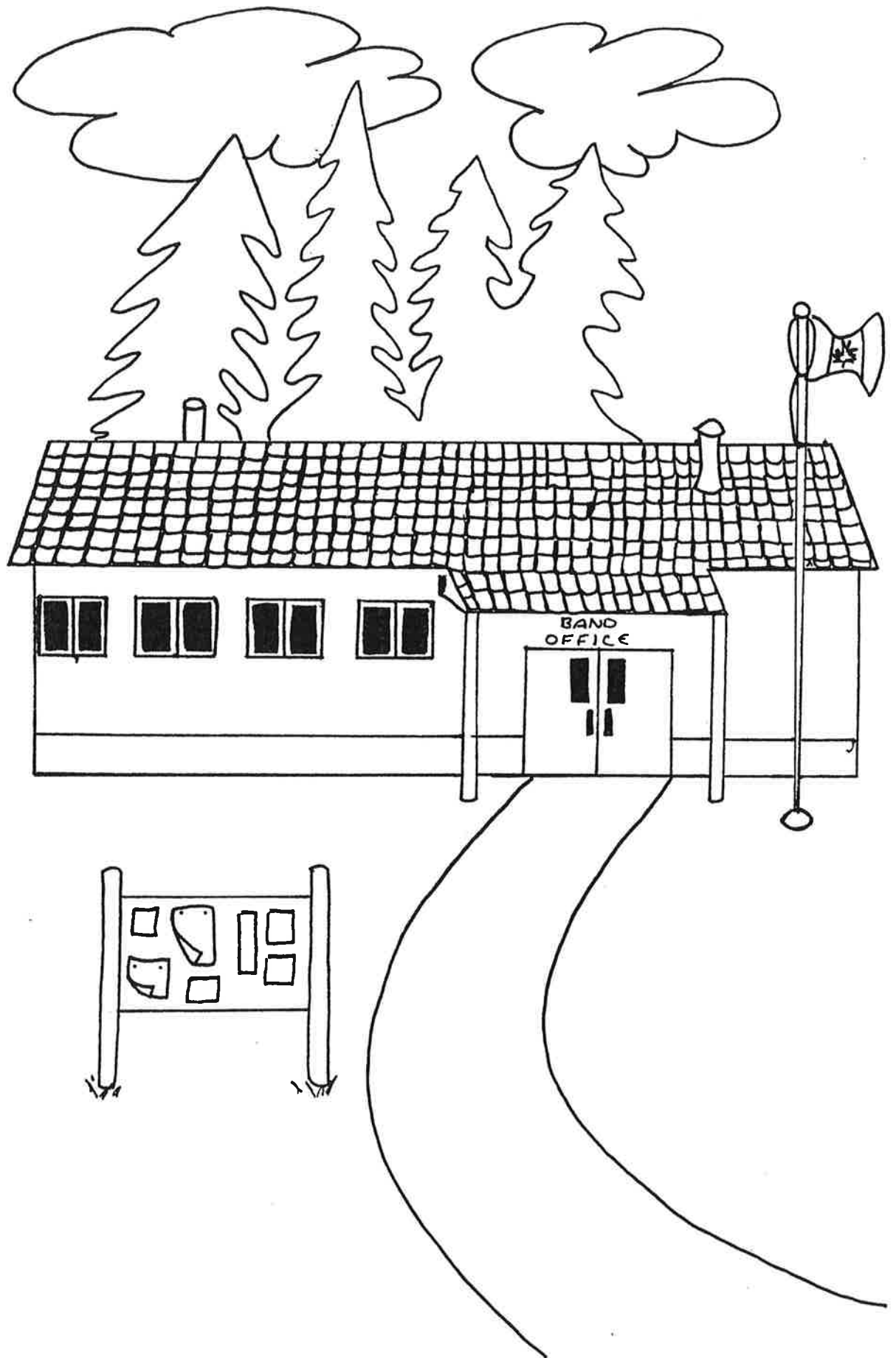
9 $b_a \cdot \triangleleft\triangleleft P_bU$: $\nabla_{\triangleleft} \triangleright N^{\wedge}d_{\triangleleft}^{\triangleleft} P^*P_{\triangleleft} \triangleleft Lq \cdot \Delta^{\triangleright} \sigma^{\wedge} \text{---} \cdot \triangleleft^{\wedge} b \Delta b_a \sigma^{\wedge}C$
 $\Delta \cdot C \Delta q \cdot \Delta^{\triangleright}$

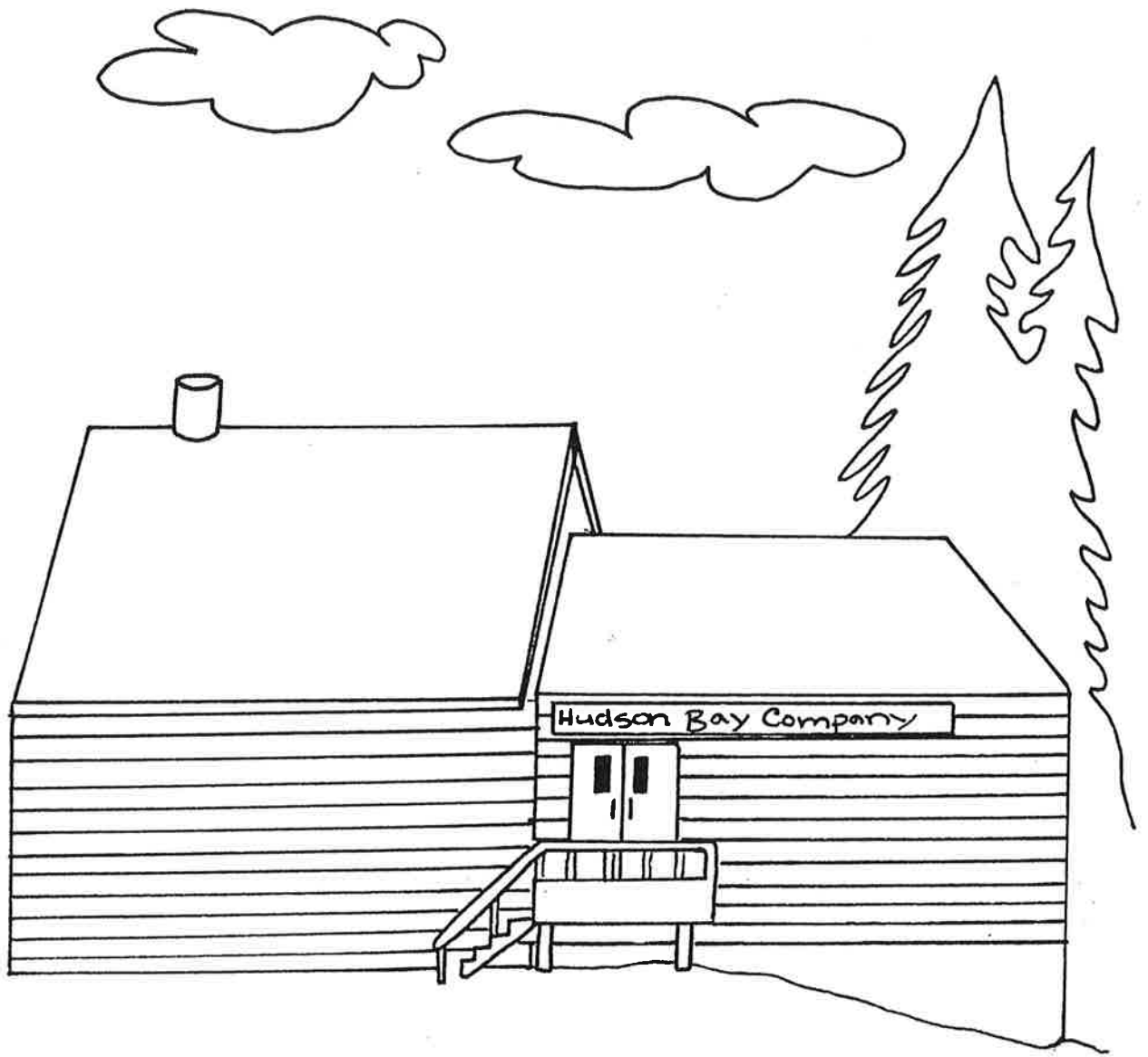
dCP \triangleright 9.b $_a$: $\nabla \Gamma_{\triangleleft} \nabla L_{P_a} \cdot \Delta N \Delta C \cdot \Delta^{\triangleright}$, $\nabla \triangleleft \wedge \triangleleft \sigma^{\wedge} \nabla L_{P_a} \cdot \Delta N$
 $\Delta C \cdot \Delta^{\triangleright}$, $\nabla \Gamma_{\triangleleft} P \sigma^{\wedge}C \nabla \triangleleft \wedge \triangleleft \sigma^{\wedge} P \nabla L_{P_a} \cdot \Delta NP \cdot \triangleleft^{\wedge} b \Delta b_a \Delta C \cdot \Delta \sigma^{\wedge} b$
 $\Delta C \cdot bP$, $\triangleleft \wedge \cdot b \Delta b^{\triangleright}$, $L_{P_a} b_a$

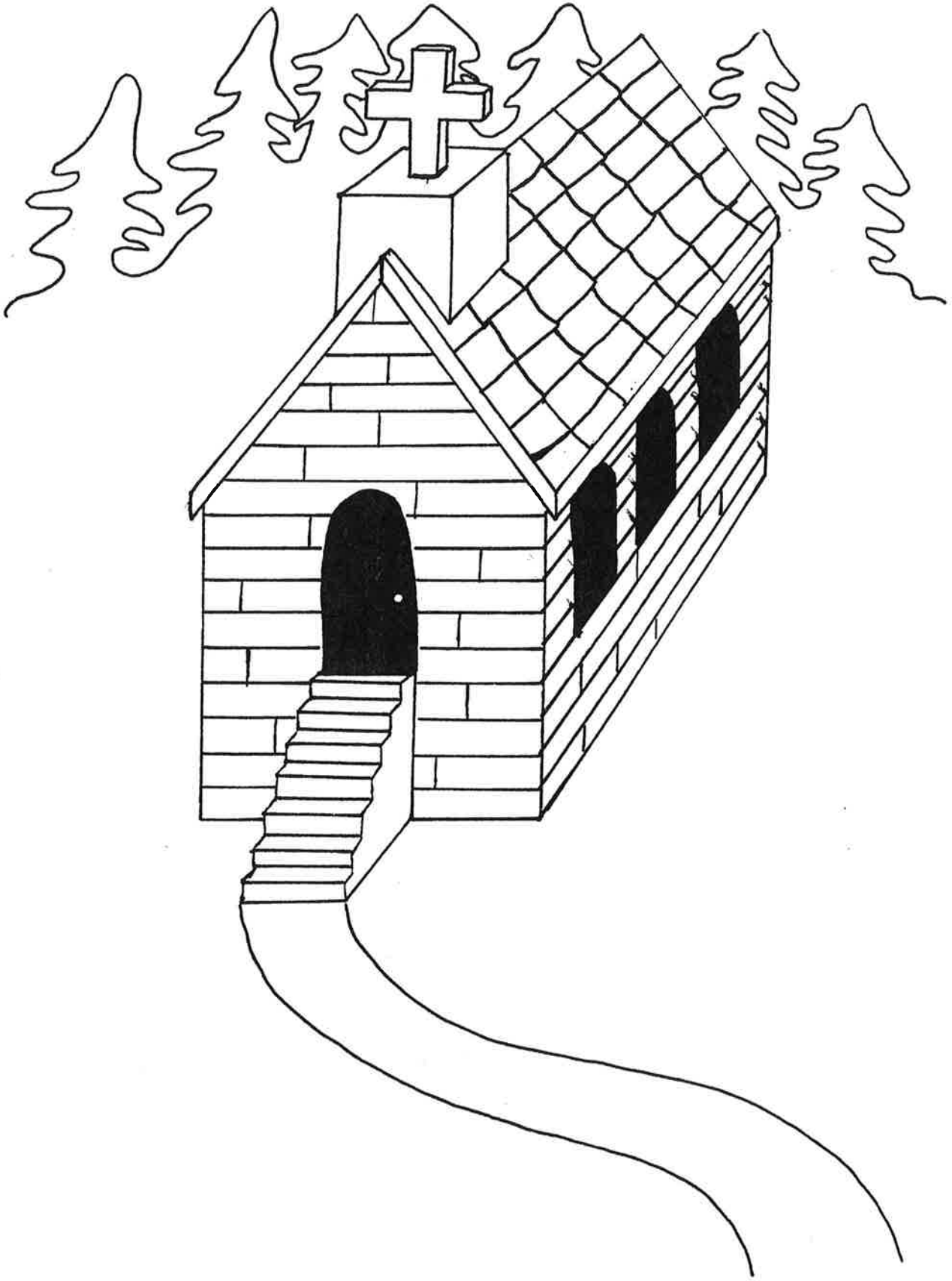


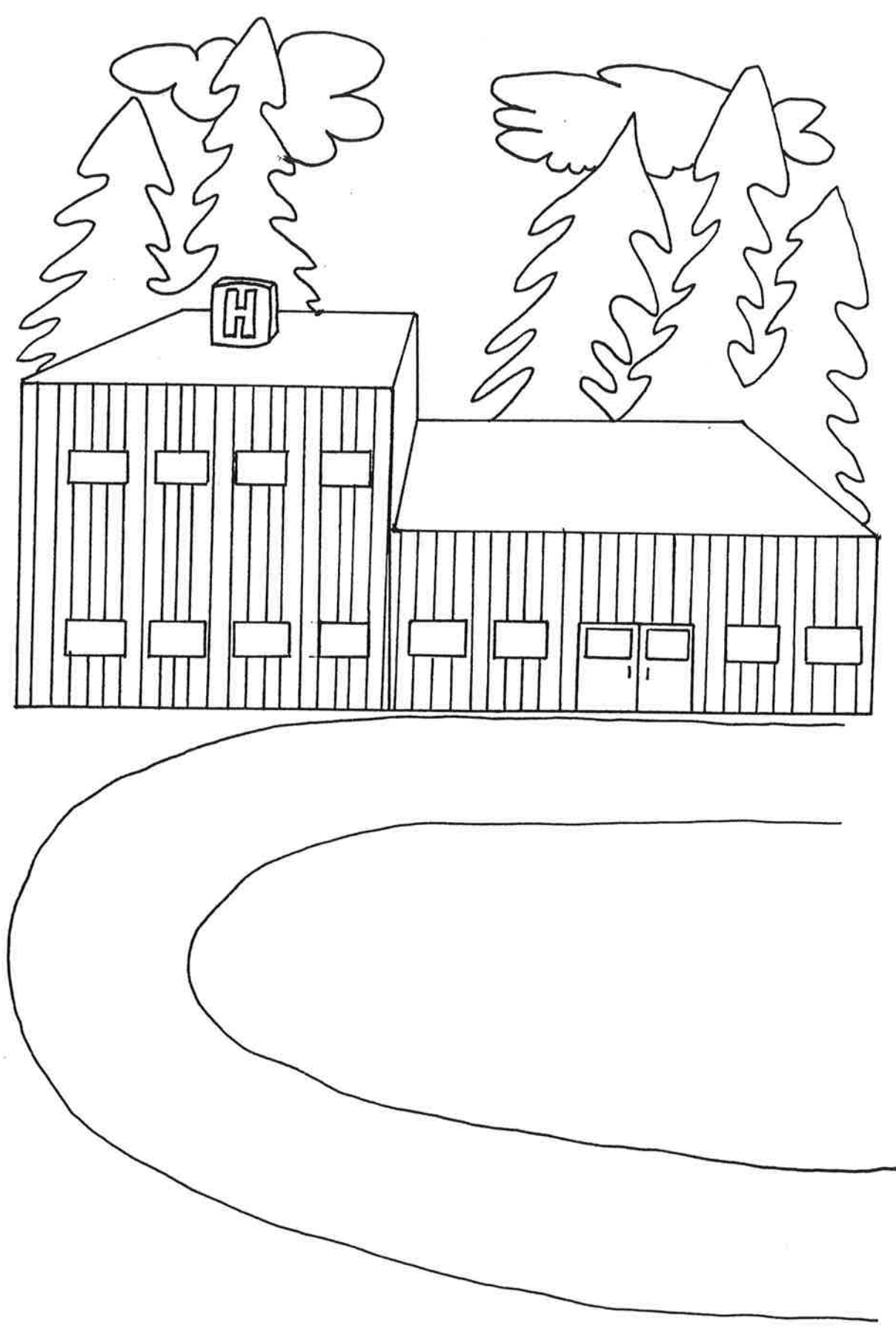


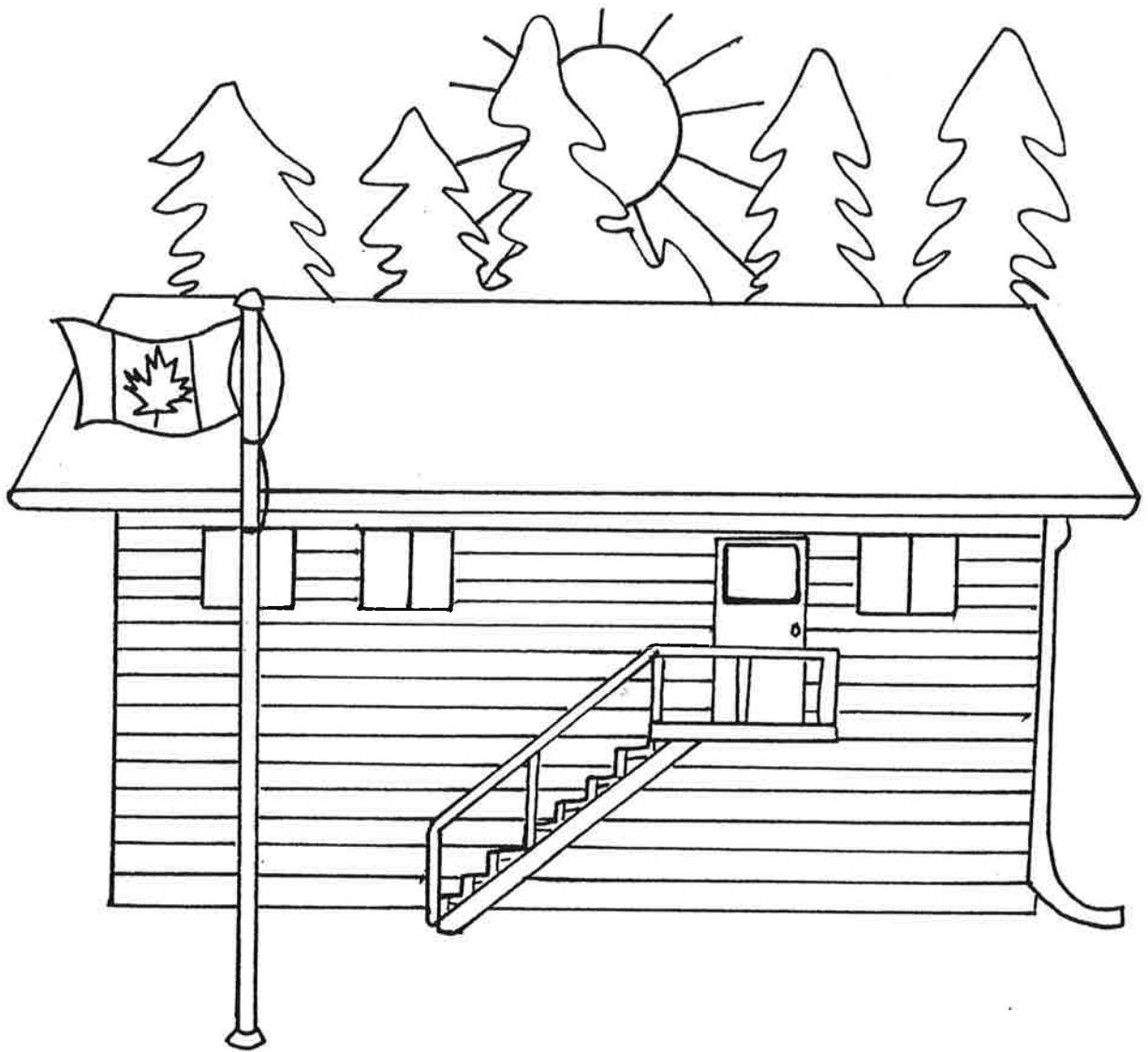


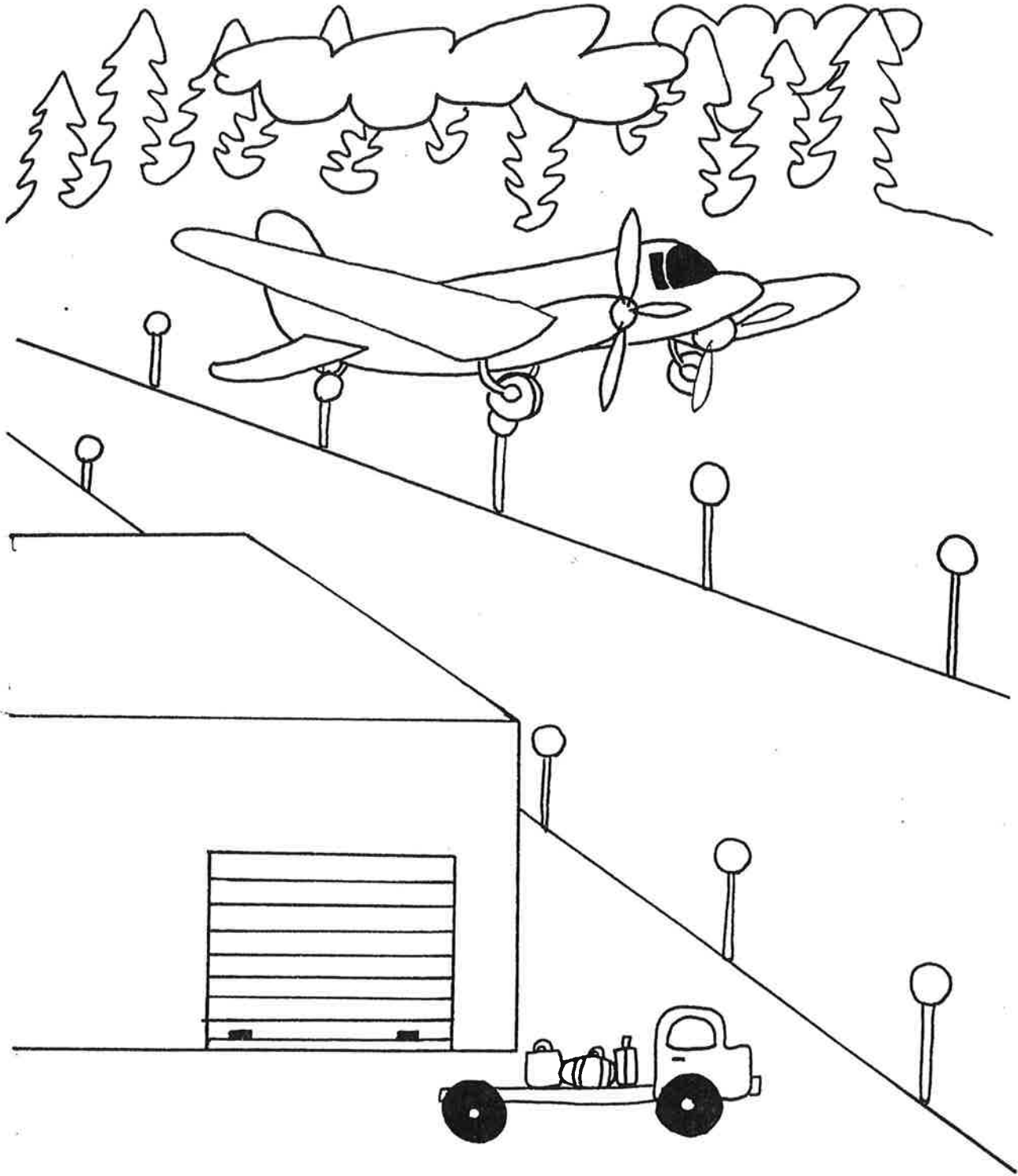


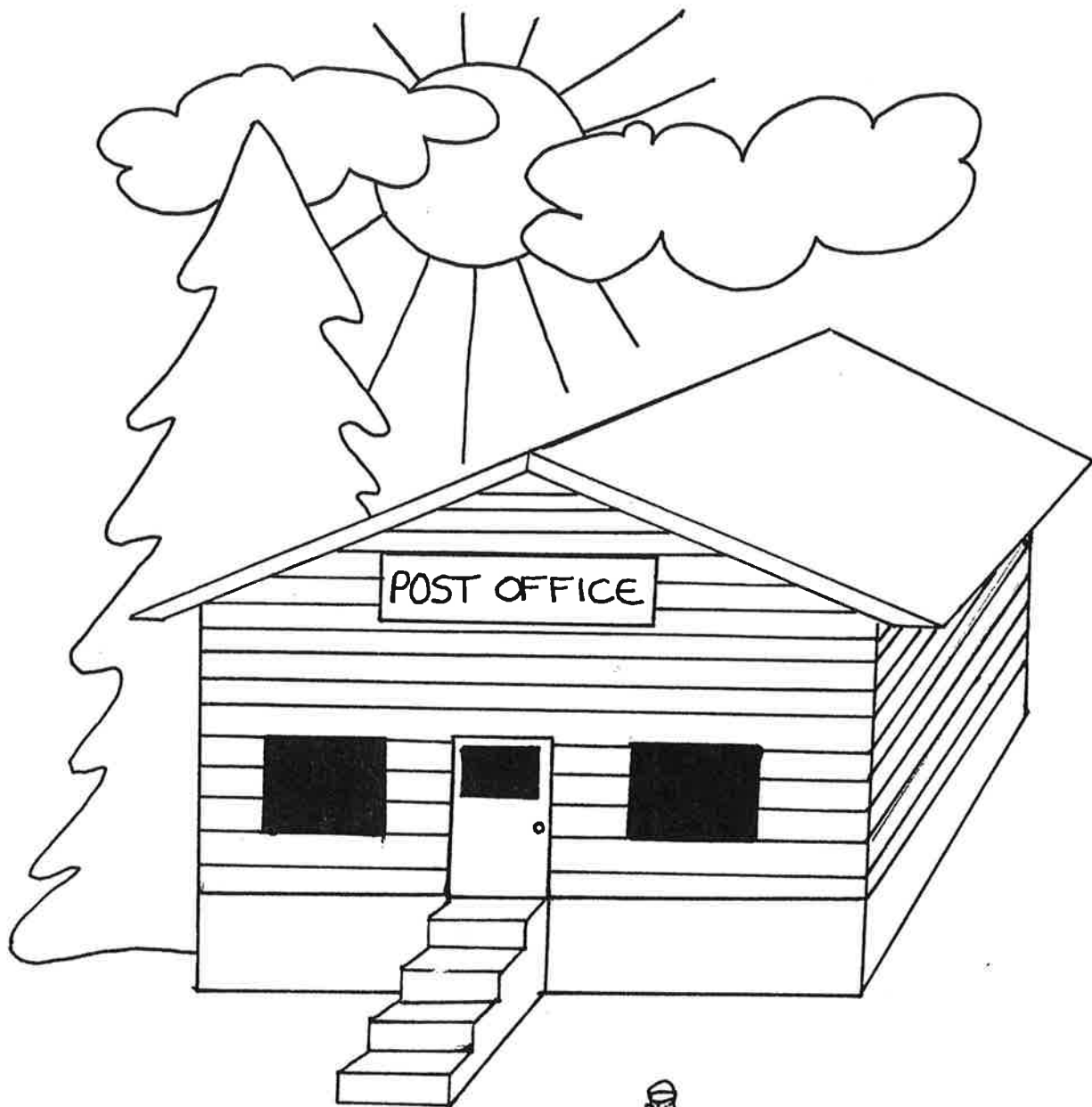


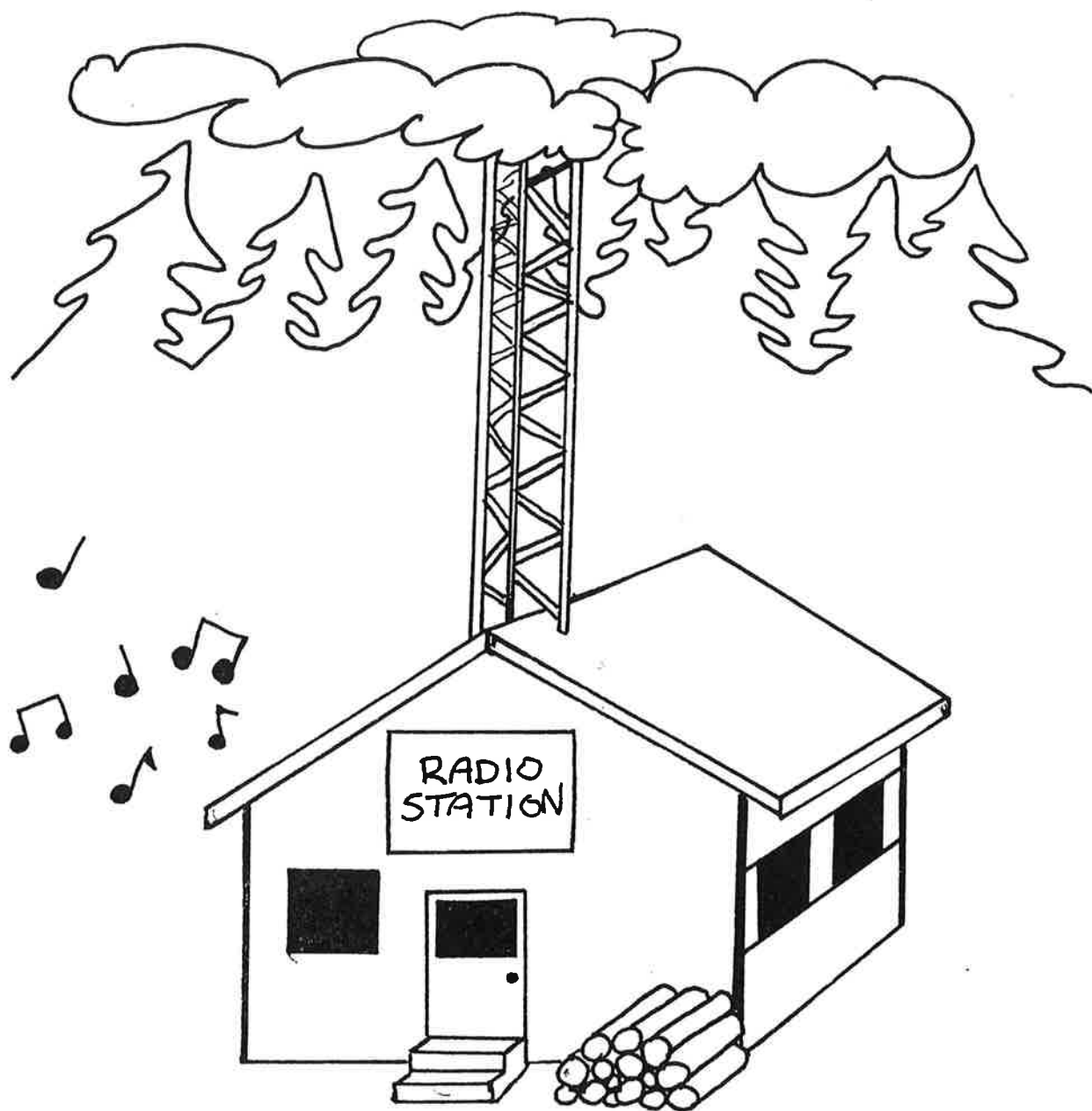


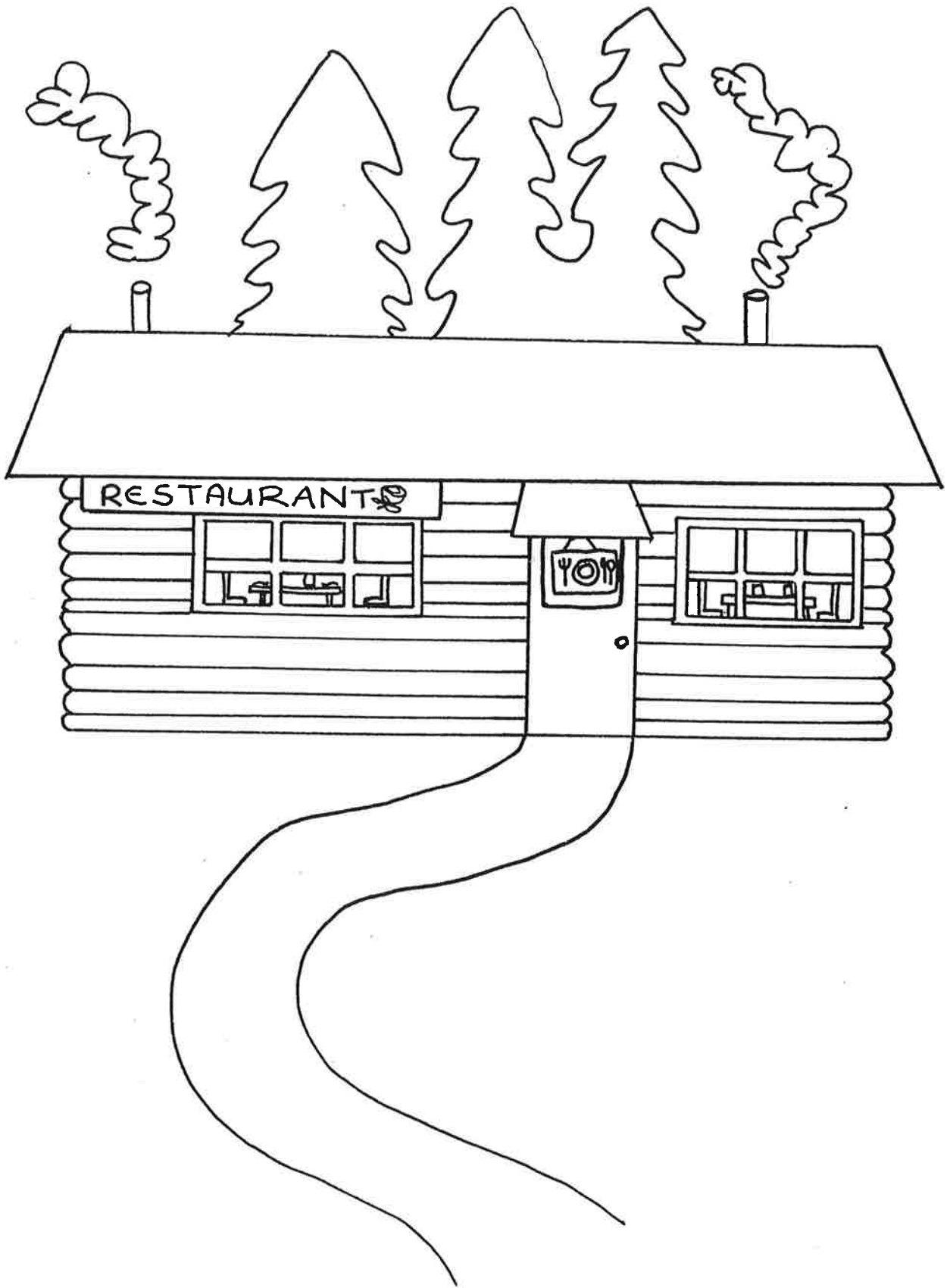




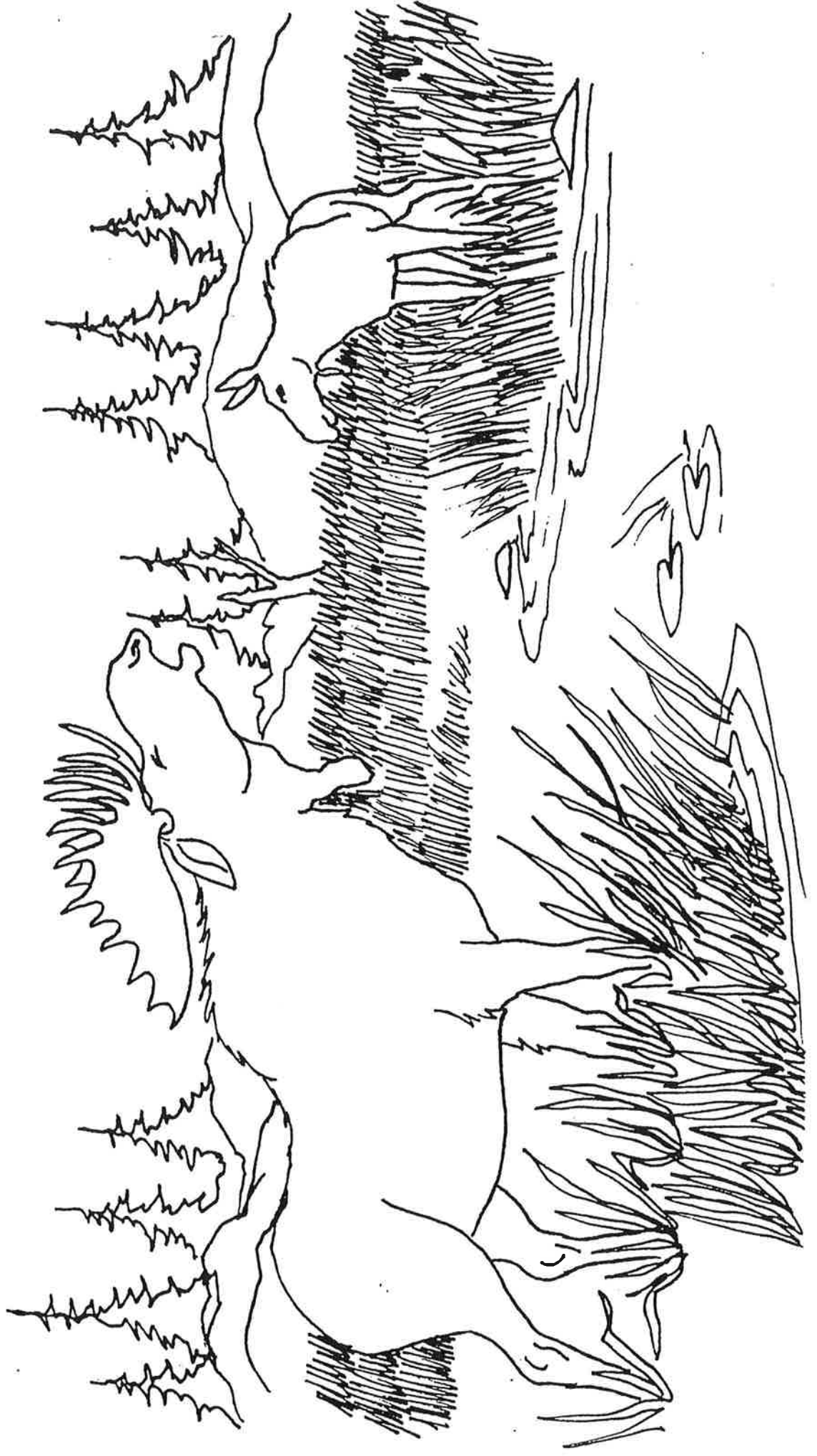






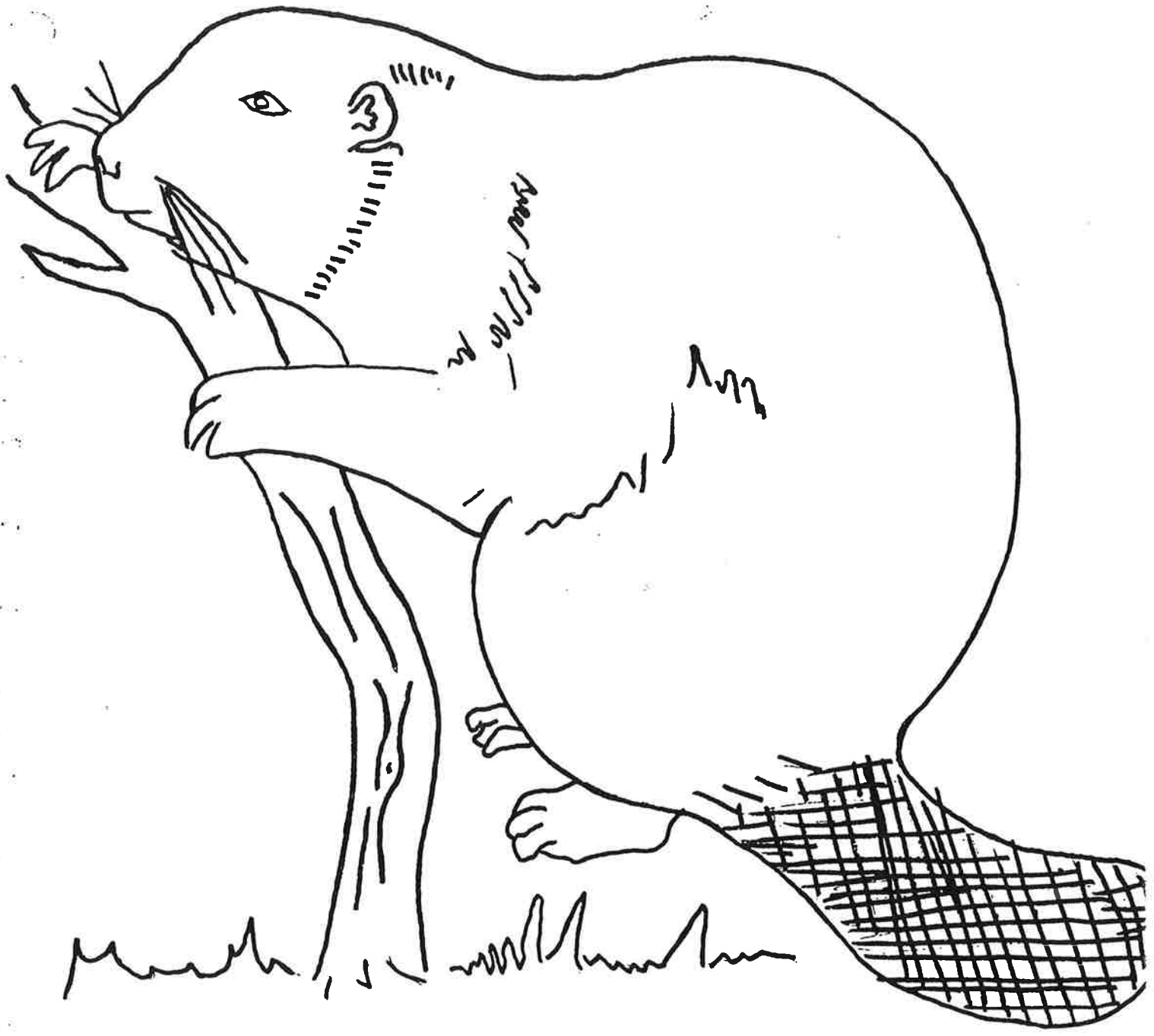












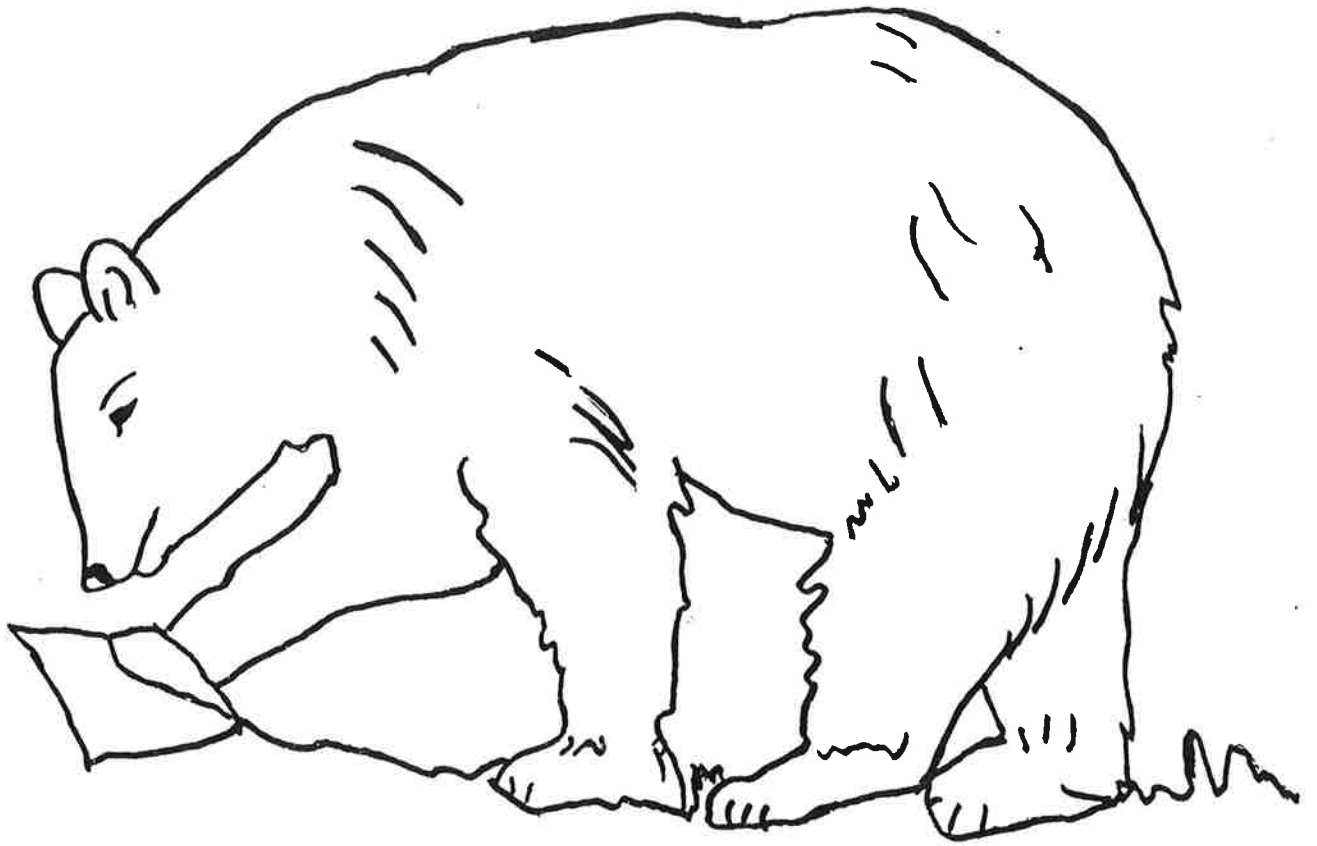


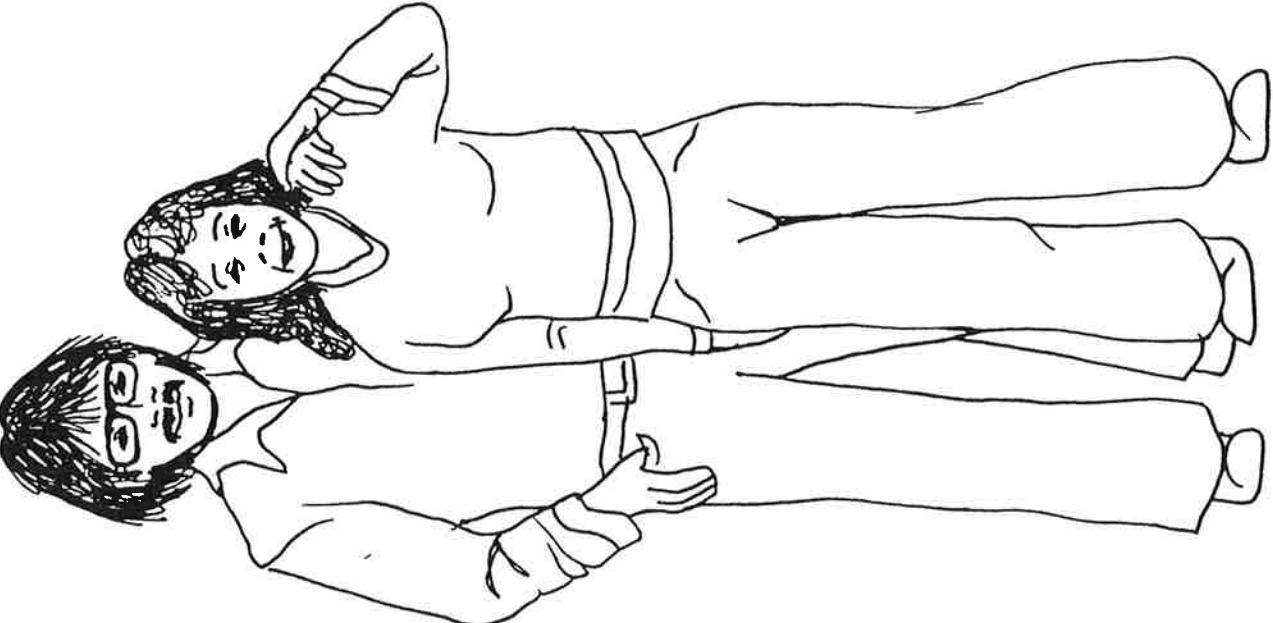
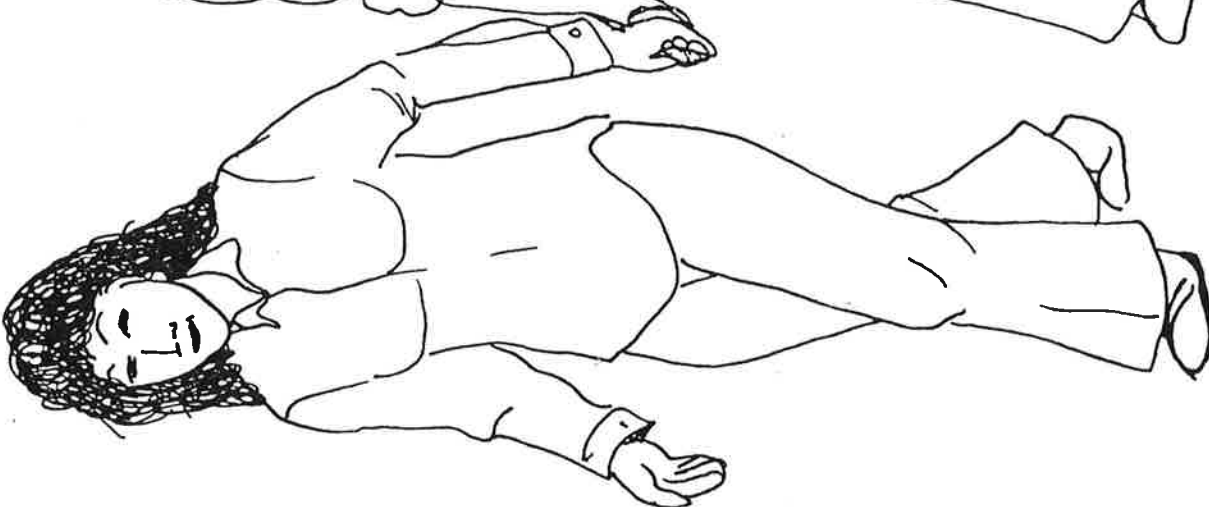
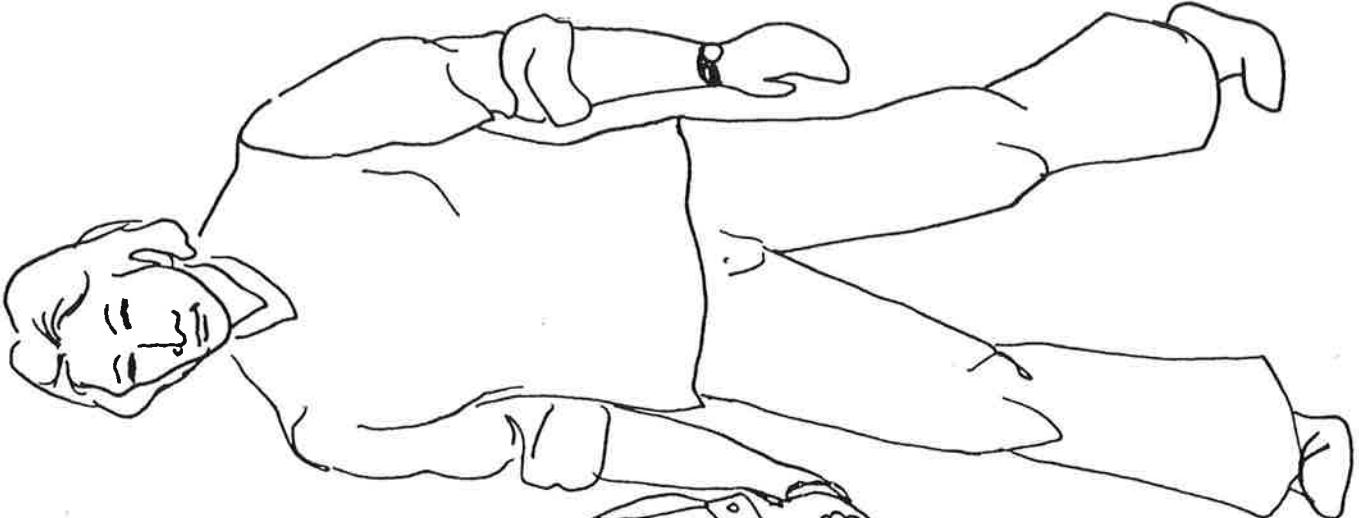


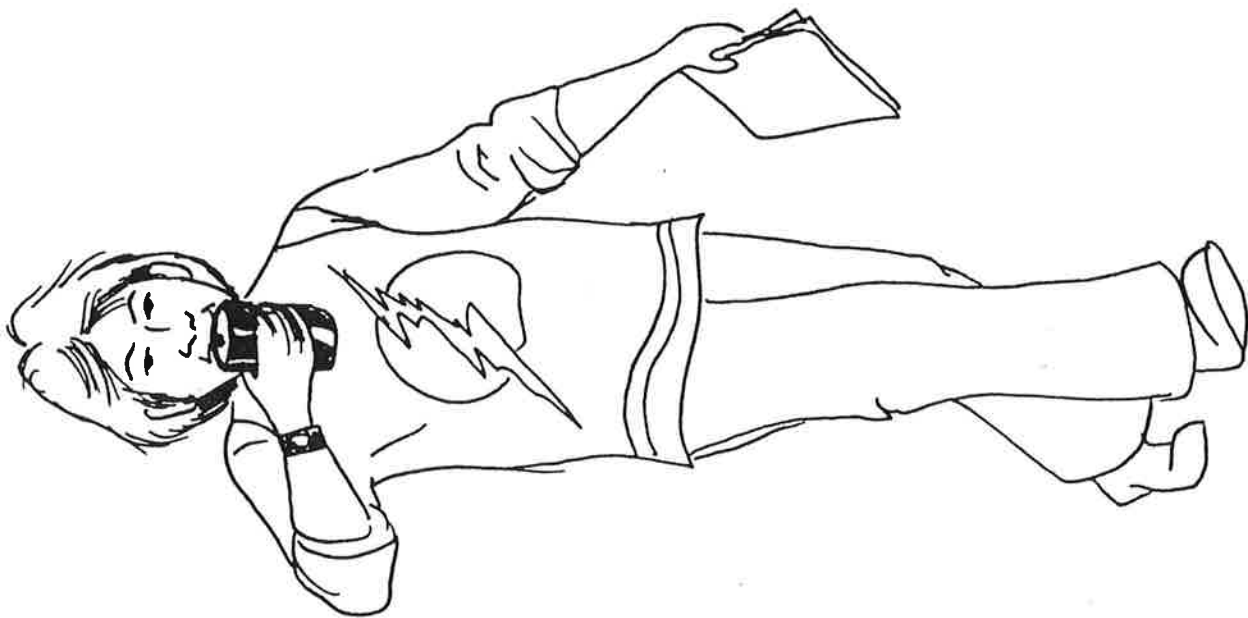
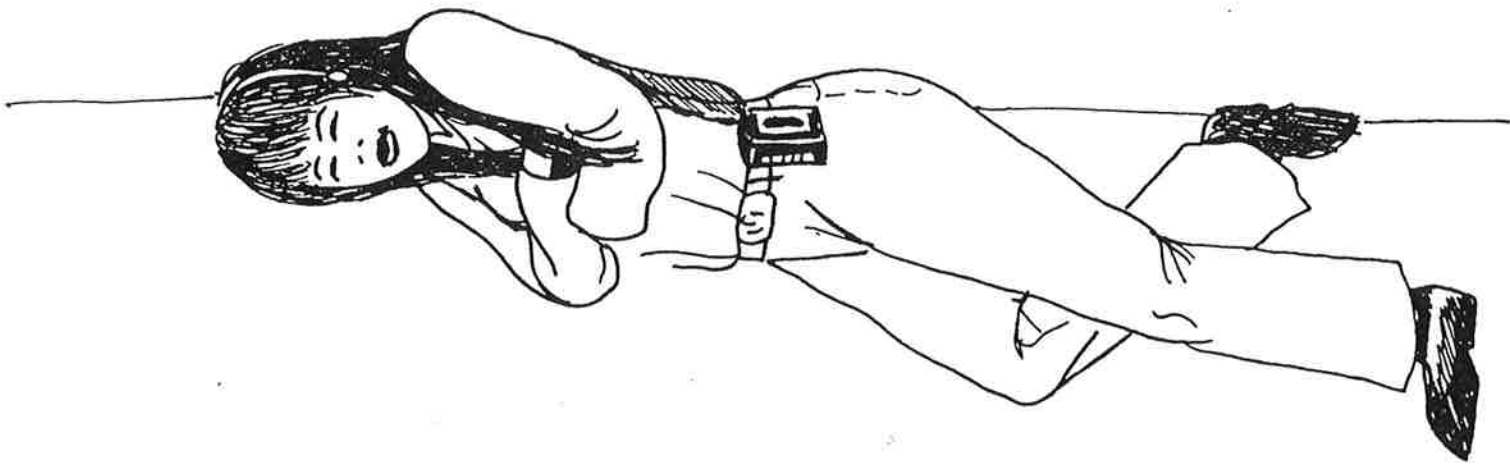


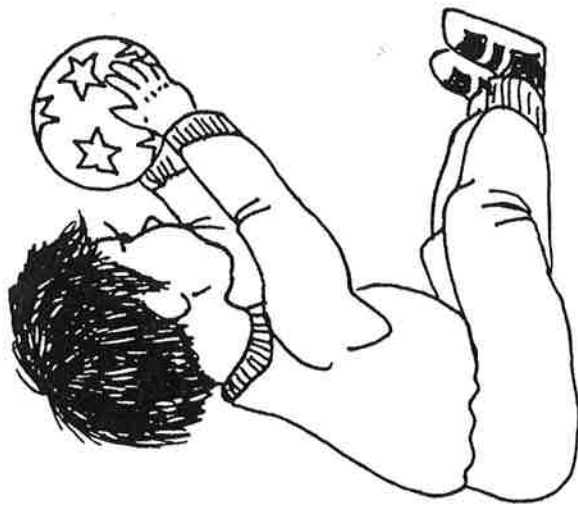














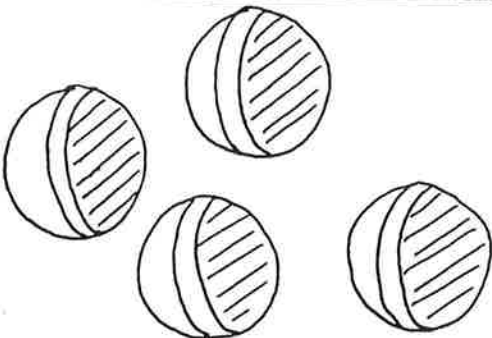
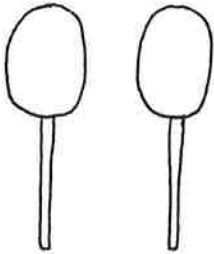
- $L_{\alpha} \triangleleft \triangleleft PC_{\beta} \cdot \Delta_{\alpha}$ $\tau^{\circ} C \triangleleft \triangleleft \Delta \cdot U \cdot \Delta_{\beta} \triangleleft \triangleleft \Delta_{\beta} \cdot \Delta_{\beta}$
- $V \cdot V \cdot \tau^{\circ} C \triangleleft \triangleleft \Delta \cdot \Delta \cdot \Delta$
- $L_{\alpha} \triangleleft \triangleleft J \cdot \triangleleft PC_{\beta} \cdot \Delta_{\alpha}$ $P L_{\alpha} \Delta \beta \sigma \cdot \triangleleft \triangleleft \Delta_{\beta} \triangleleft \triangleleft \Delta_{\beta} \cdot \Delta_{\beta}$

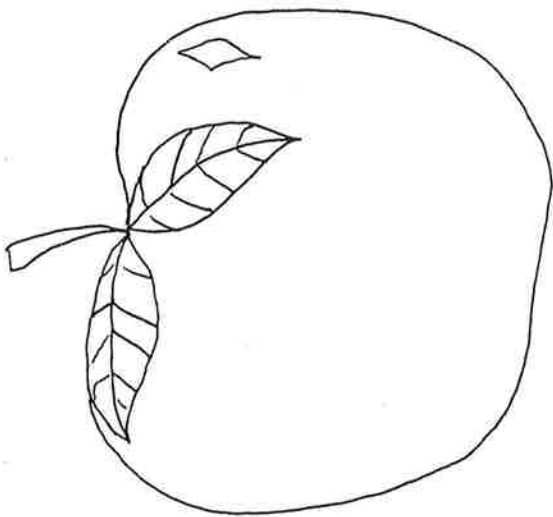
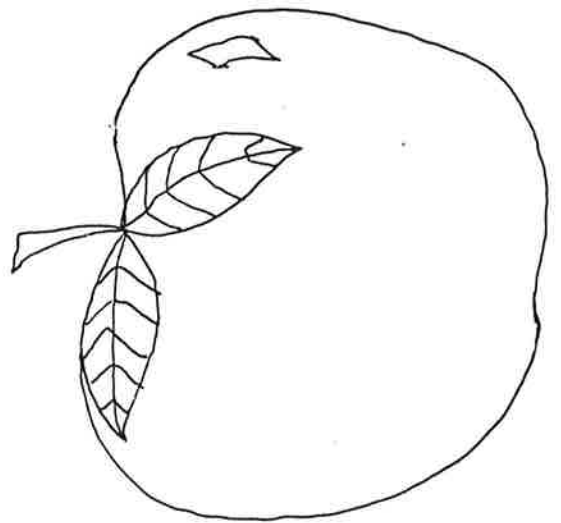
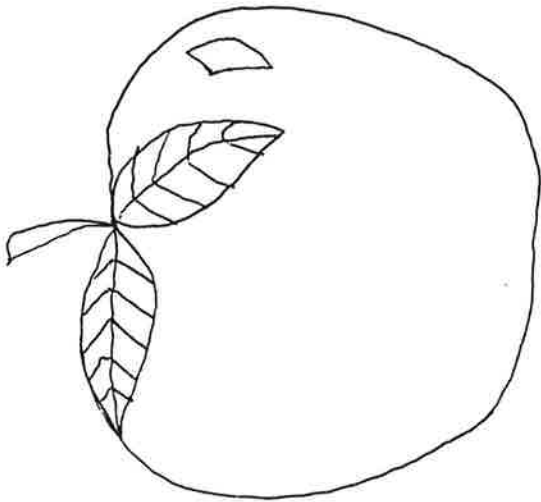
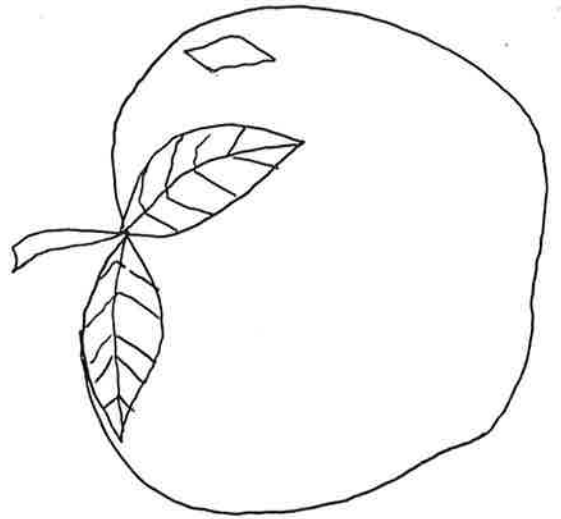
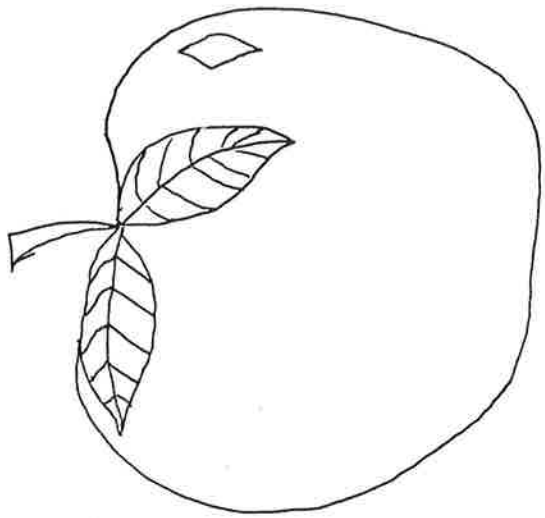
$b^{\circ} P \triangleright \cdot \Delta^{\circ}$ $\alpha C \cdot \Delta$ $P^{\circ} q \sigma C J \cdot \Delta^{\circ}$:

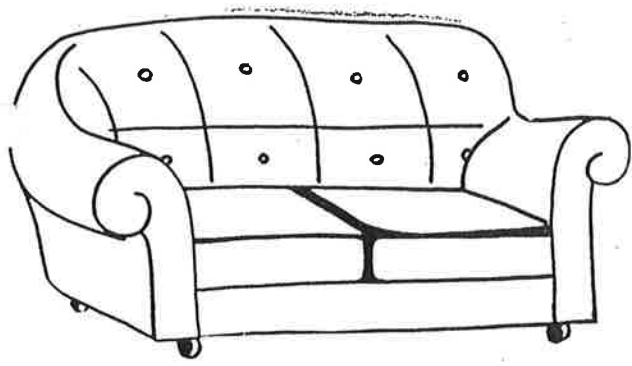
$\triangleleft \triangleleft L_{\alpha} \triangleleft \triangleleft J \cdot \triangleleft \triangleleft \Delta C \triangleleft \triangleleft P$ $q \cdot \beta_{\alpha}$ $\Delta_{\beta} \triangleleft \triangleleft \Delta_{\beta} \cdot \Delta_{\beta}$ $C \wedge d^{\circ}$ $V \cdot \tau^{\circ} C \cdot \beta \beta^{\circ}$, $\sigma \cdot \beta_{\alpha}$
 $\sigma \sigma P \beta_{\alpha}$, $\sigma^{\circ} \triangleleft \triangleleft \Gamma \sigma \tau$, $\sigma \tau \triangleleft \triangleleft \Delta \cdot \Delta \cdot \Delta$, $\tau \triangleright \triangleleft \triangleleft \Delta_{\alpha}$

$q \triangleleft \triangleleft C P \nabla P^{\circ} P \cdot \Delta \triangleleft \triangleleft L \beta \sigma \cdot \triangleleft \triangleleft$:

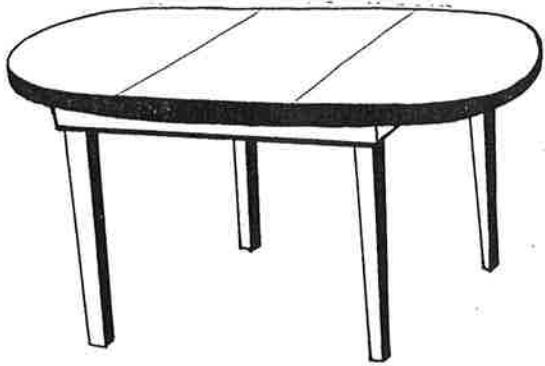
β $L_{\alpha} U P \triangleleft \triangleleft PC_{\beta} \cdot \Delta_{\alpha}$: $\nabla L_{\alpha} \cdot \Delta \triangleleft \triangleleft P \nabla \Delta \triangleright \triangleleft \triangleleft \tau^{\circ} C \Delta \cdot U \cdot \Delta_{\alpha}$
 q $\beta_{\alpha} \cdot \triangleleft \triangleleft \beta U$: $\beta \beta^{\circ} U \triangleleft \triangleleft \sigma \beta$ $V \cdot \tau^{\circ} C \triangleright \triangleleft \triangleleft d^{\circ}$ $P^{\circ} P \cdot \Delta \triangleleft \triangleleft L q \cdot \Delta^{\circ}$ $d \cdot C^{\circ}$ β $\Delta C \beta_{\alpha} U$
 - $\triangleleft \triangleleft PC_{\beta} \cdot \Delta_{\alpha}$ $V \cdot \tau^{\circ} C \wedge \sigma^{\circ}$ $\sigma \cdot \beta_{\alpha}$
 $d C P \triangleright q \cdot \beta_{\alpha}$: $\alpha \alpha \beta^{\circ}$ $L_{\alpha} \beta_{\alpha} \cdot \Delta_{\alpha}$, $\Gamma \sigma \cdot \beta \beta_{\alpha}$, $P \beta \cdot \nabla \Gamma \sigma \tau$ $\tau^{\circ} C \wedge d \nabla$
 $L_{\alpha} \cdot \Delta \triangleleft \triangleleft P \Gamma \sigma \tau$, $\triangleleft \triangleleft \Delta \cdot \Delta \cdot \Delta$, $L_{\alpha} \Delta \beta_{\alpha} \beta \cdot \beta$, $L_{\alpha} \Delta \beta_{\alpha}$



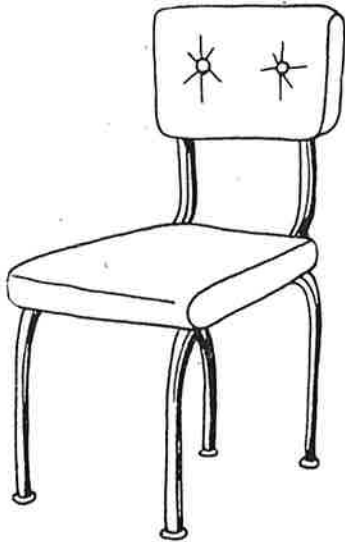




Δ^υΔ^υΔ^υ



UCΛ·Δ^υ



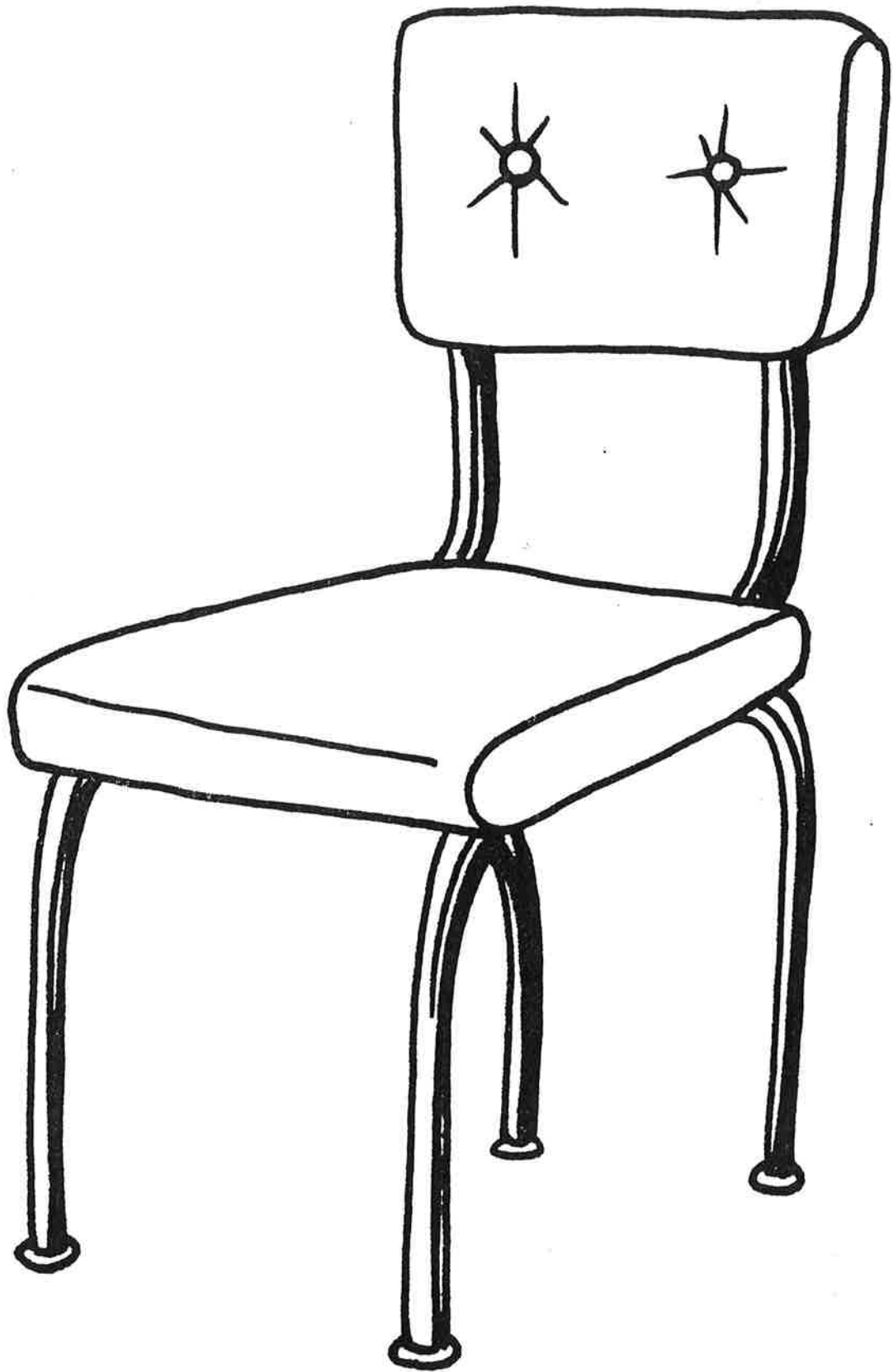
σV·Δ^υ

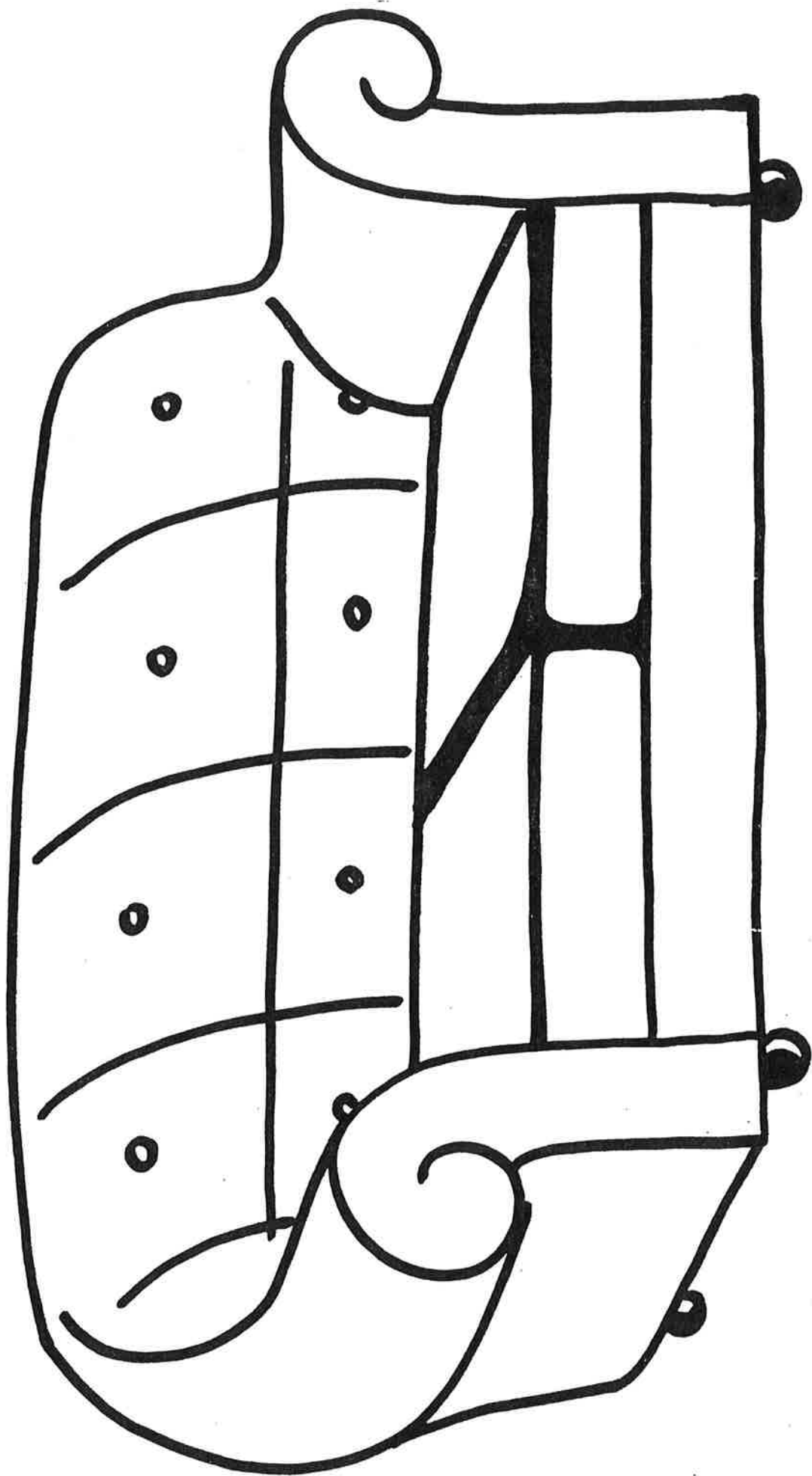


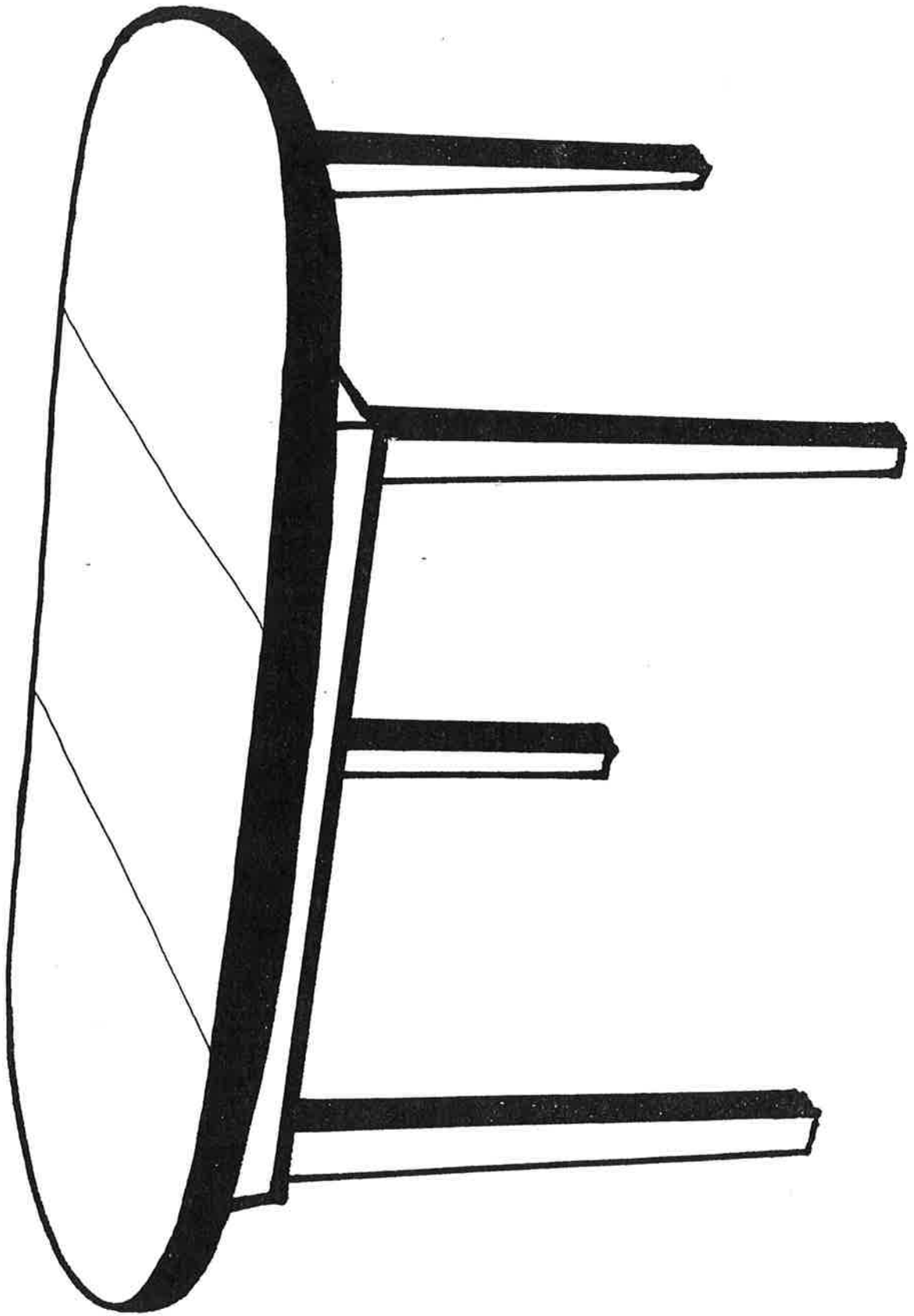
UCΛ·Δ^υ

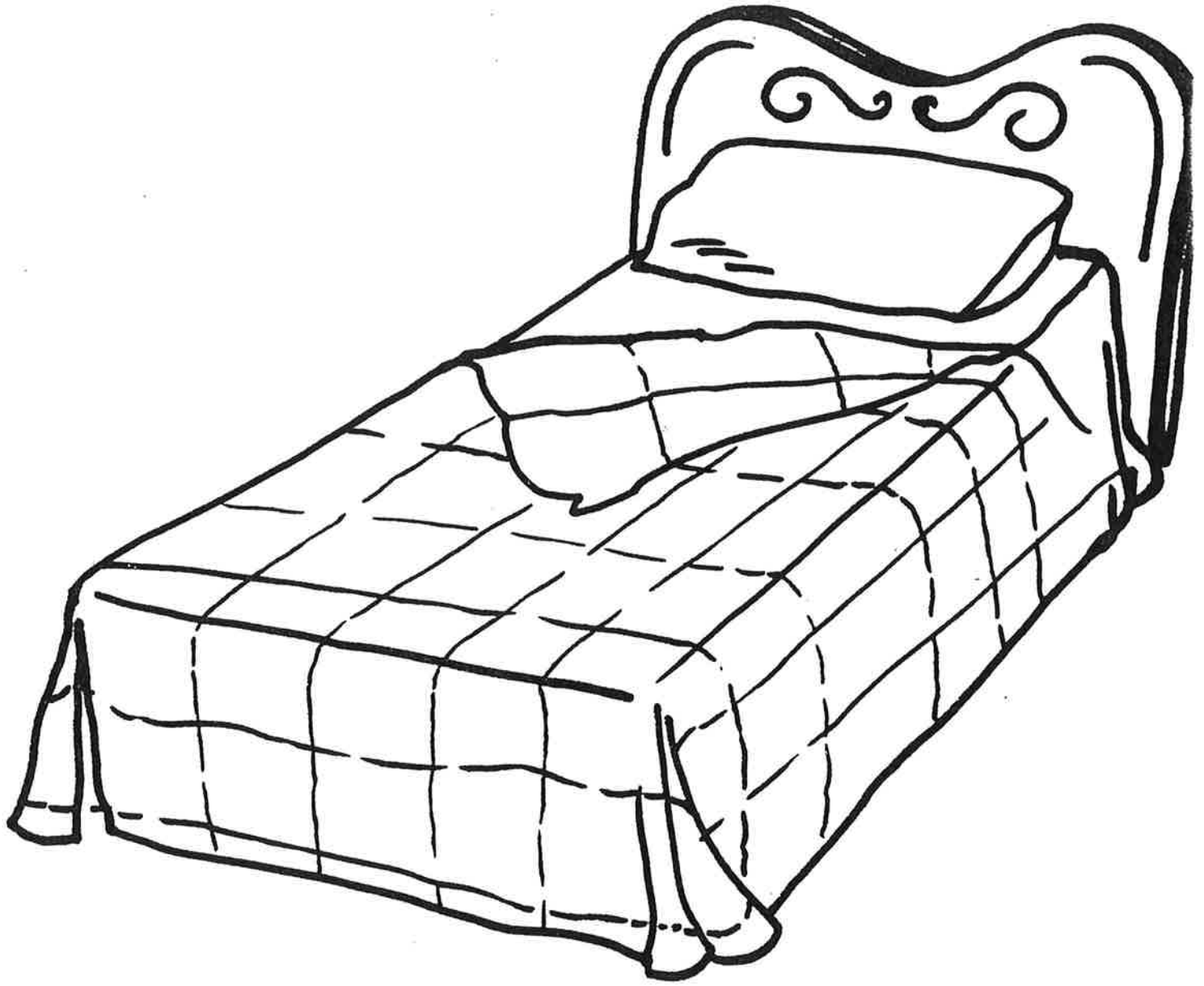


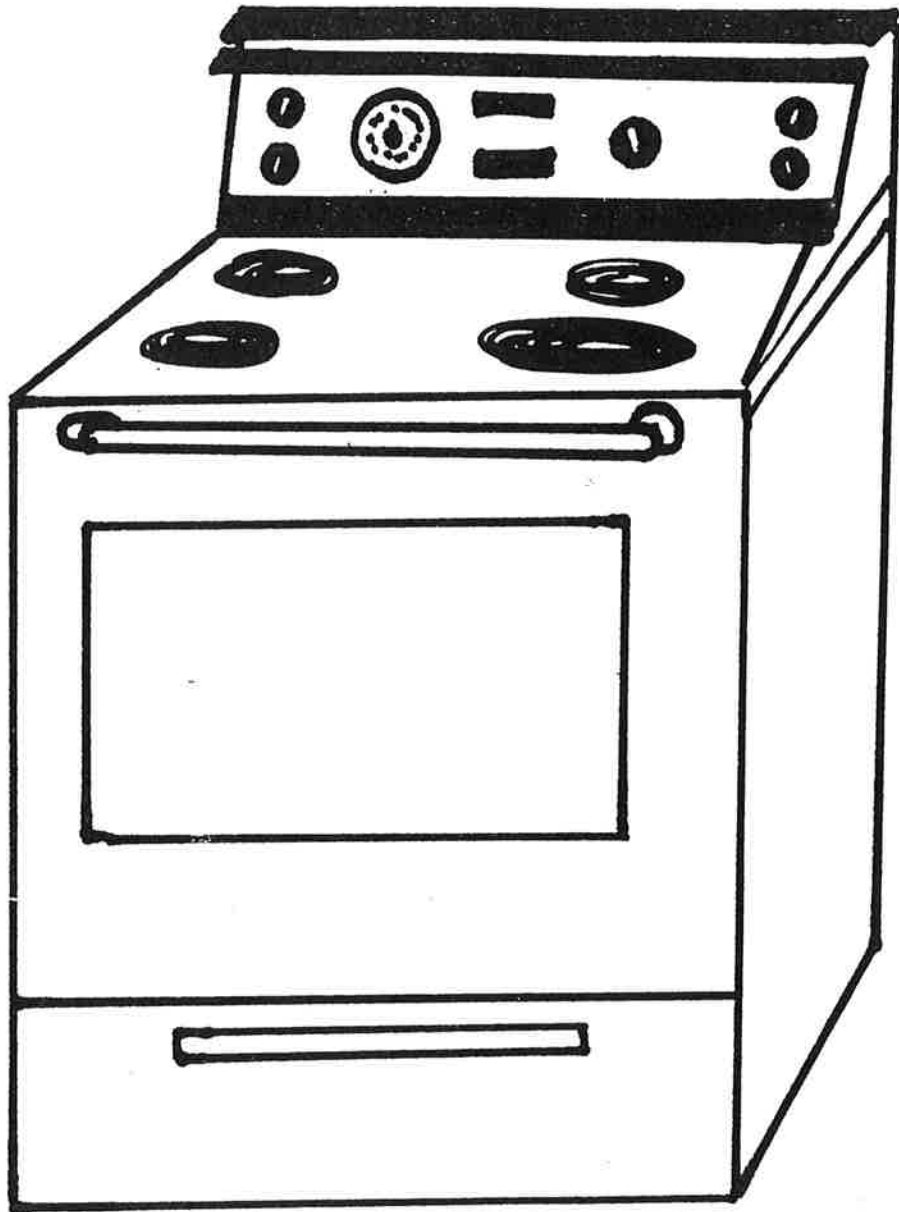
ΓΓΓ·Δ^υαΠ^υ

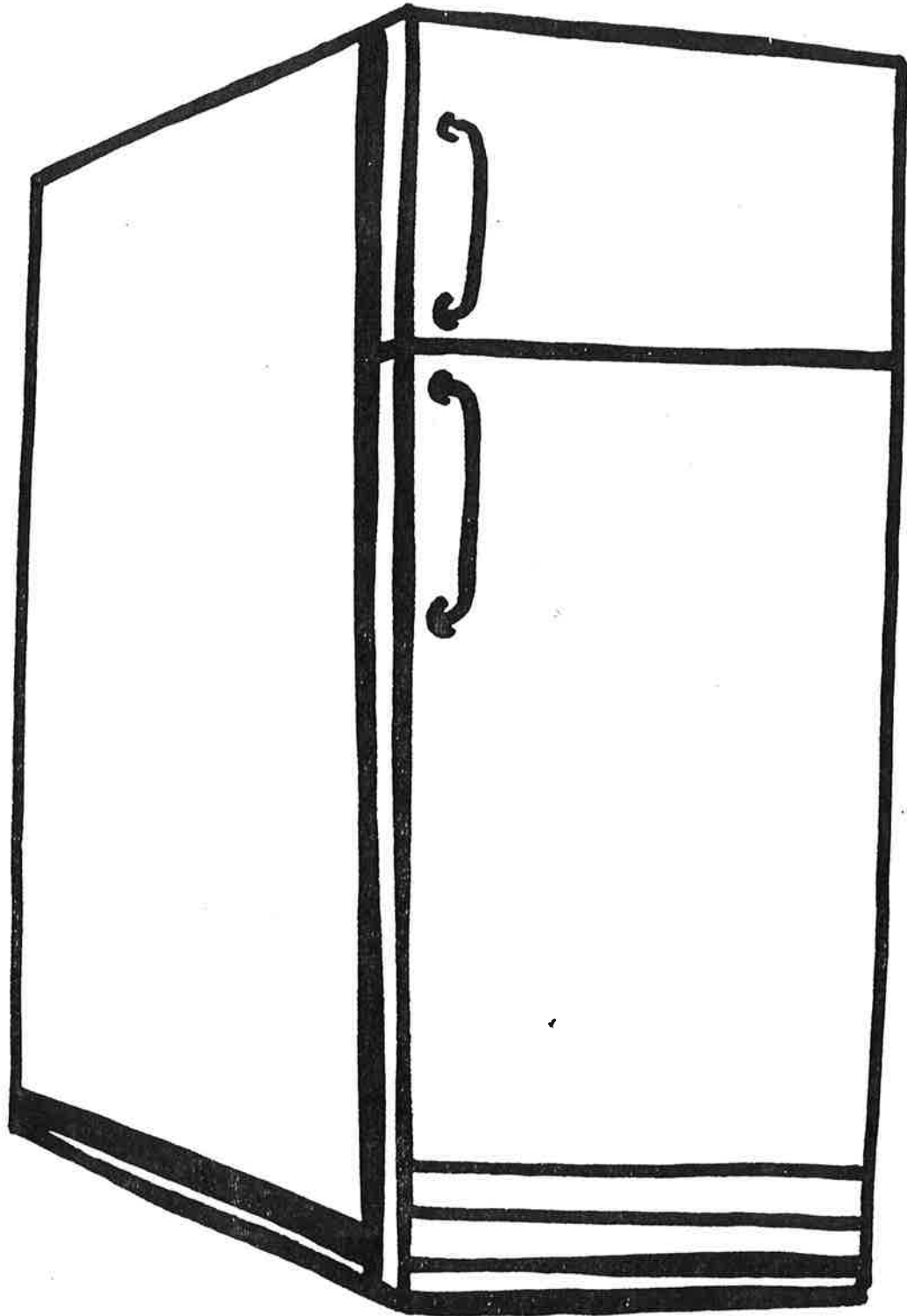


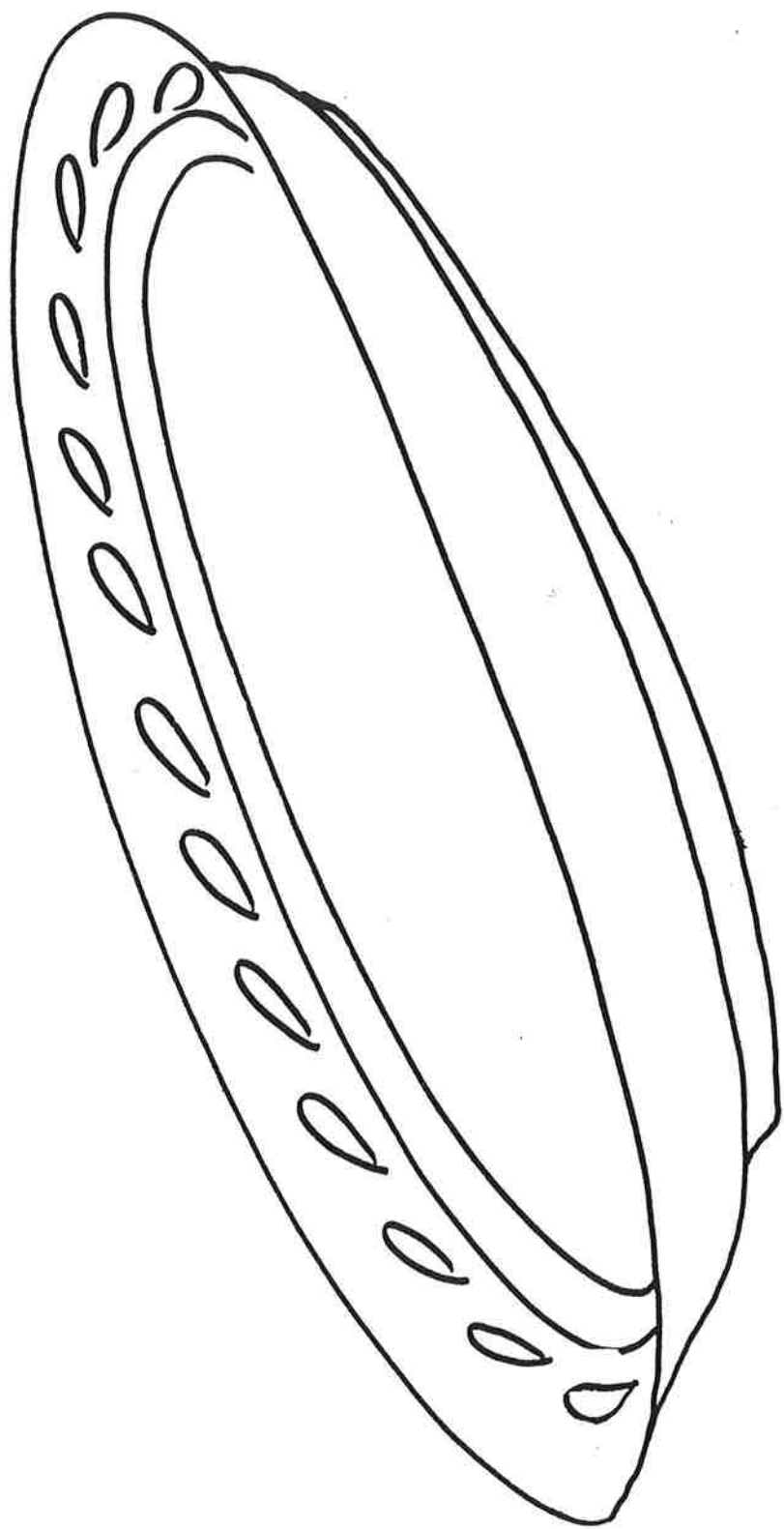


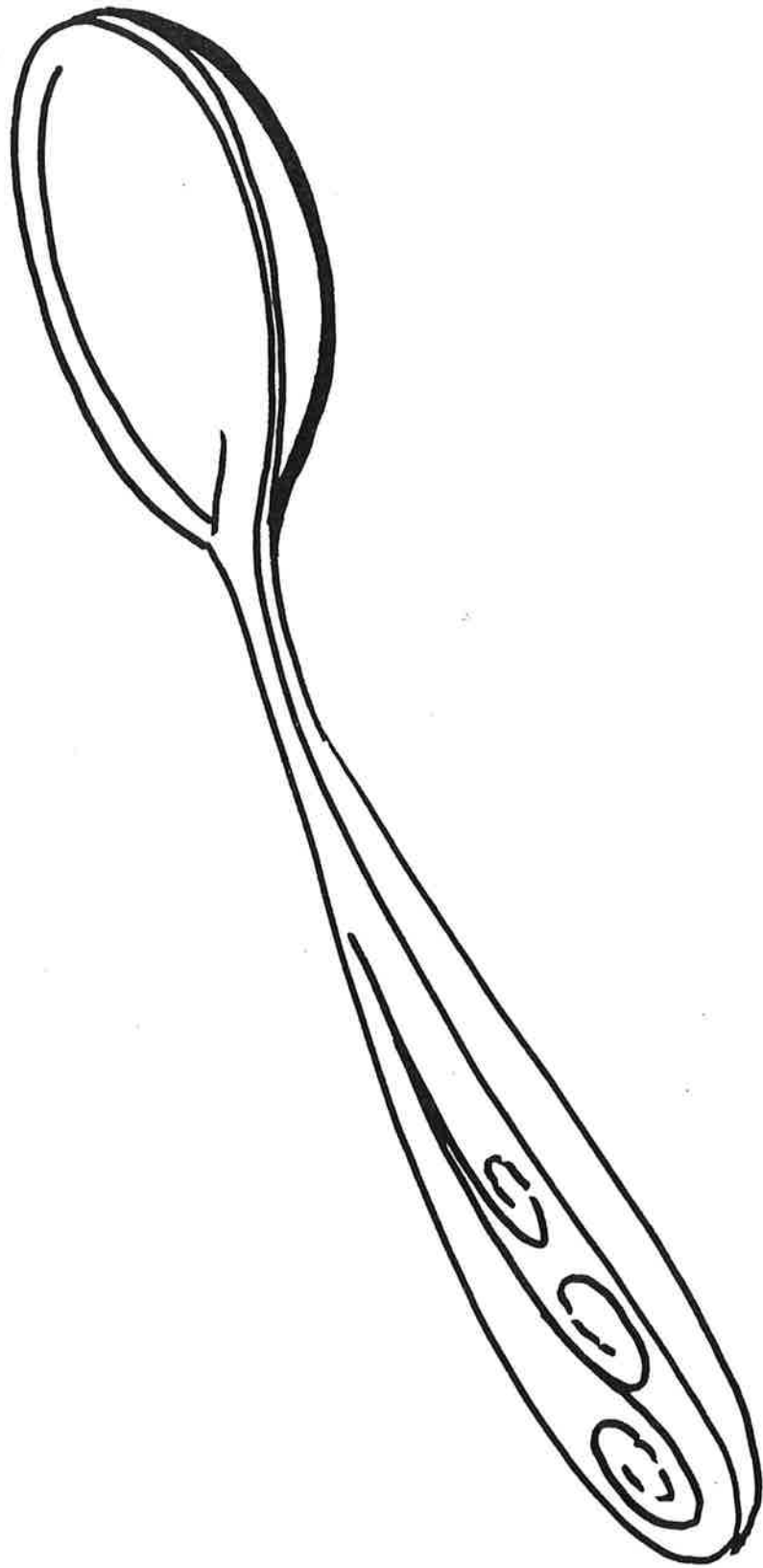


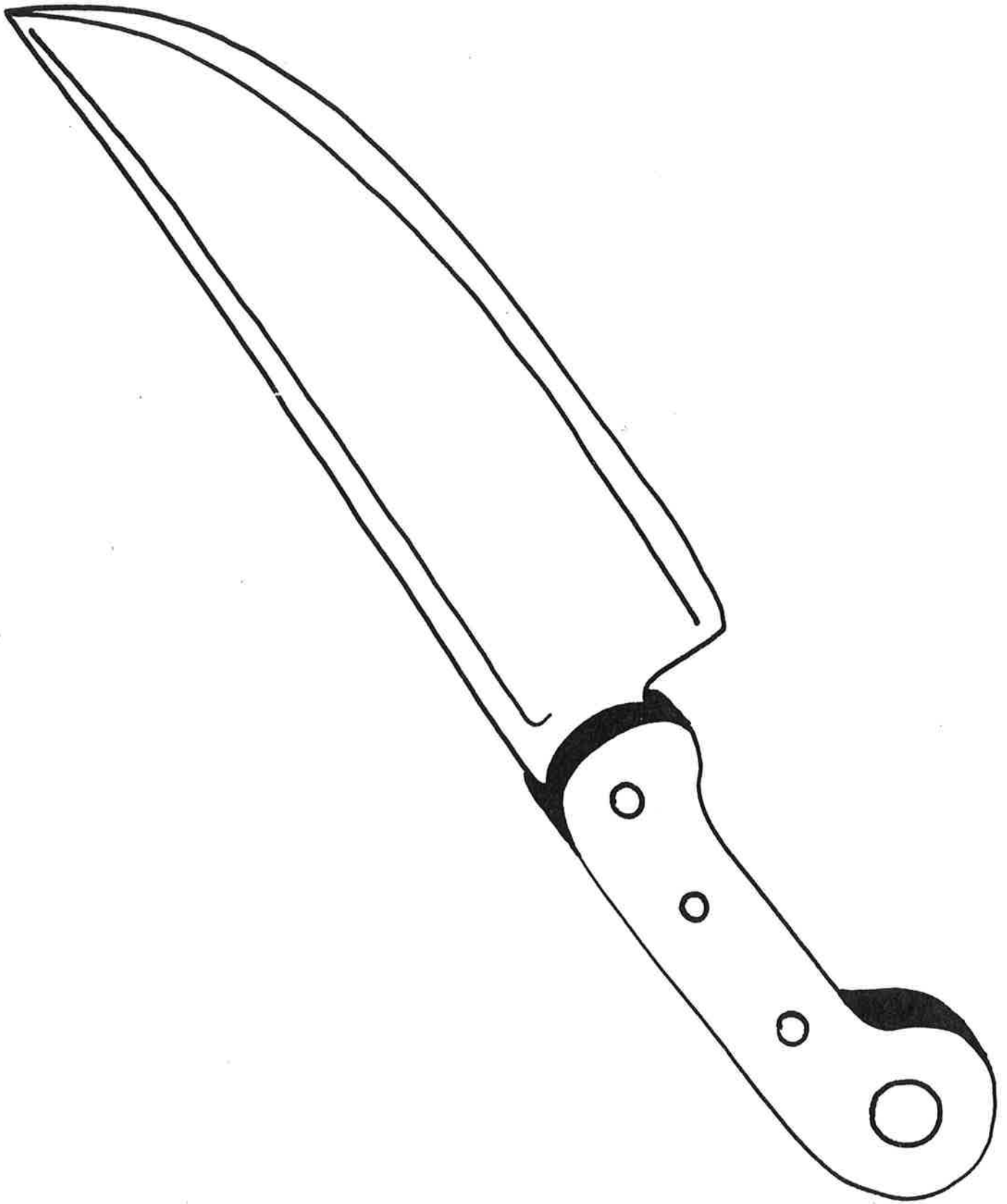


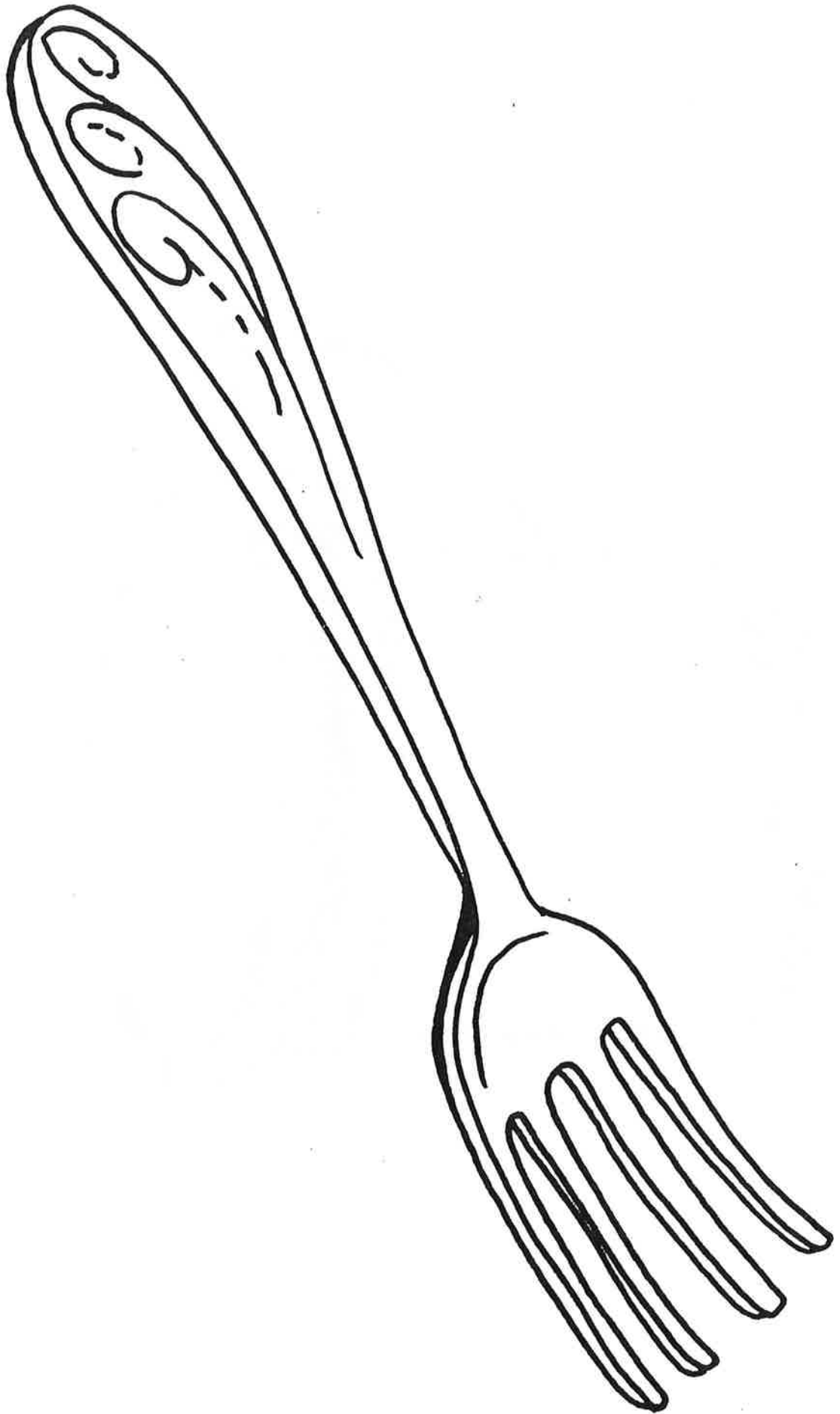


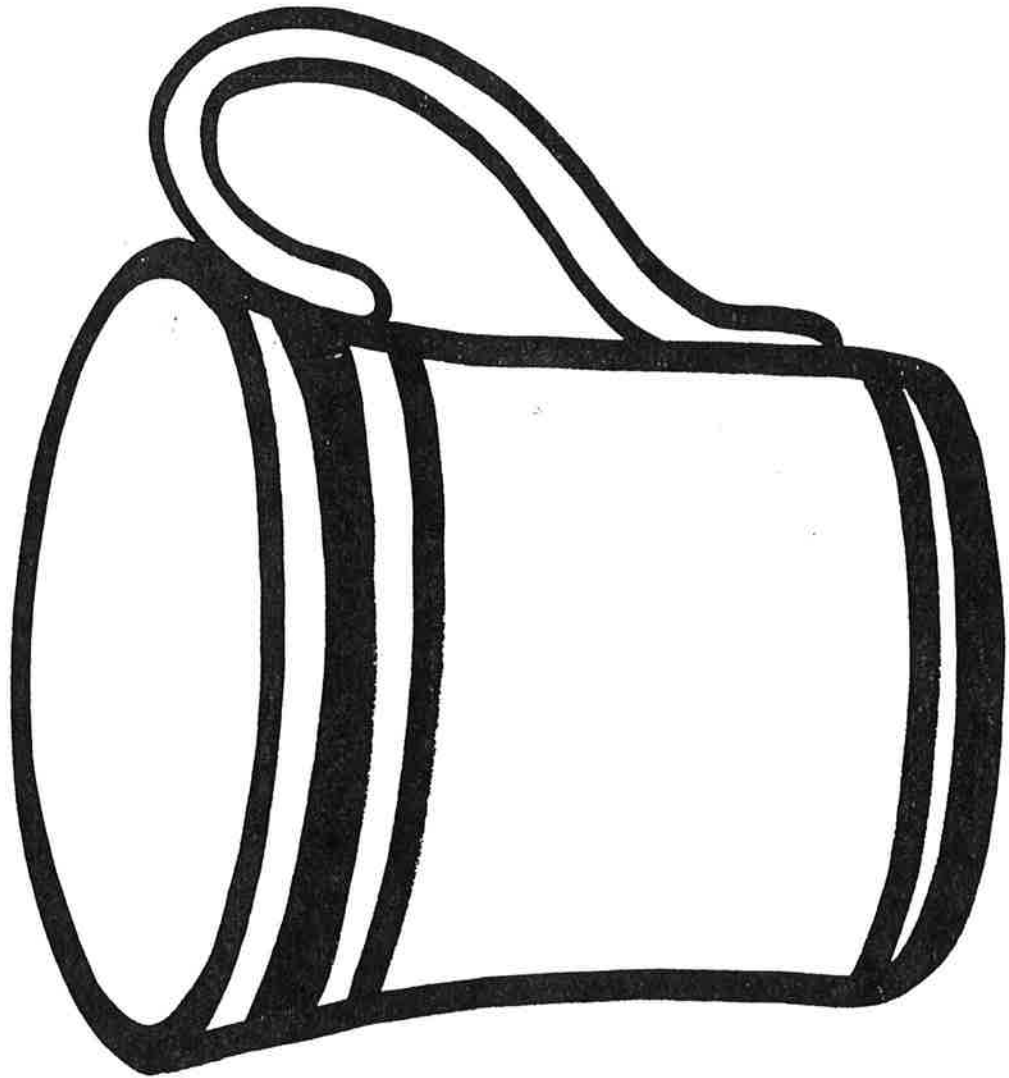


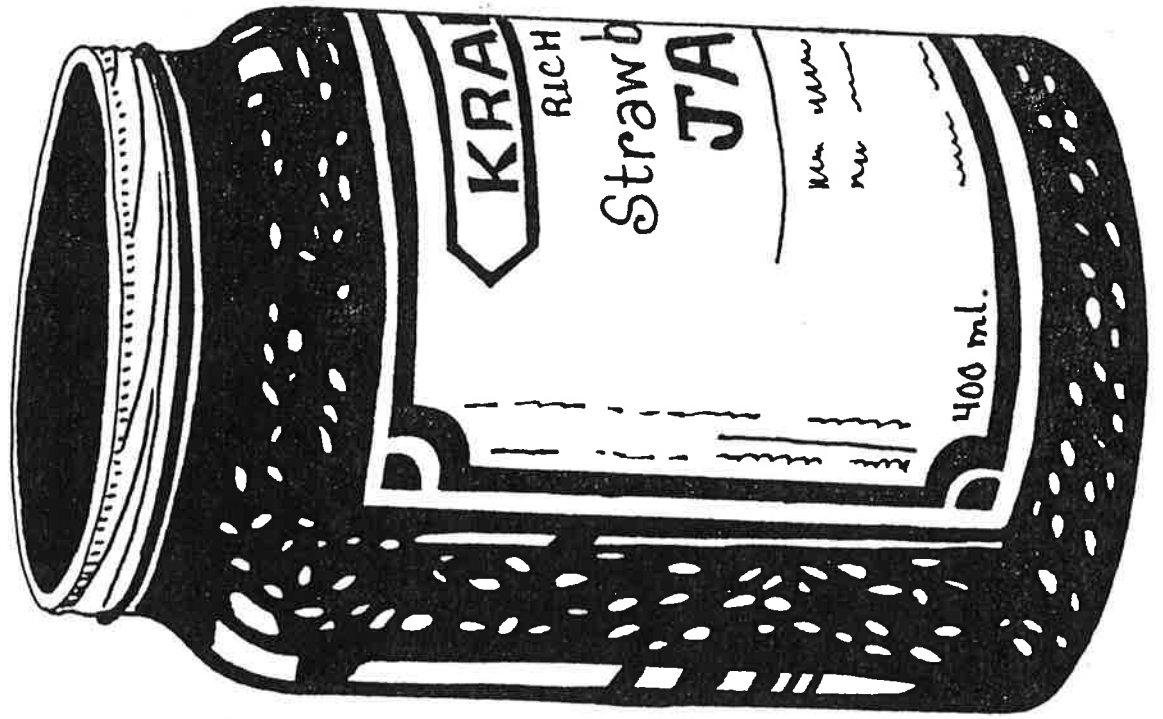


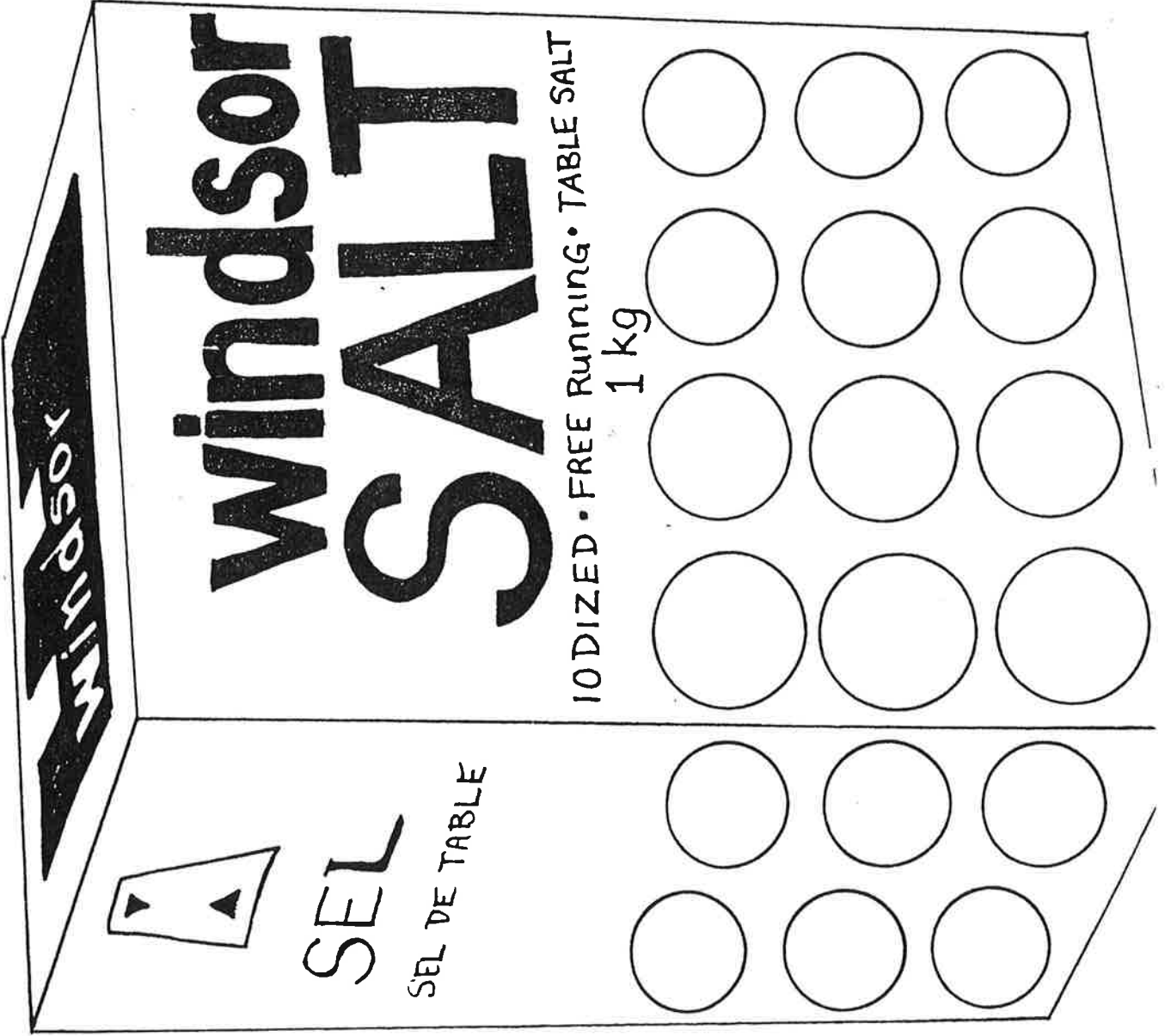






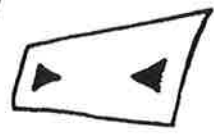
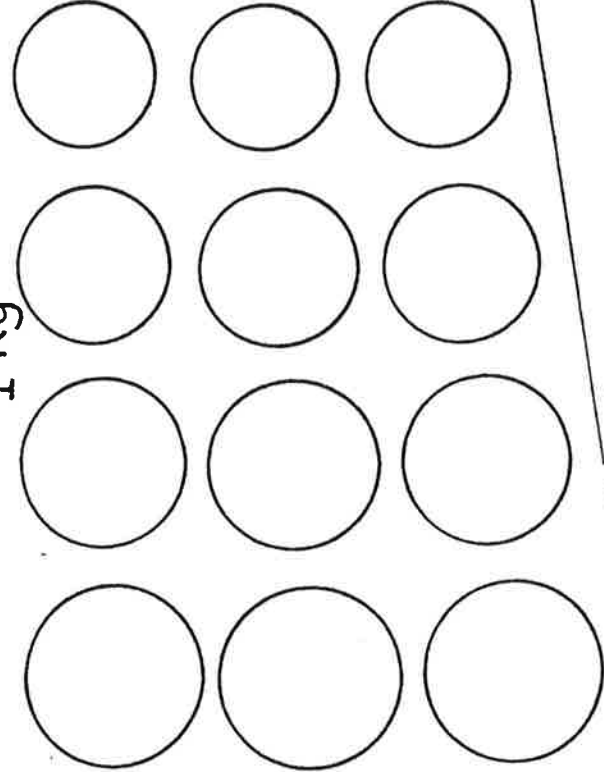






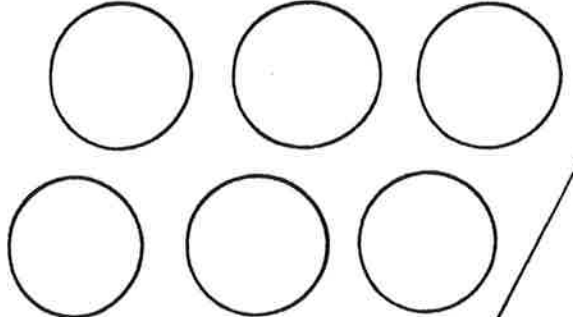
Windsor SALT

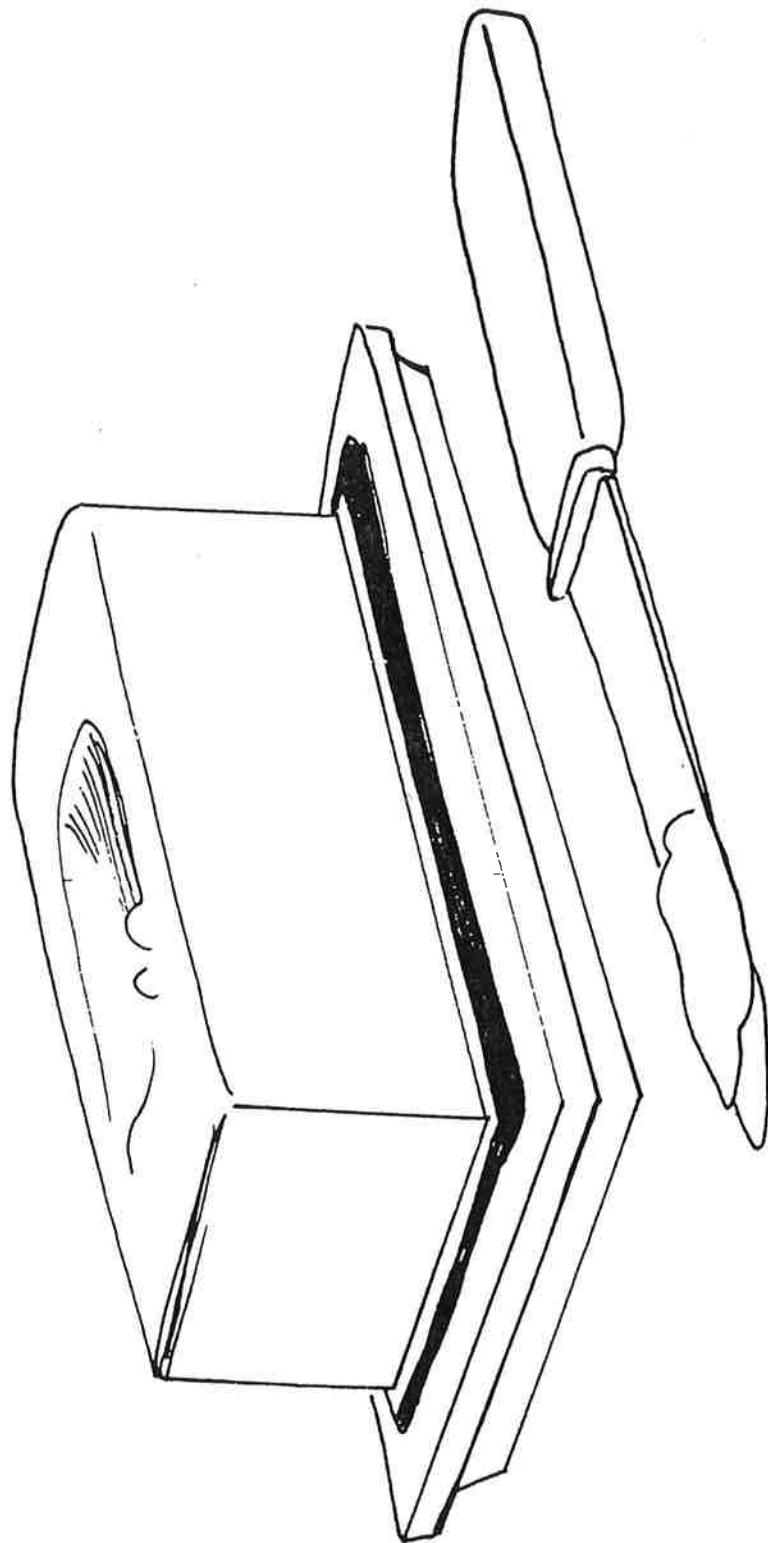
IODIZED • FREE RUNNING • TABLE SALT
1 kg

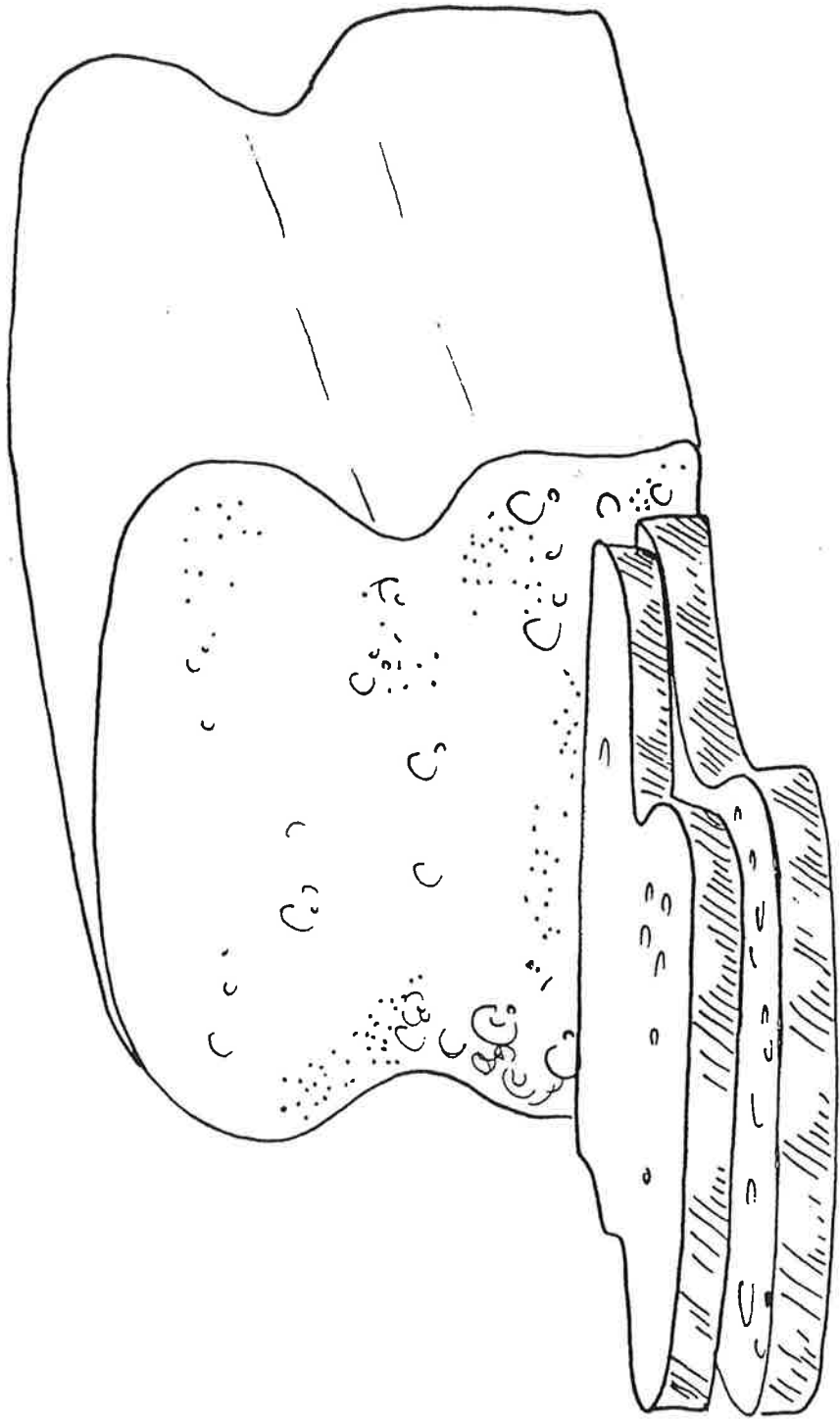


SEL

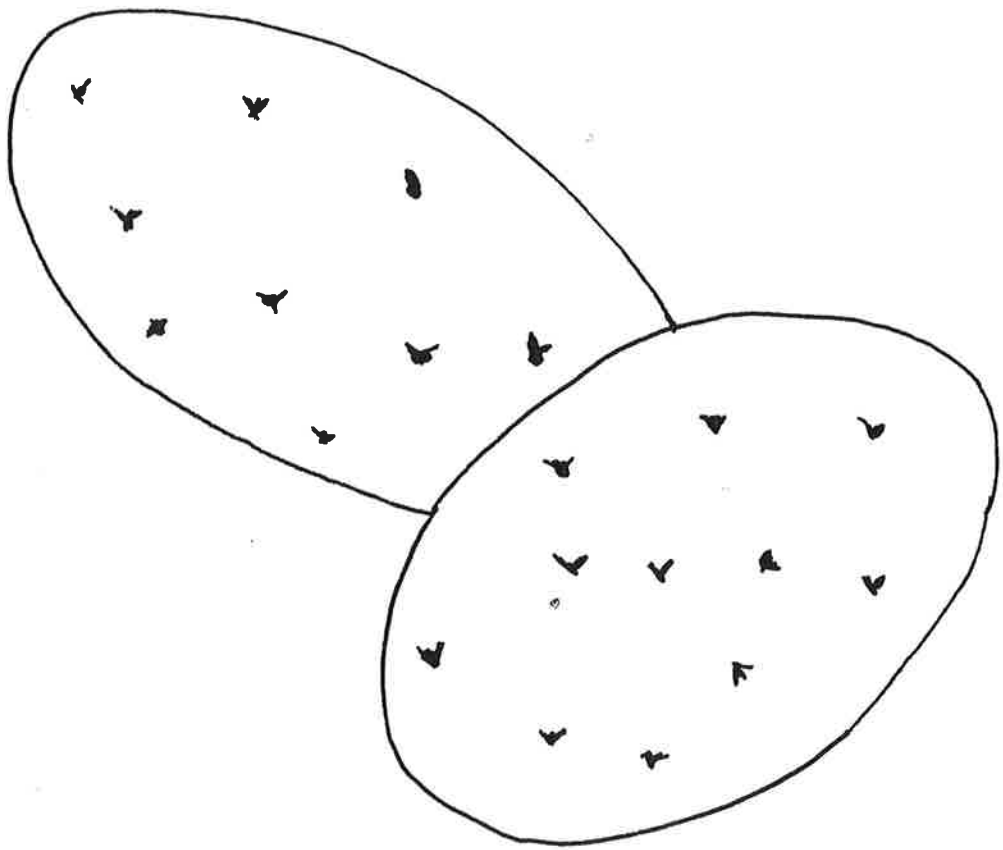
SEL DE TABLE

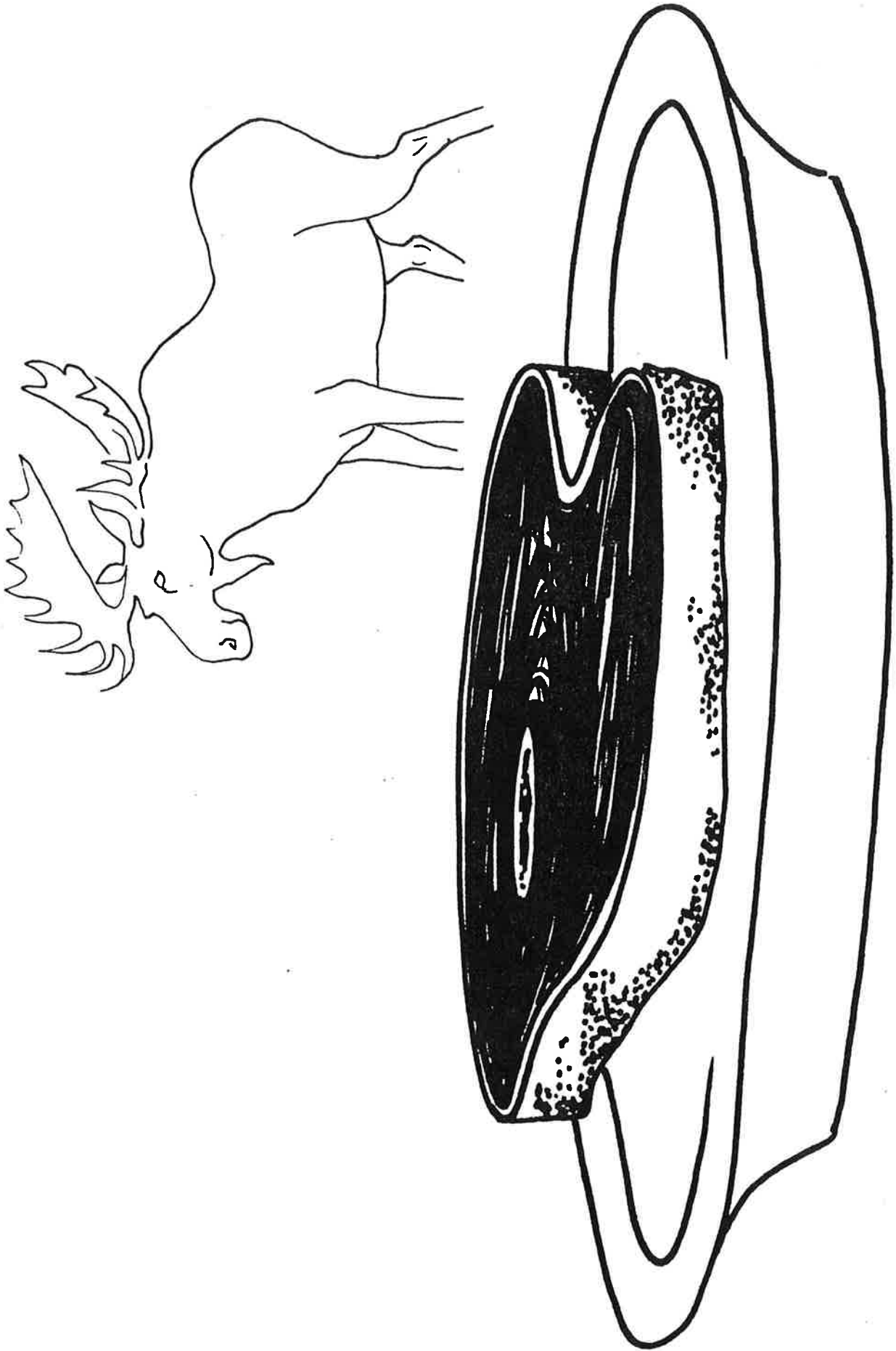


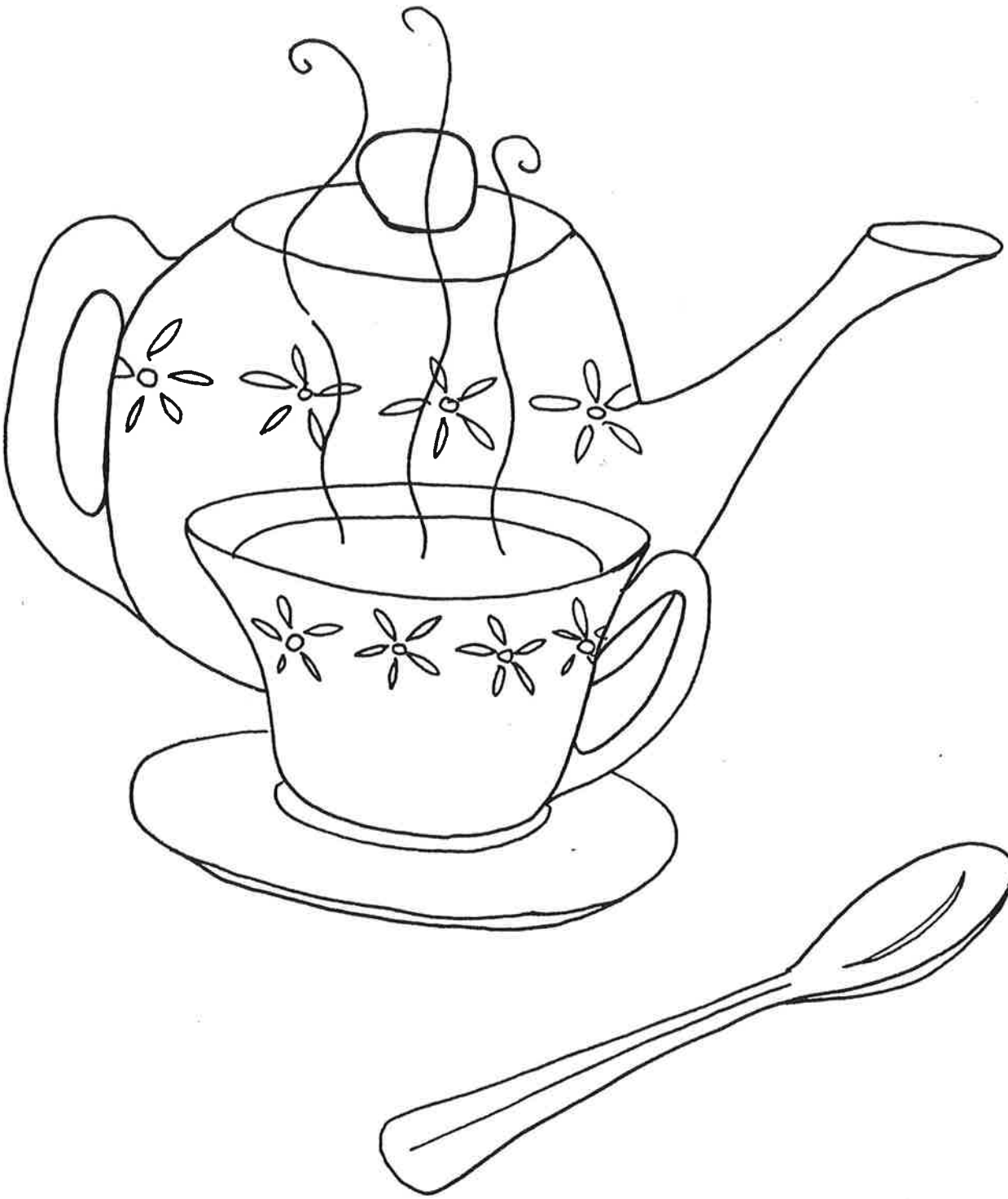


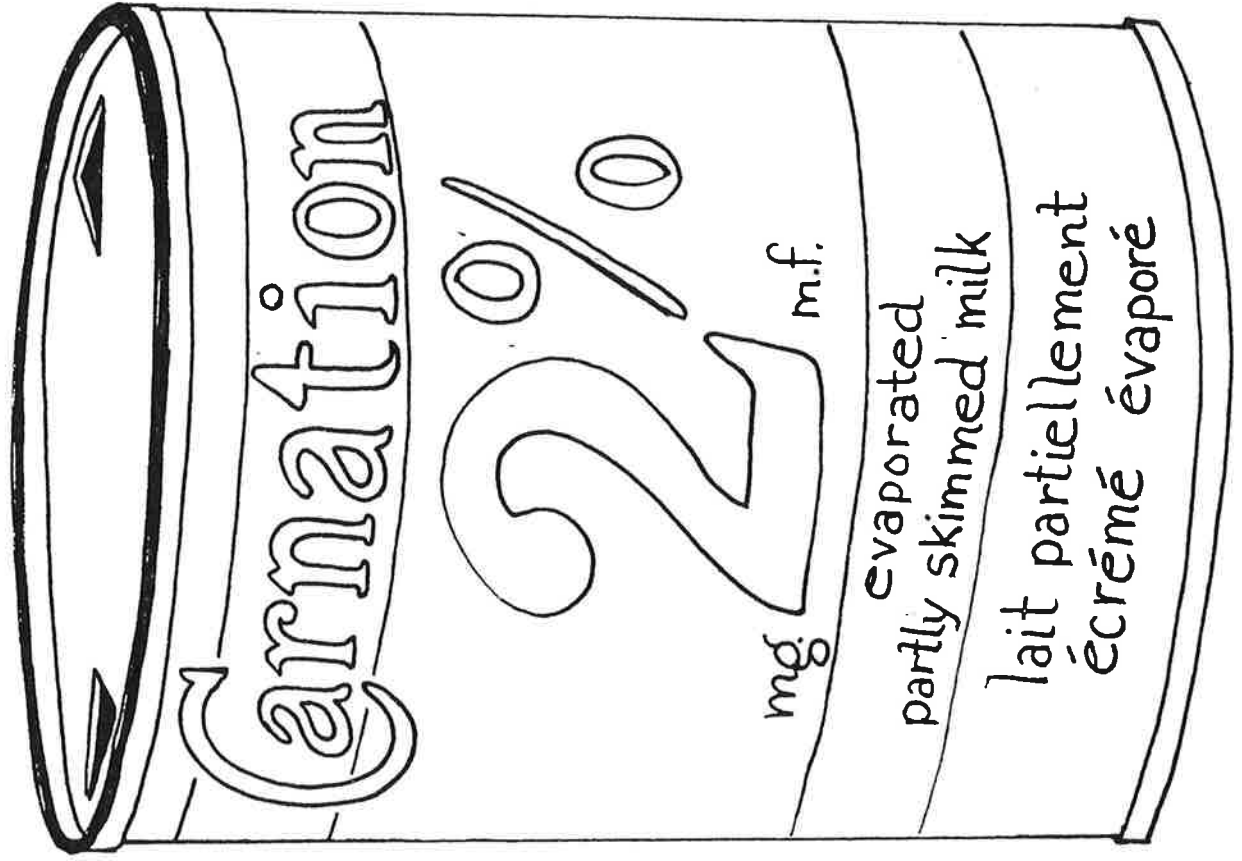












Carnation

2%

mg. m.f.

evaporated
partly skimmed milk

lait partiellement
écrémé évaporé



Redpath

WHITE
SUGAR

GRANULATED
Fine

2 kg

: $\Delta \cdot U \cdot \Delta_a$ b $\triangleleft \triangleleft CP$ V_c $\triangleright \Pi^{\circ} d_c^{\circ}$ $P^{\circ} P_{\circ} \triangleleft L9 \cdot \Delta \sigma^{\circ}$

$P^{\circ} P_{\circ} \triangleleft L9 \cdot \Delta^{\circ}$ $V \zeta^{\circ}$

$\triangleleft \mathcal{J} b^{\circ}$

$\triangleleft \mathcal{J} b a^{\circ}$

$\mathcal{J} \triangleleft^{\circ} U \cdot \Delta \zeta^{\circ}$

$\mathcal{J} \triangleleft^{\circ} U \cdot \Delta \zeta_a$

$\triangleleft a \mathcal{J}^{\circ}$

$C \wedge^{\circ} b b^{\circ}$

$C \wedge^{\circ} b b a^{\circ}$

$\triangleleft \cdot b \zeta^{\circ}$

$\triangleleft \cdot b \zeta_a$

$9 \cdot b^{\circ} \triangleright L$

$9 \cdot b a \triangleright \text{"} \triangleright$

$\Gamma \cdot b^{\circ}$

$\triangleright \zeta \cdot \triangleleft^{\circ} b^{\circ}$

$L b U \cdot \triangleleft^{\circ}$

b $\triangleright \zeta \cdot \triangleleft^{\circ} \cdot b^{\circ}$

$\sigma^{\circ} \mathcal{J} P \triangleright \mathcal{H} \cdot \Delta \mathcal{J}^{\circ}$

b $\cdot \triangleleft \triangleright \mathcal{H} \cdot \triangleleft^{\circ}$

$C \circ \mathcal{J} V \Delta b U^{\circ}$

ρ̂ρ_δΔLq·Δ^ρ ρΔ

q·b^ρ ΔL

Γ^ρ

Γ·Cb^ρ

Γ^ρρ_ρ·b

Γ^ρ

Γ^ρ

Γ^ρU·b^ρ

Δ·Δ_ρ ΔL

LΔb^ρ

ΔΓ^ρ

Γ^ρ

·Δ>^ρ

P°P_⊂◁L9•Δ' σ'λe'

V'λ'

σ'λ

σ'λ

⊂▷

σ'λe'

C⊂CΠP

Γσ•bb'

Γσ•bbe

Γσ'

Γσσ

ρ•ΔΠ'

ρ•ΔΠλ

ΓΠΠ

ΓΠΠλ

◁σL

◁σΔ

P^P_ΔL9·Δ' d·C^

Δ·▽σb' Δ·Δ

▷b·ΔL°

▷C·ΔL°

▷ΓL°

▷JL°

▷^UL°

▷JL°

▽·Δd Δ·Δ

P^P_ΔL9·Δ' σ^·h^

UCA·Δ'

UCA·Δ'

ΓL·ΔeN'

σV·Δ'

Δ^dUb'

CPN'b'

9·b'

P^P_m \triangleleft L 9 \cdot \Delta' \quad \sigma \triangleright \alpha \tau^\circ

bP9 \triangleright^\circ

\cdot \triangleleft \cdot \Delta 4 \triangleright^\circ

\sigma \wedge \triangleright \quad \Gamma \cdot \triangleleft^\circ

\sigma \wedge \triangleright \quad \Gamma \cdot \triangleleft^\circ

bP9 \triangleright^\circ

C \tau \sigma \Gamma \triangleright \backslash

P^P_m \triangleleft L 9 \cdot \Delta' \quad \zeta \triangleright \backslash

\tau \cdot b \triangleright

\sigma \wedge \triangleright

C \cdot b P \triangleright

\wedge \triangleright \triangleright

9 \delta \wedge \sigma P C \triangleright^\circ

P^P_m \triangleleft L 9 \cdot \Delta' \quad \Gamma C C'

\triangleright a b'

\nabla \Gamma \cdot b'

\lrcorner d L'

P^C \Delta b'

\Gamma \sigma \cdot b b'

\wedge^P'

\triangleleft a d a^\circ

\lrcorner^c

\jmath \cdot \Delta C b'

< C

\triangleleft a d a^\circ

\triangleright \cap \rho b'

\Gamma \sigma \rho > \rho'

< U C \rho

\lrcorner \rho \cdot \Delta \rho'

\cap

\jmath \jmath \rho a > \rho'

\rho b^\circ

L \cap \quad \vee C

\Gamma \cdot \rho'