

Δα^υΠ^υΣ^υΖ^υ • Δ^υβ

Δσ^υΣ^υσ^υσ^υ⌋ • Δ^υα

Π<^υΓ^υ⌋ • Δα^υ (1)



ANASTASIA WEESK

ANISHININIIMOWIN STORIES (1)

ILLUSTRATED BY GORDON GOODWIN

OJIBWAY AND CREE CULTURAL CENTRE

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aC∇·CL' p7<- Lp∇Δba' aC ∧d qb' b9·UΔ' ∇∇L ΔpPU':

Ojibway and Cree Cultural Centre
Suite 204
273 Third Avenue
Timmins, Ontario P4N 1E2
(705) 267-7911

$\mathfrak{b} \Delta \mathfrak{J} \triangleright \mathfrak{J} \wedge \Delta \mathfrak{b} \cup \mathfrak{P}^{\mathfrak{a}}$

1— $\sigma \mathfrak{a} \cdot \Delta^{\mathfrak{a}^{\mathfrak{c}}}$

2— $\mathfrak{b} \Delta \mathfrak{J} \mathfrak{C} \mathfrak{J}^{\mathfrak{a}}$

3— $\sigma \mathfrak{C} \mathfrak{J} \mathfrak{q} \cdot \Delta^{\mathfrak{a}}$

4— $\mathfrak{p} < \Gamma^{\mathfrak{b}}$

5— $\nabla \mathfrak{J} \cdot \mathfrak{b}^{\mathfrak{b}}$

6— $\mathfrak{b} \sigma \wedge^{\mathfrak{b}}$

7— $\nabla \mathfrak{C} \cdot \mathfrak{b} \mathfrak{P}^{\mathfrak{b}}$

8— $\nabla \wedge >^{\mathfrak{b}}$

9— $\triangleright \mathfrak{C} \Gamma \mathfrak{p} \cdot \Delta \mathfrak{a}^{\mathfrak{a}}$

10— $\cdot \Delta^{\mathfrak{h} \mathfrak{q} \mathfrak{L}^{\mathfrak{b}}} \quad \mathfrak{b} \mathfrak{L} \quad \triangleright \mathfrak{C}^{\mathfrak{s}^{\mathfrak{b}}}$

Appendix A—English Translations

Acknowledgements

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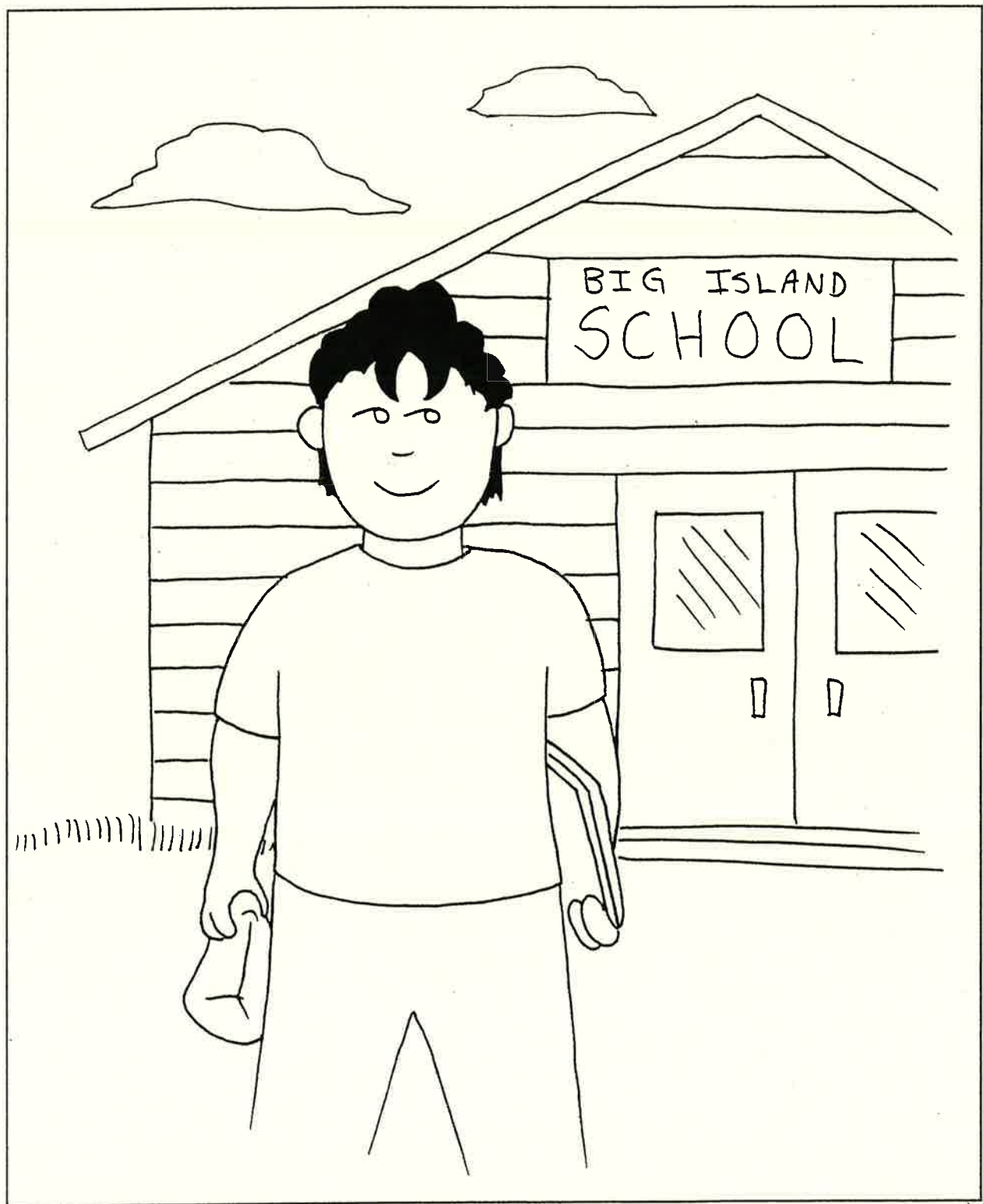
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The Ontario Arts Council for funding through the Aboriginal Arts Projects Program.



1-σa.Δ^{ac}



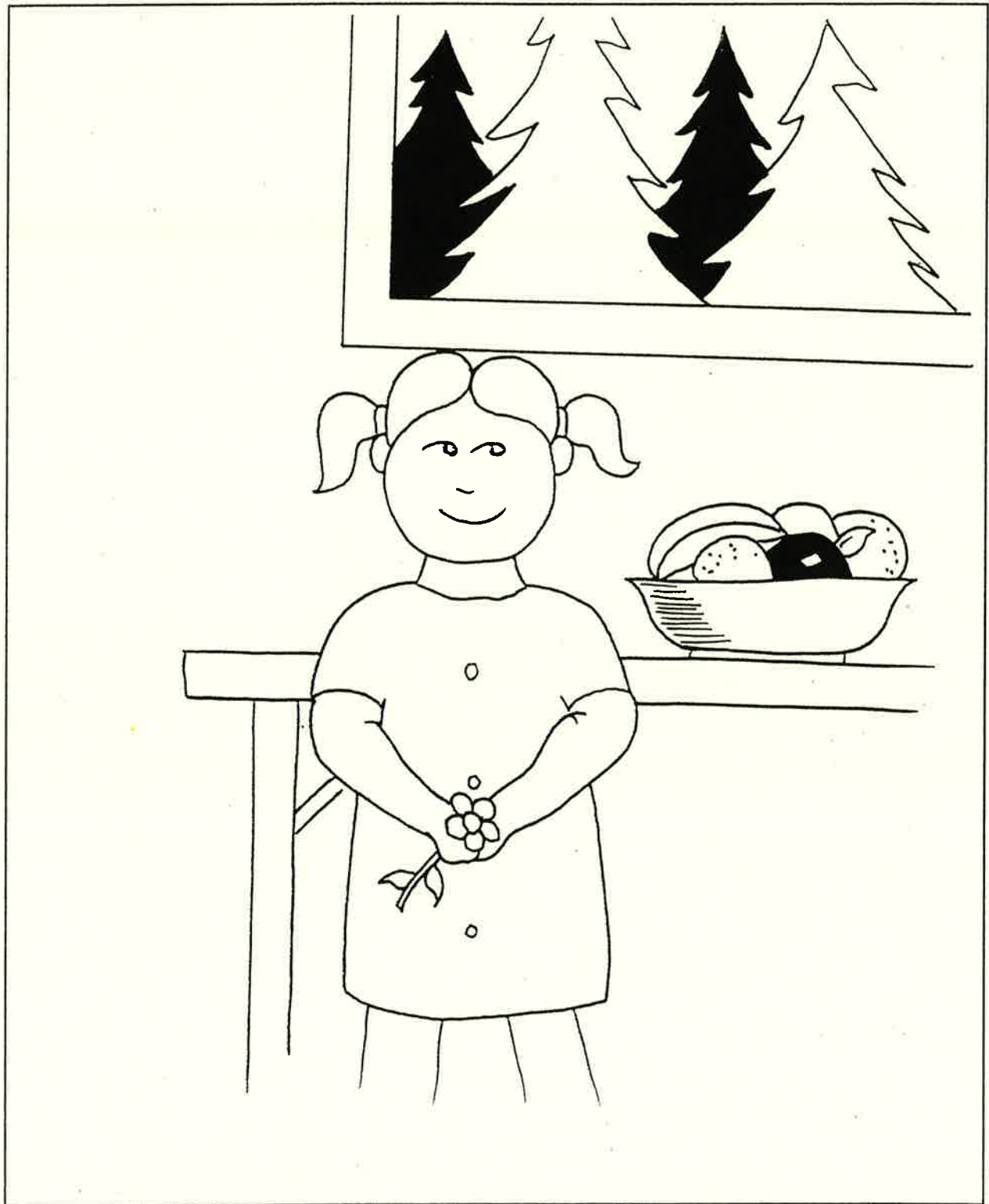


$\sigma^a \cdot p \cdot \Delta \gamma_x$

$\Gamma \sigma \Pi \sigma \gamma_x$

$\sigma d \cdot C \sigma C \wedge > \sigma_x$

$\forall \gamma \sigma C \wedge \gamma \sim \gamma \rho \rho \triangleleft L \gamma \cdot \Delta \gamma \gamma_x$

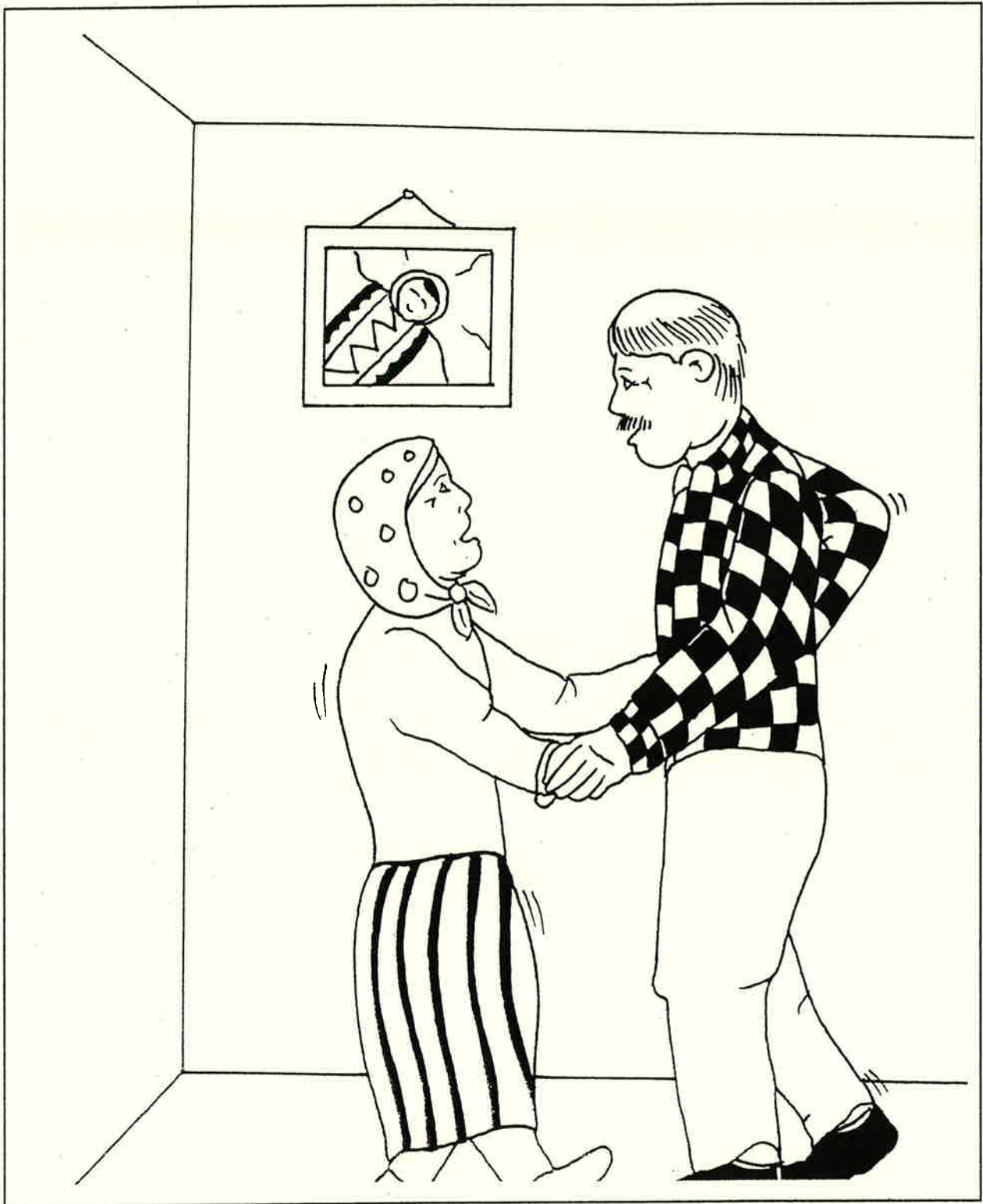


$\Delta \cdot 942 \cdot \Delta \quad \sigma \tau \gamma^{\infty}_x$

$\eta \sigma \quad \Delta \sigma \tau b^{\infty}_x$

$aa^{\infty} \quad C^{\infty} \wedge > \tau_x$

$\nabla^{\infty} b^{\infty} \quad PP_{\infty} \triangleleft L d^{\infty}_x$



σδδ^ε Γσ Δ_σσβ_ε^ε

σΓ_εΓ^ε ^εΓ Δ_σσβ_ε^ε

▷β^ερ_ε^ε σδδ^ε ∇σΓ_ε^ε

▷β^ερ_ε^ε ϑ.Δ^ε σΓ_εΓ^ε_ε

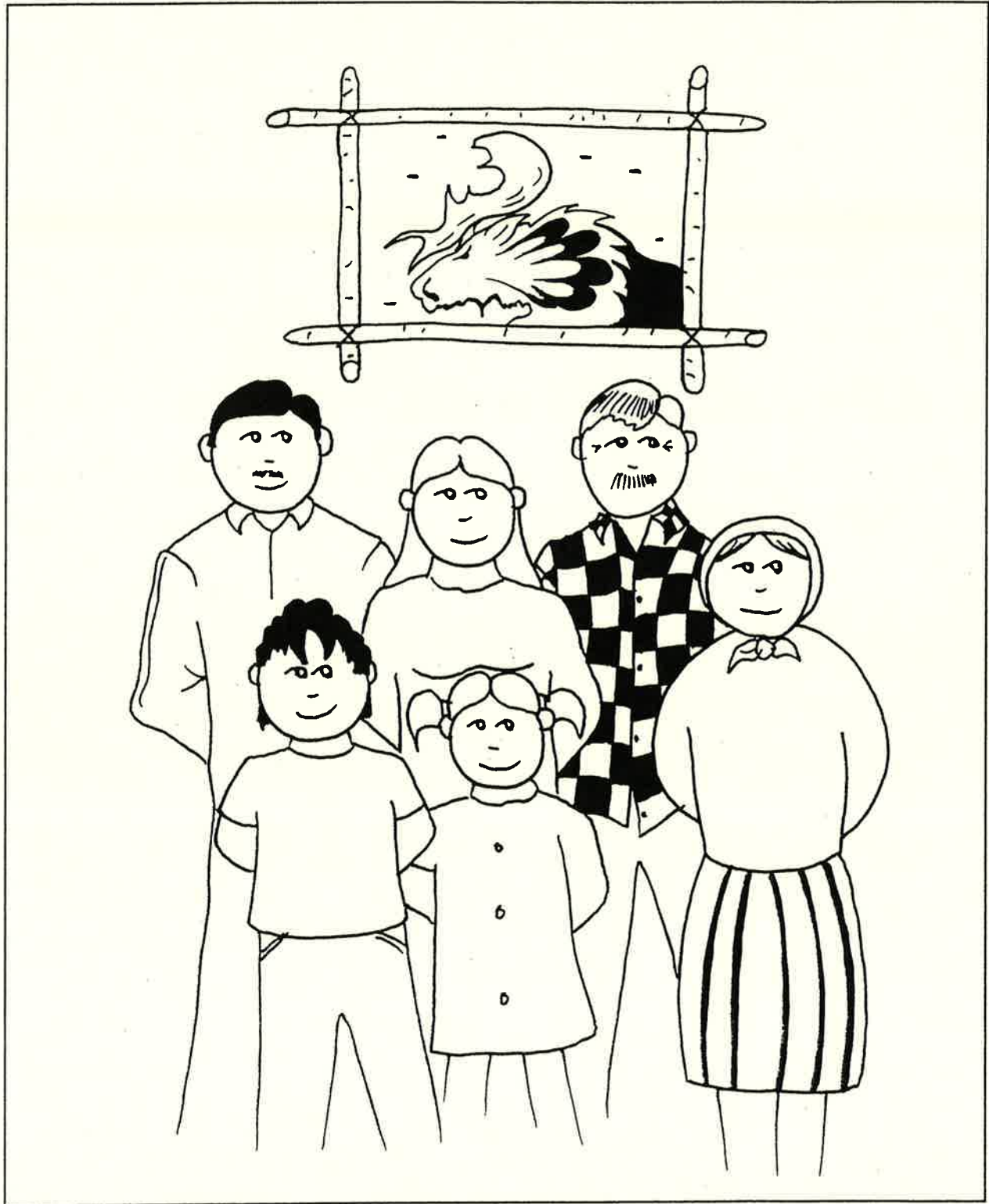


$\wedge C^a \quad \Delta \sigma b r \quad \sigma U U_x$

$r^a \quad \Delta \sigma b r \quad \sigma L L_x$

$\triangleright b^{\sim} p \triangleright^a \quad \sigma U U \quad \nabla \sigma b \lceil^u_x$

$\triangleright b^{\sim} p \triangleright^a \quad q \cdot \Delta^a \quad \sigma L L_x$



ՌԴ · ժՈԴժԵԿ_x

ՂԺ ΔԴժԵԴ ժԴԴ_x

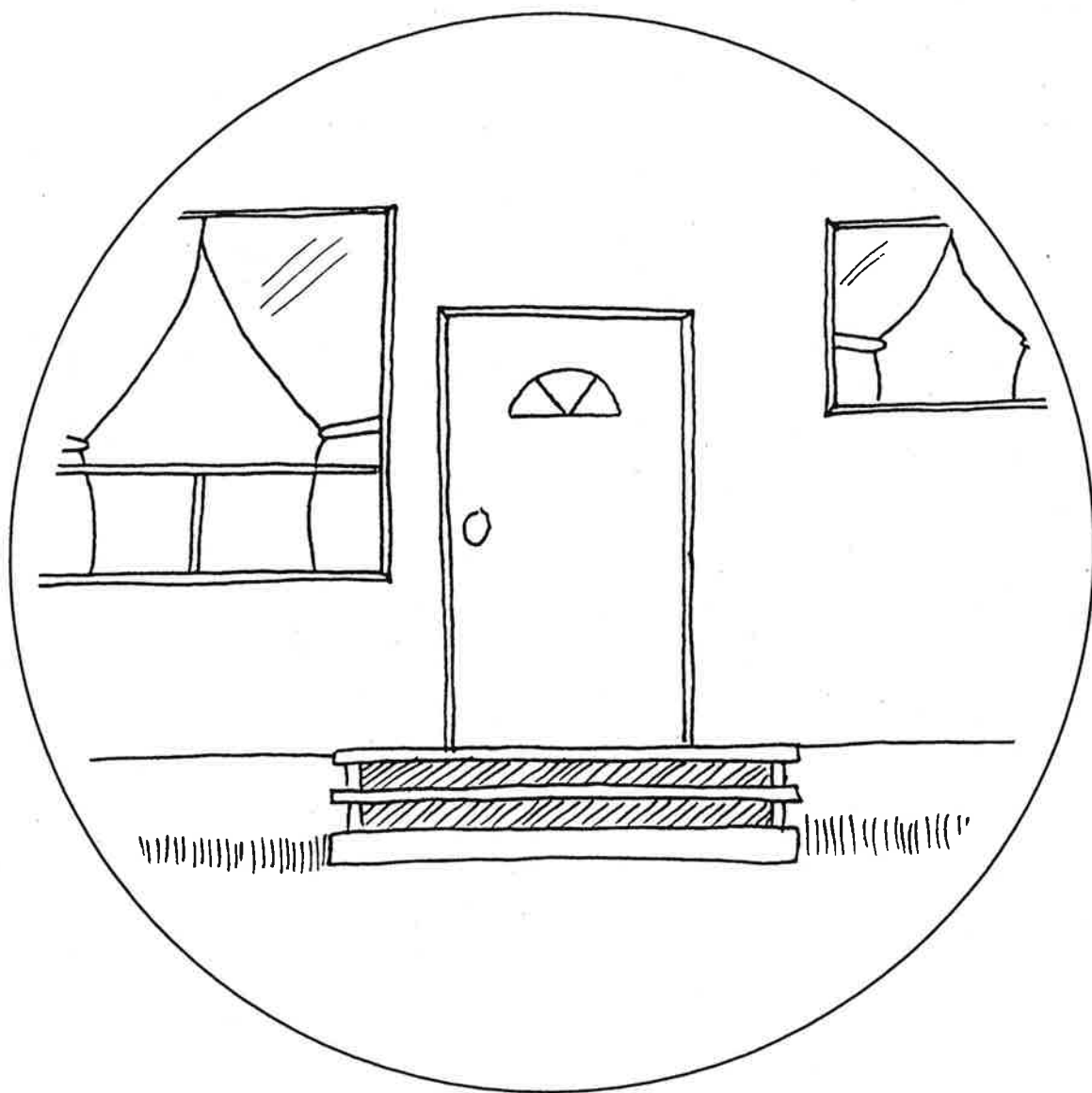
ԴԺ ΔԴժԵԴ ժԴԴ_x

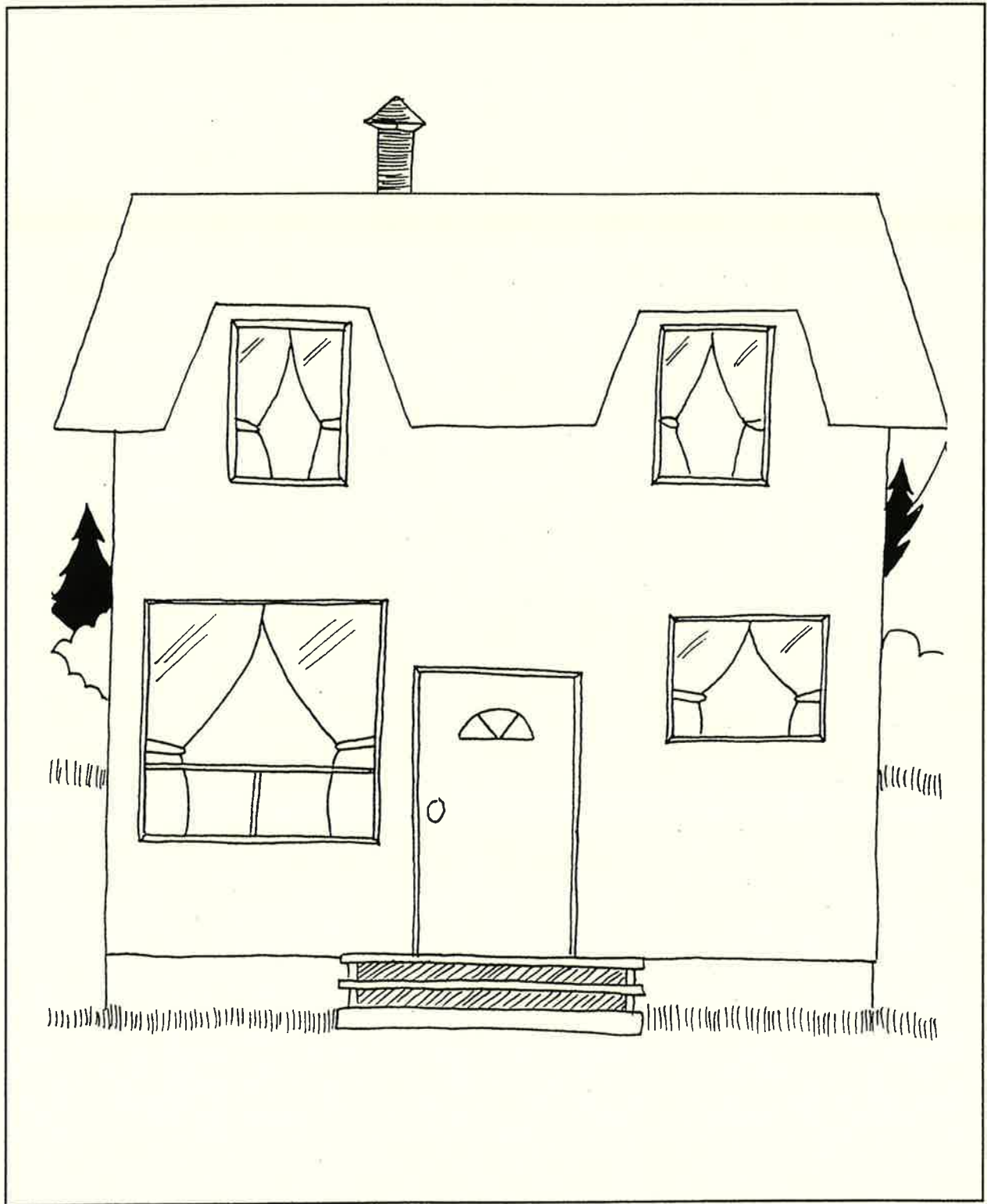
ԿԴ ΔԴժԵԴ ժԴԴԴ_x

ΛԸ^Բ ΔԴժԵԴ ժՍՍ_x

ԴԿ^Բ ΔԴժԵԴ ժԼԼ_x

2-6ΔJCT^a

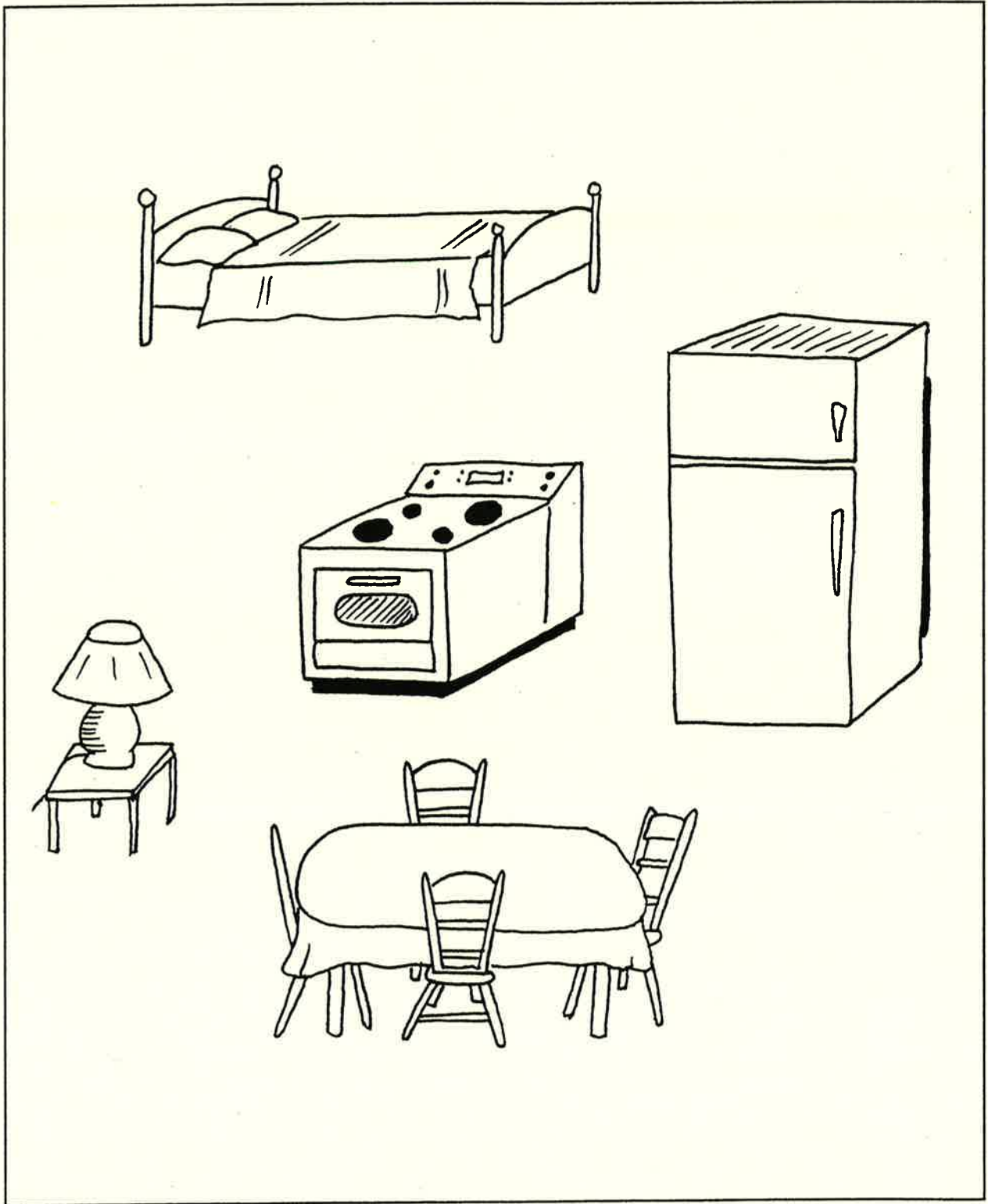




$\angle \text{NOC}^{\circ} \cdot \angle \text{bDba}^{\circ} \text{ bDfC}^{\circ}_x$

$\cdot \Delta 9 \text{ PFG} \cdot \angle \text{bDba}^{\circ}_x$

$\sigma \text{f} \text{f}^{\circ}, \sigma \text{f} \text{f}^{\circ}, \sigma \text{dd}^{\circ}, \sigma \text{UU},$
 $\text{b4} \sigma \text{LL} \text{ 9} \cdot \Delta \text{a} \cdot \angle \Delta \text{fC} \cdot \angle^{\circ} \triangleright \triangleright \text{L}_x$

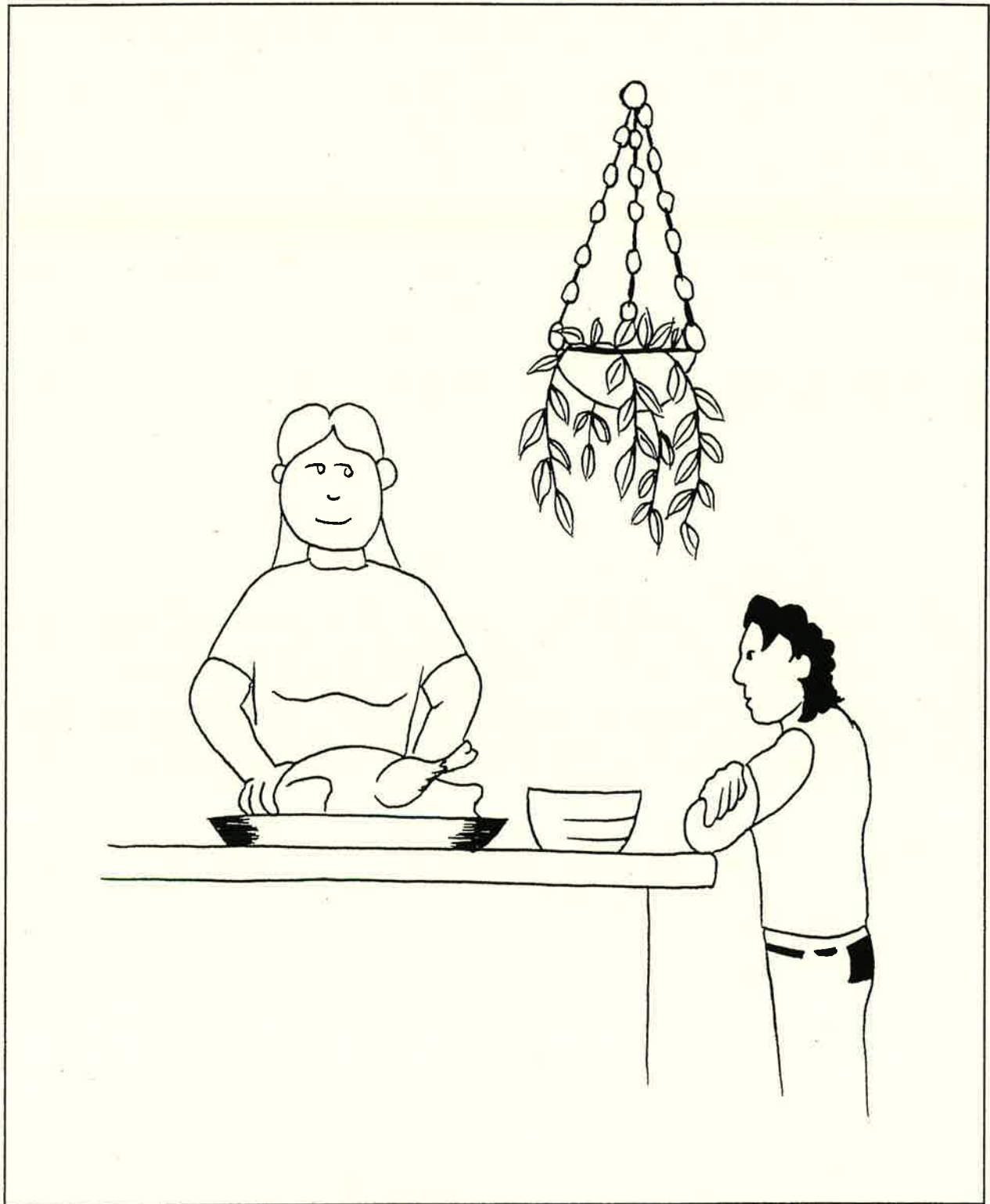


$\sigma V \cdot \Delta a^a, \cdot \Delta h d \tau b a^a,$

$U h \wedge \cdot \Delta a^a, \langle \mathcal{D} \rangle \cdot \Delta a^b, \rho \rho \gamma \cdot b a \wedge^b$

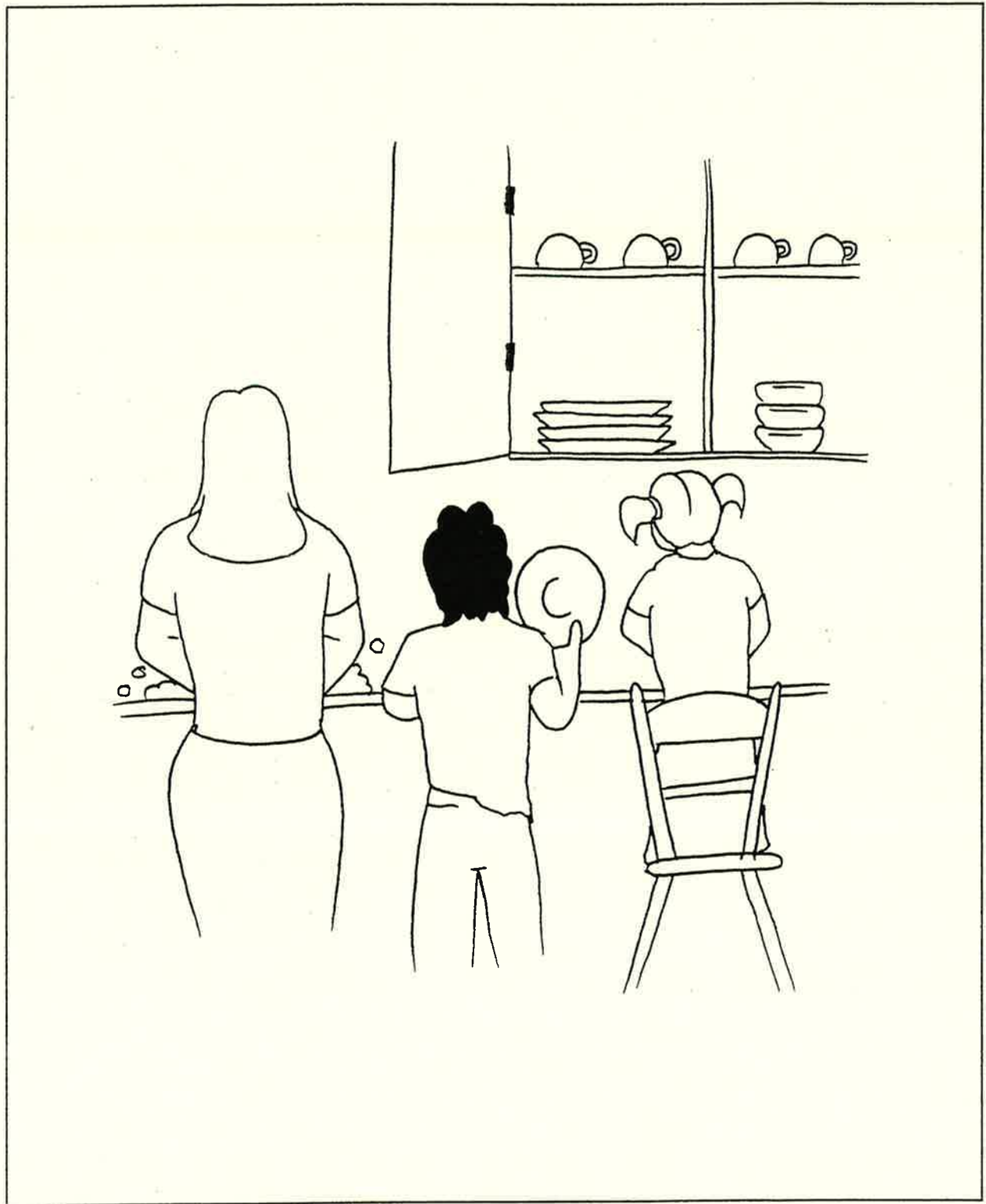
$\Gamma a \cdot \Delta \quad C \rho \rho \Gamma b^a, \langle \Gamma \quad \triangleright \cdot \nabla \sigma \cdot \Delta^a$

$b \Delta U \rho^a \quad b \Delta \mathcal{J} C \gamma^a_x$



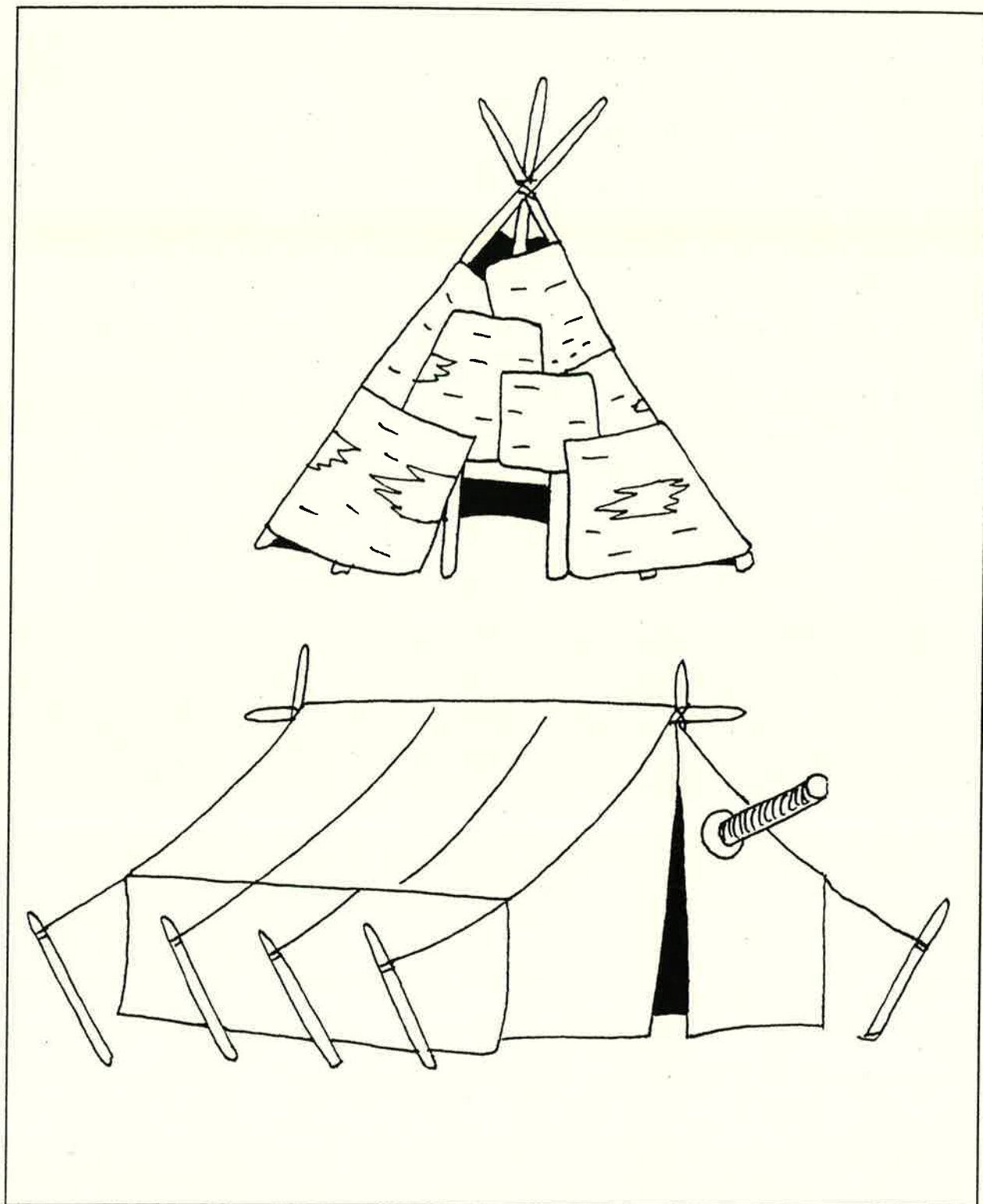
ბΔ^ა•Δ^აσ^აσ•Δ^ა ΓΔ^ა ρ^ა•ბ^აΛ^ა
ბ^ა CP^აρ^ა ბΔ^აΔ^აUP^ა._x

σΓ•^აC^ა ბ•Δ^აρ^აΔ^ა σLL ბρ^აσ^აU>^ა._x



$\triangleleft \Gamma \quad \Delta \Delta L \quad bPa \quad \nabla \mathcal{J} \cdot \Delta \rho \sigma \gamma^b_x$

$b\Delta^s \cdot b \quad \cdot \Delta \rho \sigma \gamma^b \quad \sigma \cdot \Delta \Gamma \triangleleft a^a$
 $\sigma LLa^a \quad \nabla \rho \rho a b \tau^b_x$



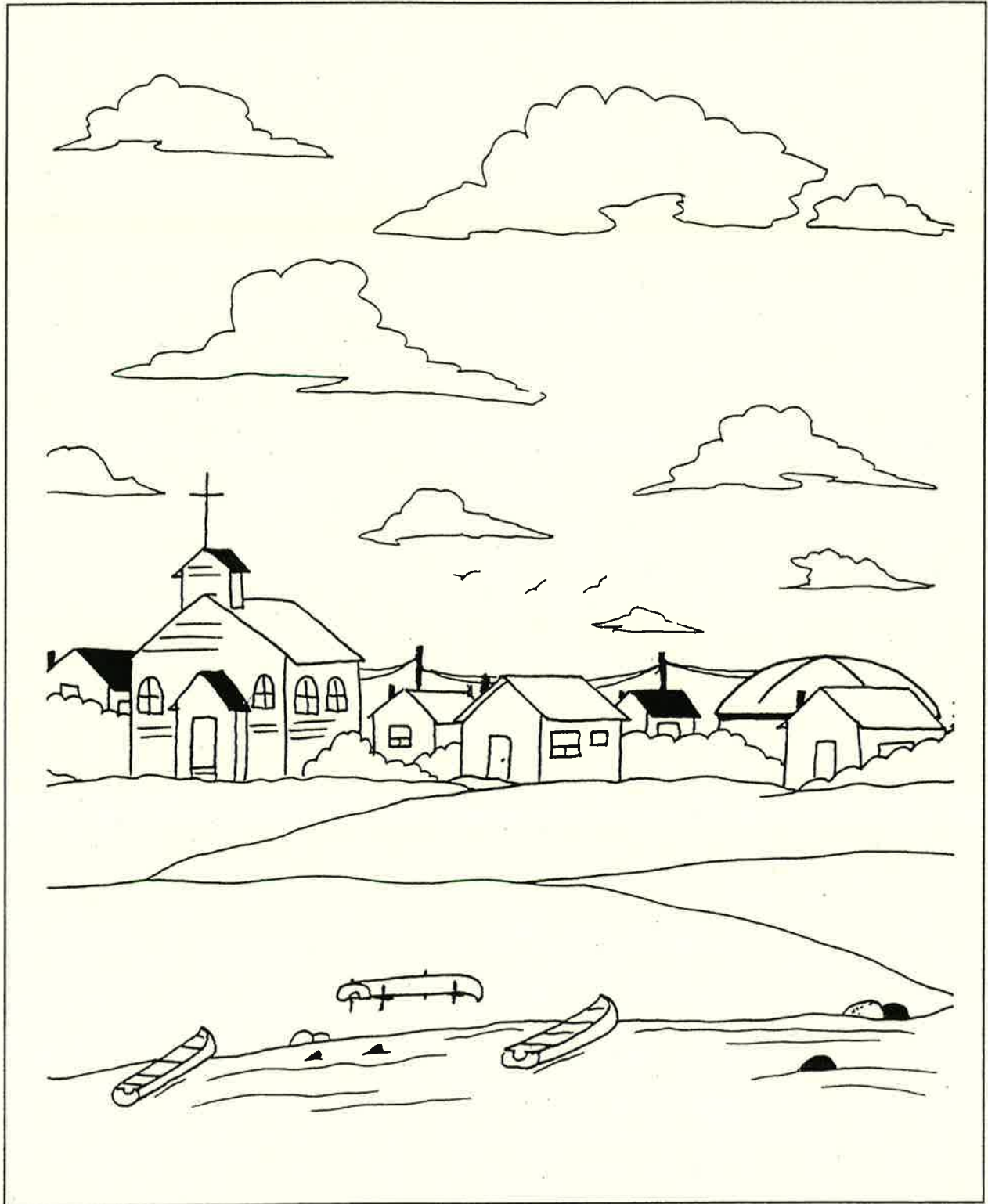
$\sigma\Gamma\omega\Gamma^h \quad b\leq \quad \sigma dd^L, \quad b\cdot\Delta^a \quad \cdot\Delta a\cdot\Delta$
 $\Gamma P \quad \Delta J C\cdot\Delta^b \quad \cdot\Delta b\Delta b\sigma^b_x$

$<\cdot b\omega b\Gamma d^b \quad \Gamma a\cdot\Delta \quad L\supset b\sigma^b$
 $P\Delta J C\cdot\Delta^b_x$

$dCP\omega^a \quad P\Delta\omega\cdot\Delta^a \quad bP \quad \Delta J C\cdot\Delta^c$
 $\Gamma\cdot\Delta\omega_x$

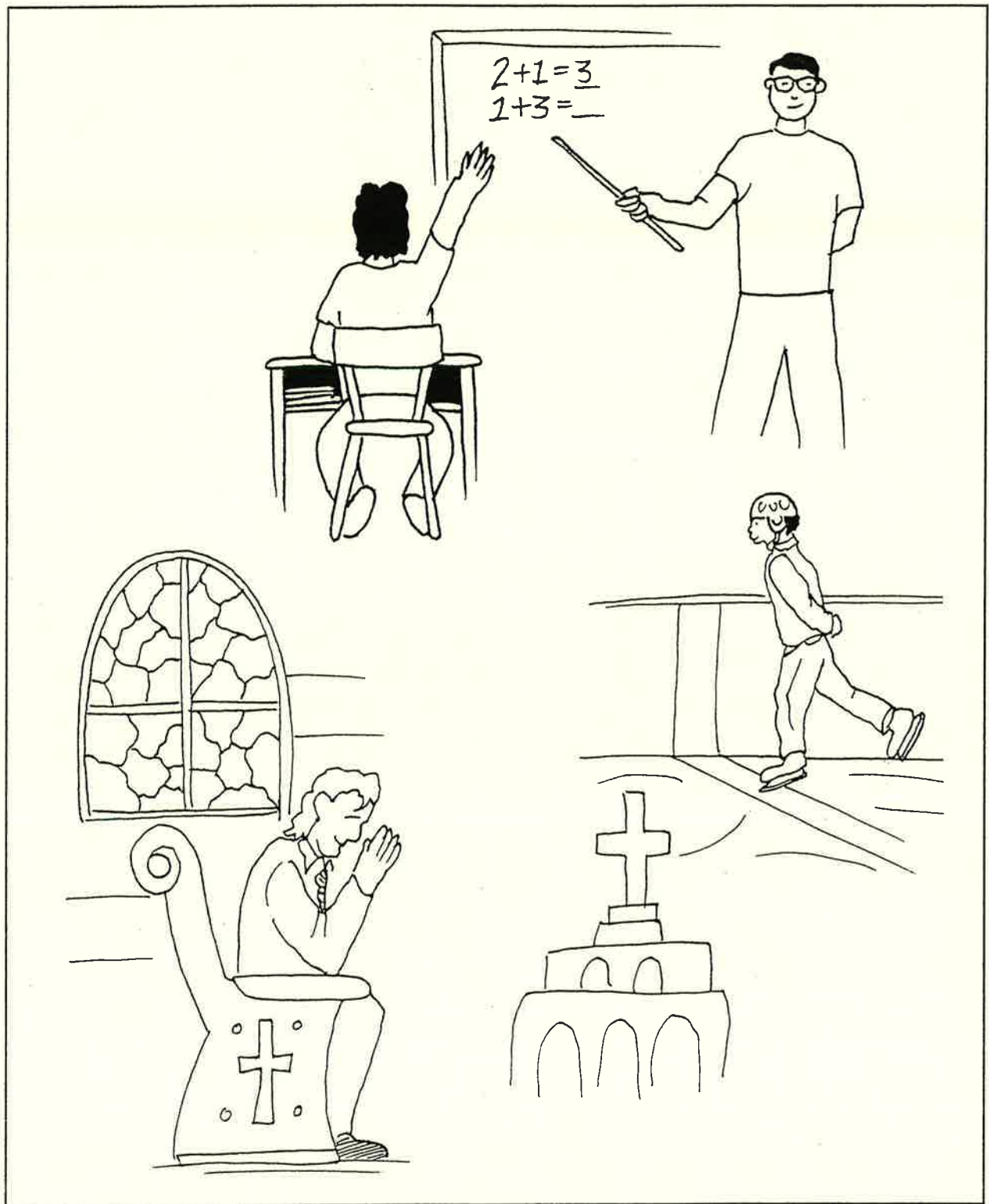
3-σCJ9.Δ^e





የጥንታዊ ልማት ምርጫዊ ልማት

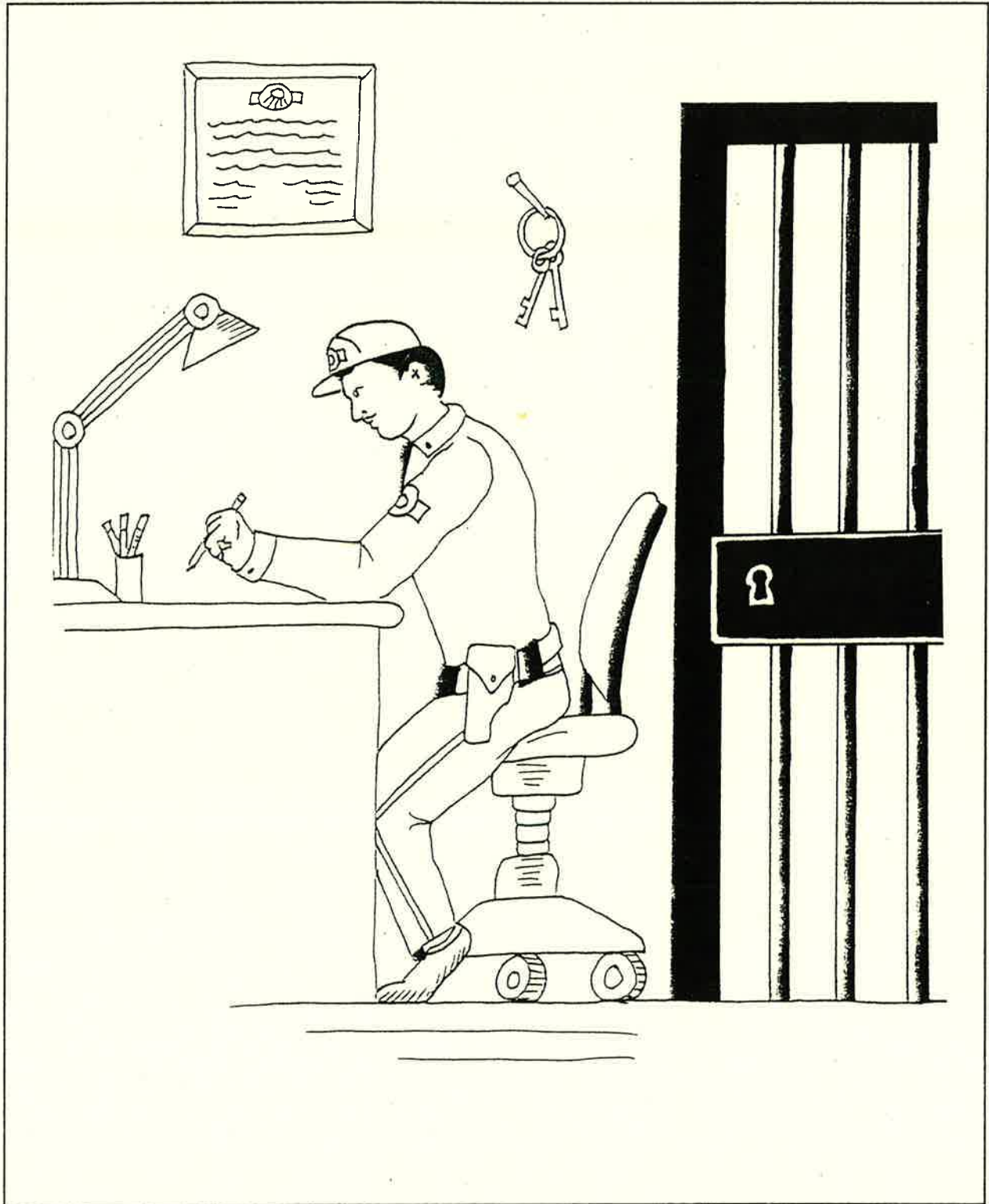
አጠቃላይ ልማት



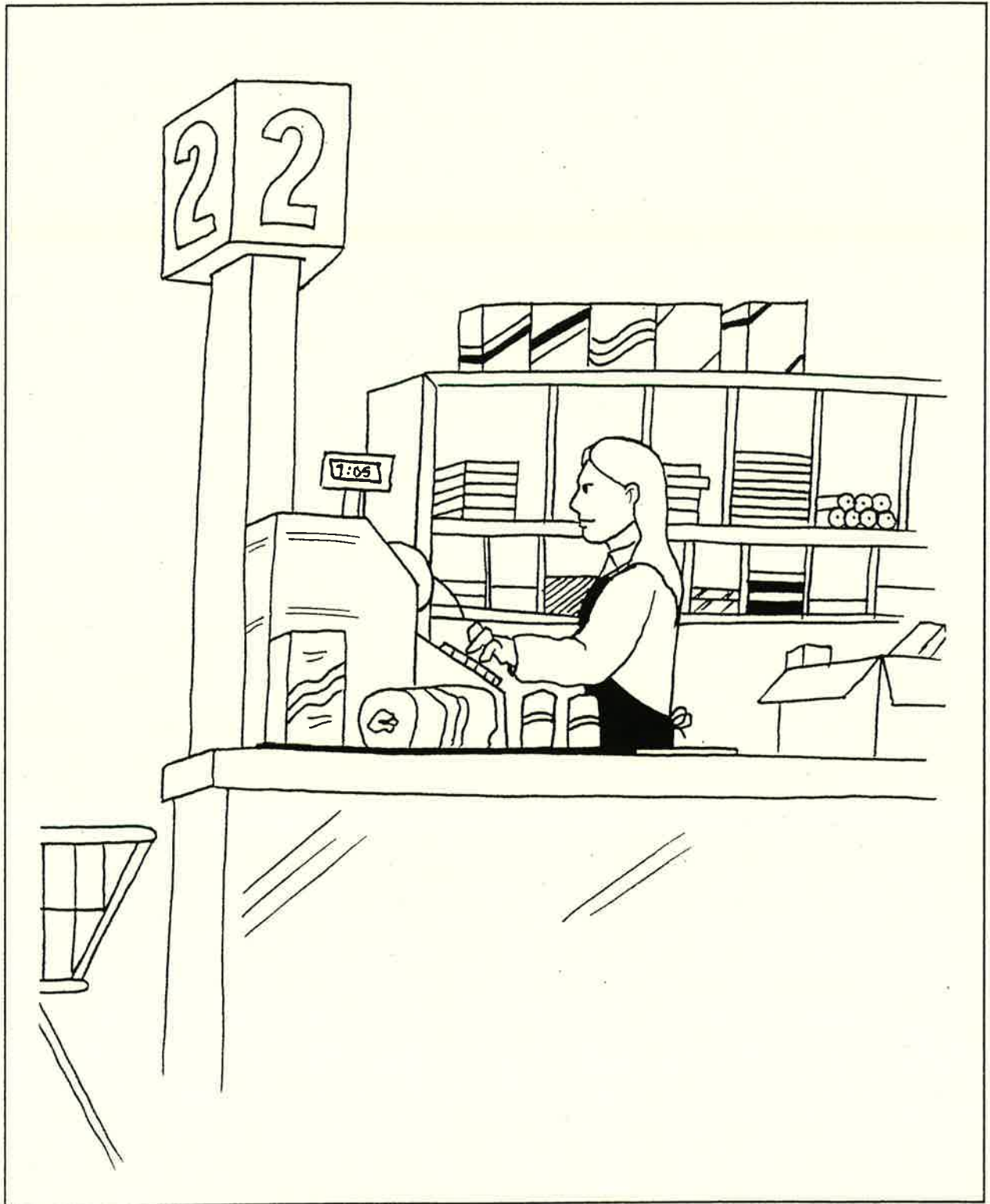
σΡΡ_ΔΔLd ΡΡ_ΔΔLΠ·ΔβΓd^b_x

σC_ΔΓΔ Δ_ΔΓΔ·ΔβΓd^b_x

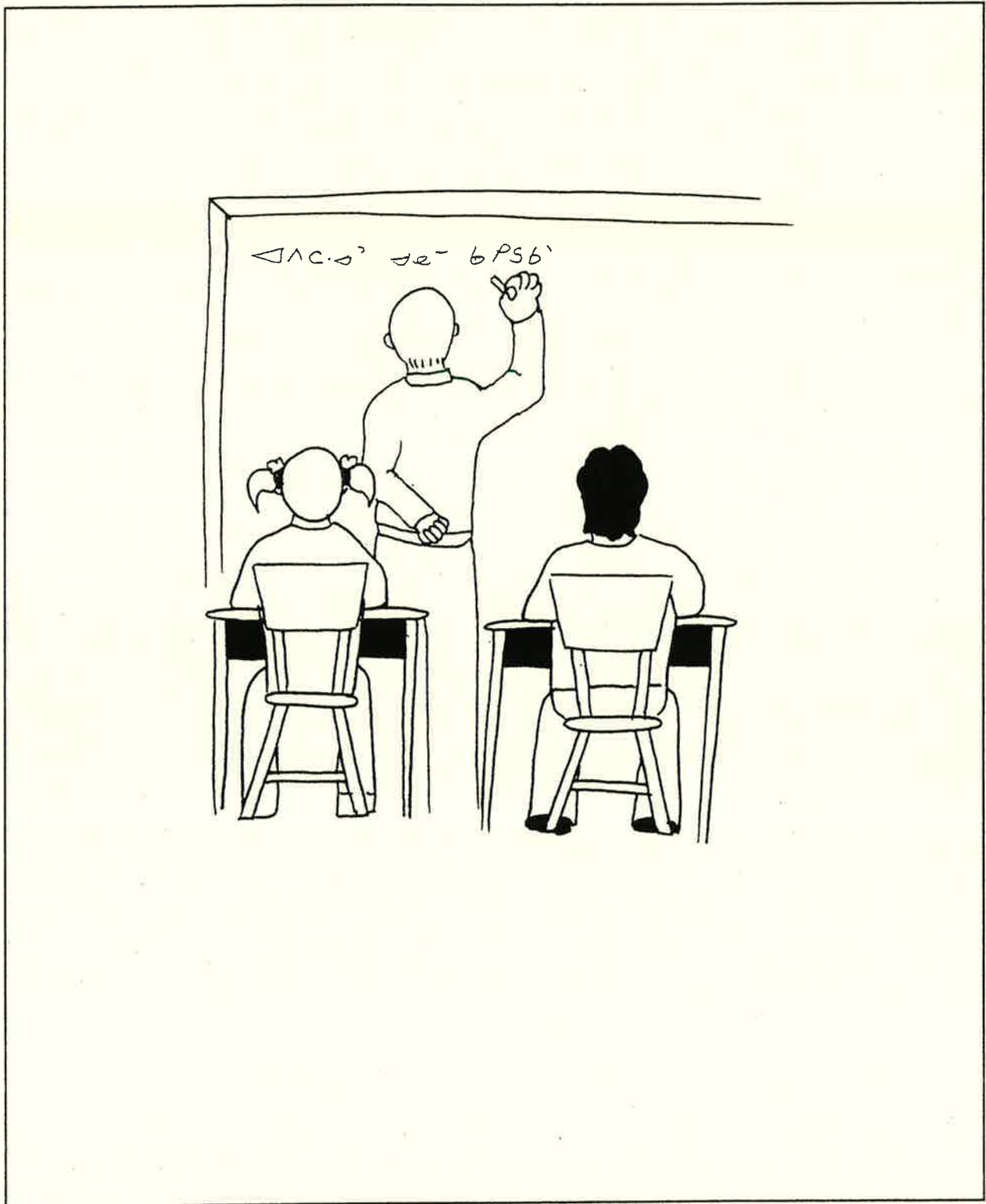
σΛLCΔ ΛLCΔ·ΔβΓd^b_x



$C_{d\sigma} \cdot \nabla \cdot \Delta b \Gamma d^b \quad C_{a\sigma} P \quad \sigma U U_x$

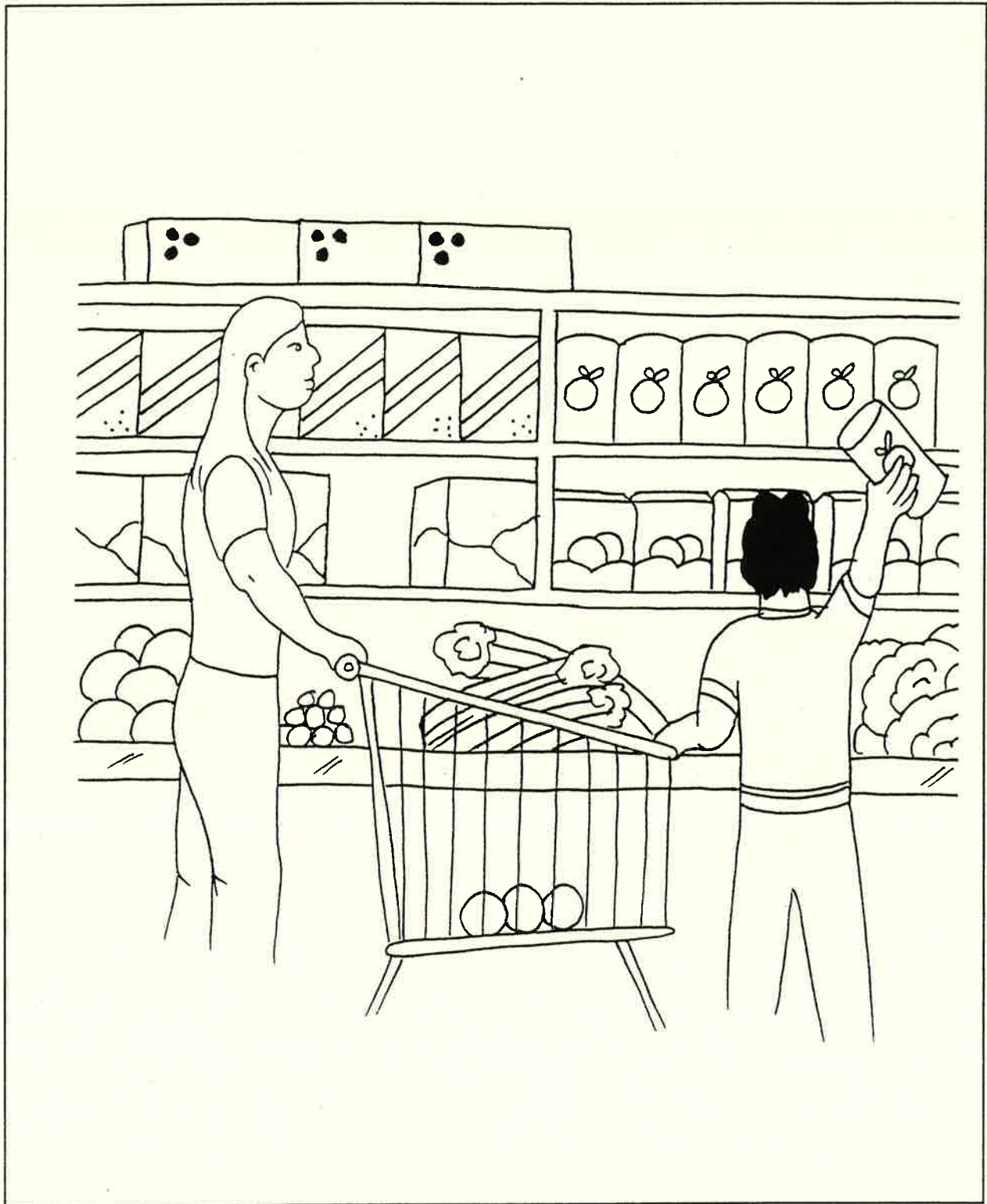


*LLP ΔSΔP ΔΓΔ·Δ·Δ·CΔ



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በዚህ ሰነድ ይጻፉ፡፡

የሰነዱ ስም ማስጠንቀቂያ፡፡



$\sigma \Gamma \cdot \text{с} \text{C}^a \quad \nabla \cdot \Delta \Gamma \Delta^b \quad \sigma \text{LL} \quad \Delta \wedge$
 $b \Delta \text{с}^b \quad \Delta \text{C} \cdot \nabla \cdot \Delta b \Gamma d^b_x$

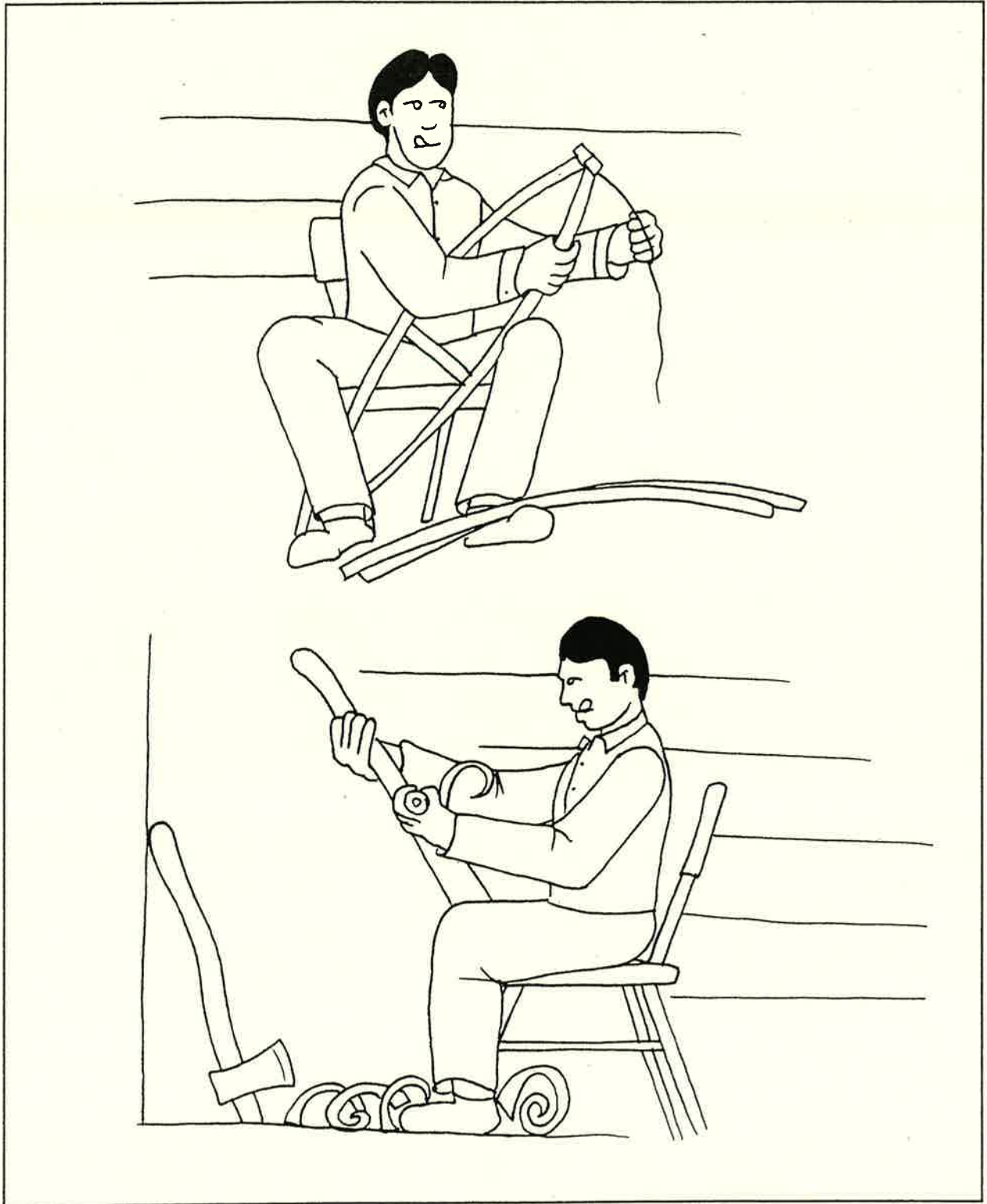
$\cdot \Delta q \quad < \cup a \text{C} \text{с}^a \quad q d a^a$
 $\Delta \text{C} \cdot \nabla \cdot \Delta b \Gamma d^b \quad - \quad \Gamma \Gamma \text{L}^a, \quad p p \sim p b a^a,$
 $\triangleright \text{C} \Gamma \cdot a b a^a \quad \Gamma a \cdot \Delta \quad d \text{C} p \text{с}^a \quad q d a^a_x$

4-5<76





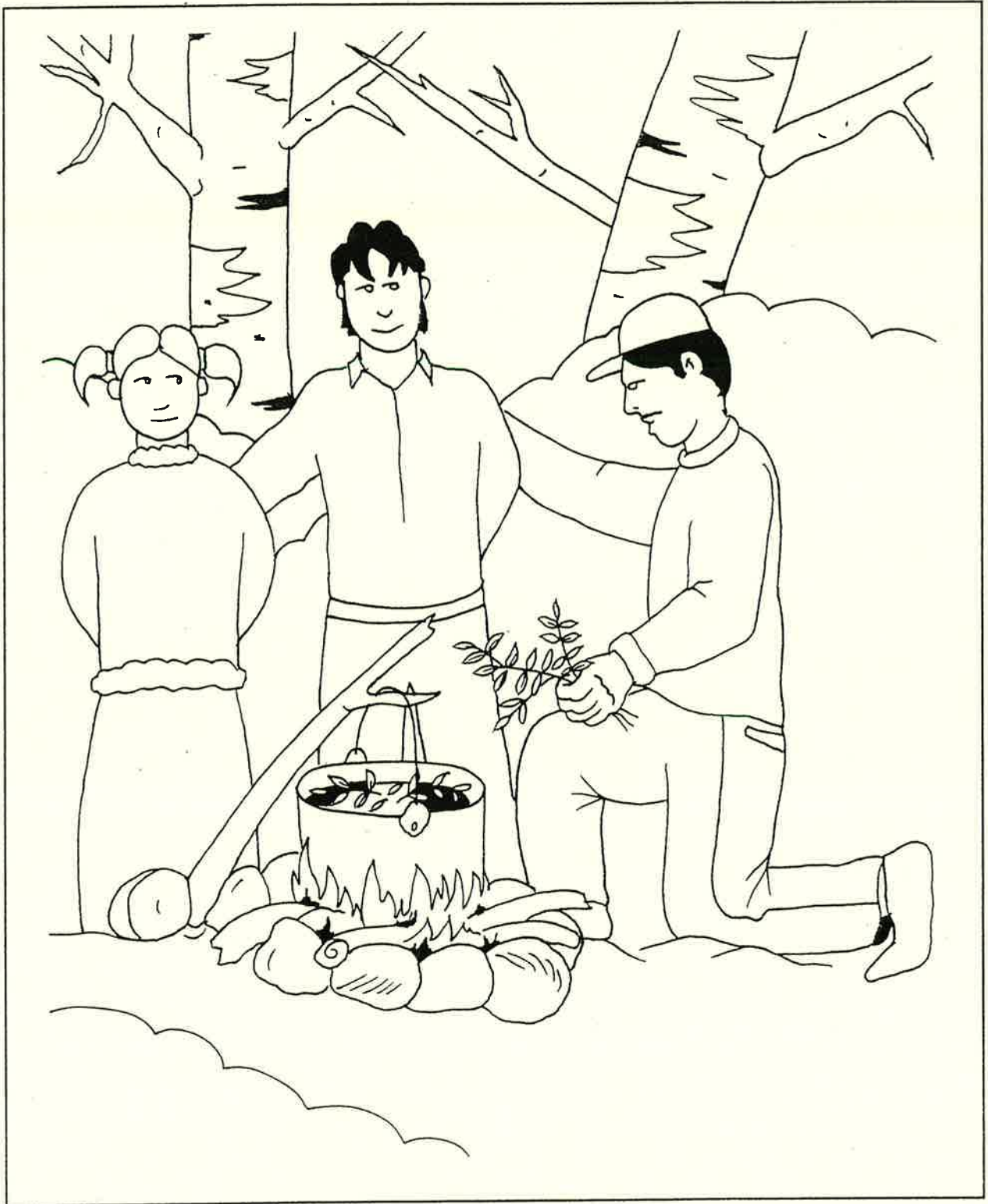
VJ.b Ɂ<Γᵇ ρ<<Jᵇ.Δᵇ ρΓ ᵇ4
γσ ▷ρ .Δρ.Δ.Δᵃ ▷UU.Δᵃ_x



$\exists x \wedge^b \vee^b \Delta \exists \Delta \nabla \nabla \nabla \cdot \Delta^b_x$

$\Delta \nabla \nabla \nabla \nabla \Delta \nabla \nabla \nabla \nabla \Delta \cdot C_x$

$\exists^b \nabla \nabla \nabla \nabla \Delta \cdot \wedge^b \nabla \nabla \nabla \nabla \Delta \cdot C_x$



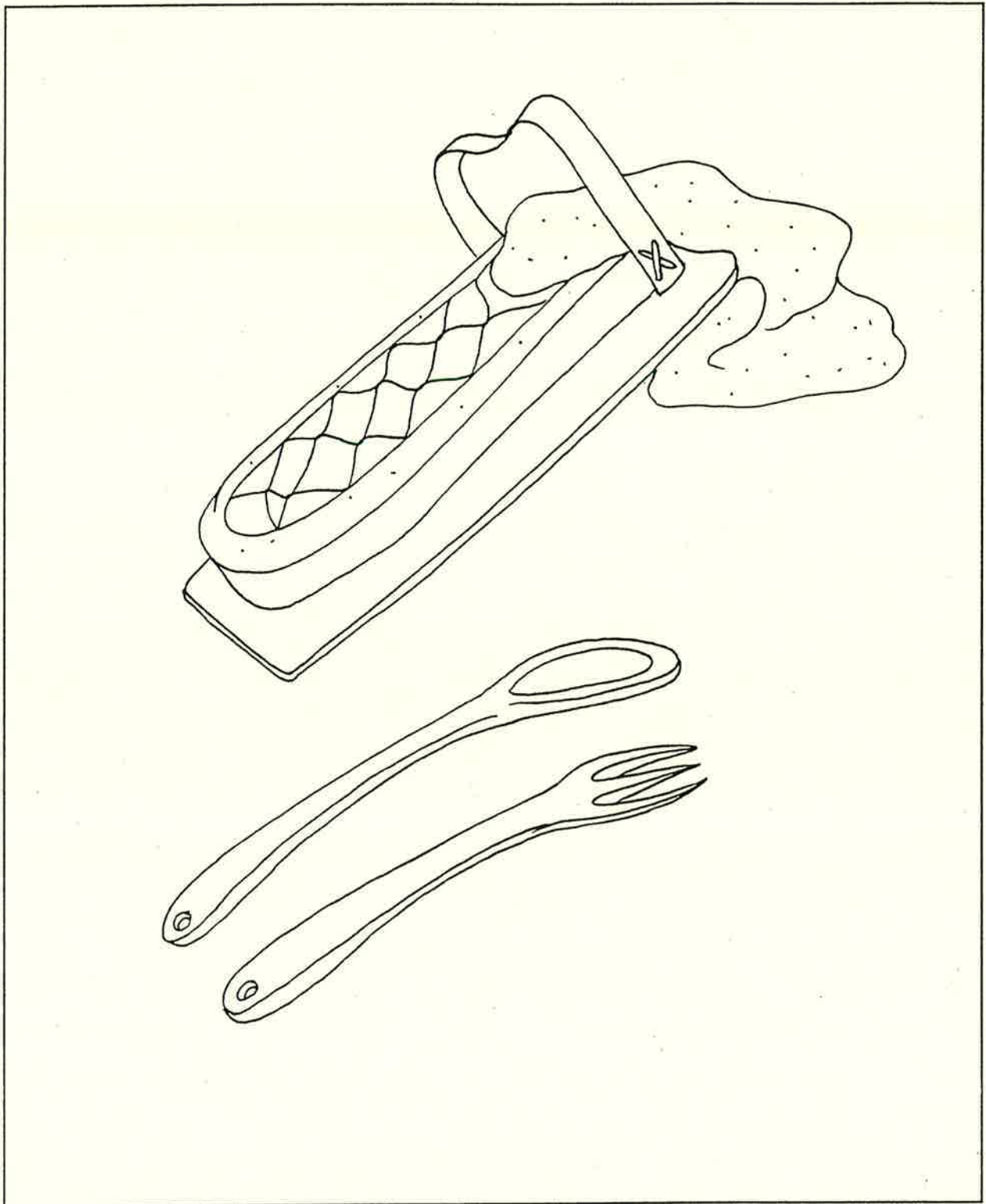
$$P_a \lrcorner \wedge \triangleleft \triangleright \cdot \triangleleft^b \quad \nabla \cdot \Delta \triangleright C \cdot \nabla \cdot \triangleleft^u_x$$

$$b \Delta^s \cdot b \quad \triangleright C \cdot \nabla \sigma^c \quad \triangleright U U \cdot \triangleleft^a,$$

$$P_a C \Delta \wedge \quad \lrcorner \sigma_x$$

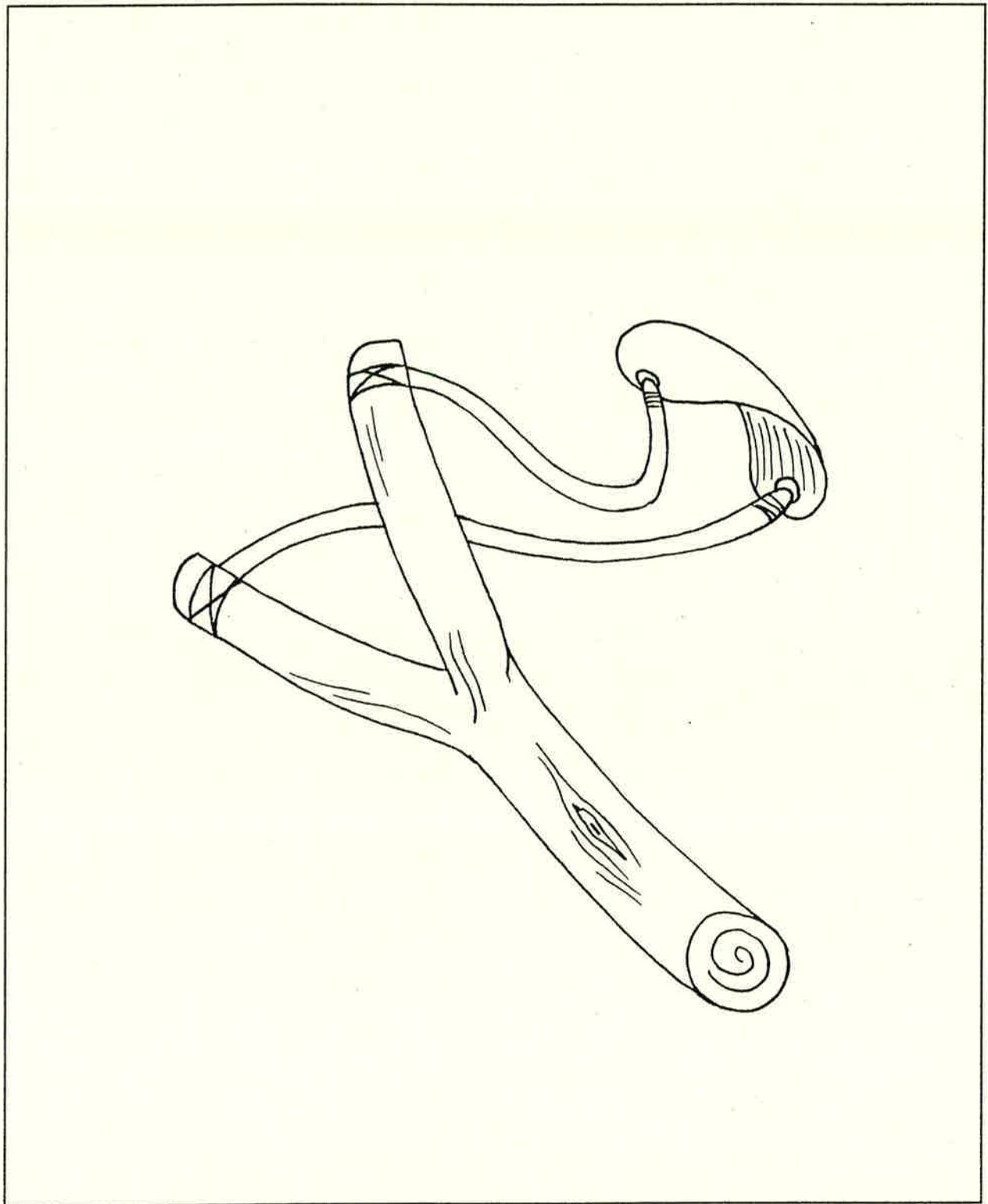
$$b P q < d^a \quad \triangleright P \quad \triangleleft < \lrcorner \triangleright a \cdot \triangleleft^a$$

$$\nabla \cap \cdot \triangleleft \triangleright q \cdot \triangleleft^u_x$$



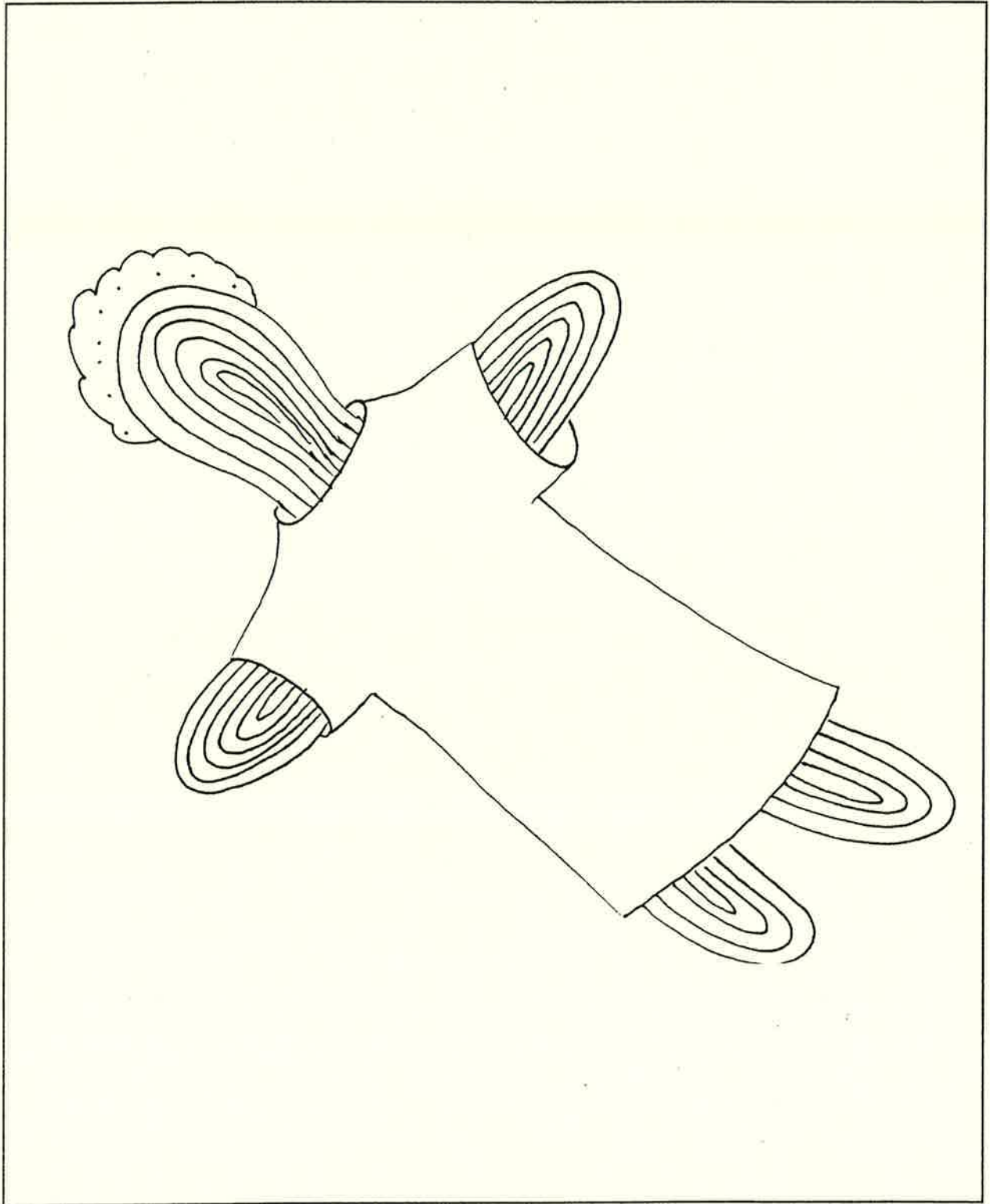
ᄡᄢᄢ ᄡᄢᄡᄢᄡᄢ ᄢᄢᄢ
ᄡᄡᄡᄢᄢ ᄢᄡᄢᄡ ᄢᄡᄢ ᄢᄡᄡ ᄢᄡ
ᄡᄡᄡᄡ ᄡᄡᄡᄡ.

ᄡᄡᄡᄡᄡ ᄡᄡ ᄢᄡᄡᄡᄡᄡᄡᄡ.



$b\Delta^{\infty} \cdot b \quad \triangleleft C \cdot \nabla \sigma^b \quad > C \cdot \triangleleft^e, \quad \triangleright p$
 $aaC \cdot \triangleleft C a \cdot \triangleleft \quad \sigma \wedge j \cdot \triangleleft n^b$
 $\nabla \cdot \Delta \triangleright j \triangleright \cdot \triangleleft^b \quad < \rho \cup \wedge \rho^b \sigma \sigma_x$

$\cdot \Delta q \quad \rho q C^+ \quad \rho \Gamma_x$



▷P JṣPaḳ.◁ᵃ ḅḷ Lᵐḁḥ.◁ᵃ
▽.Δ▷J◁.◁ᵃ ◁Λḁḥḥḅḳᵃ.ₓ

•Δḡ Γ.ḡCᵃ ḡσ.ₓ

ḳḳḡ ḅΔᵐ.ḅ ▷JḶ.◁ᵃ ▷CΓ.ḳḅḳᵃ,
▷P ◁C.▽ḷ◁.◁Ḷḳḳḳᵃ.◁ ▷>C.◁σ.◁
ḥḥḥḥḥḥḥḥ.ₓ

5-▽~•66





◁σ∧τ.▷Π^b b4 L^sd_τ^a P▷<C_σ^a
▽▷τΠ^bU^b ▷_σΔ^a_x τ▷<Π^ad^a b4
P▷<C_σ^a_x

L^sd_τ.▷^a PLL.▷▷σ^bU.▷^a PC.bP^b_x

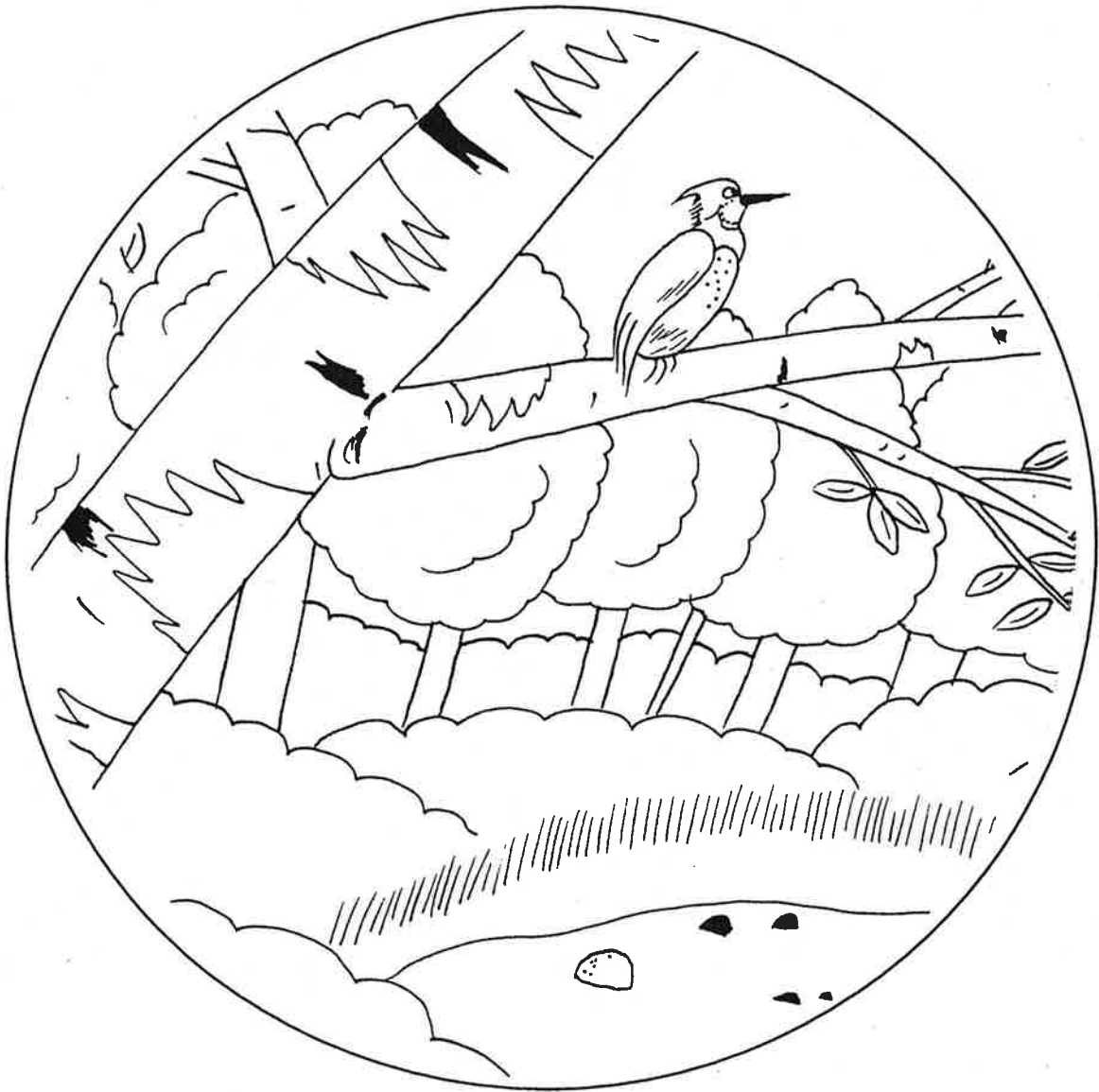
$\triangleleft P^b \quad P \triangleright \cap \sigma b U \cdot \triangleleft^a \quad q d a^a \quad 7 \cdot \Delta \varsigma \quad -$
 $\Gamma \Gamma L^a \quad b \angle \quad \triangleleft \triangleleft \Gamma \Gamma b a^a_x$

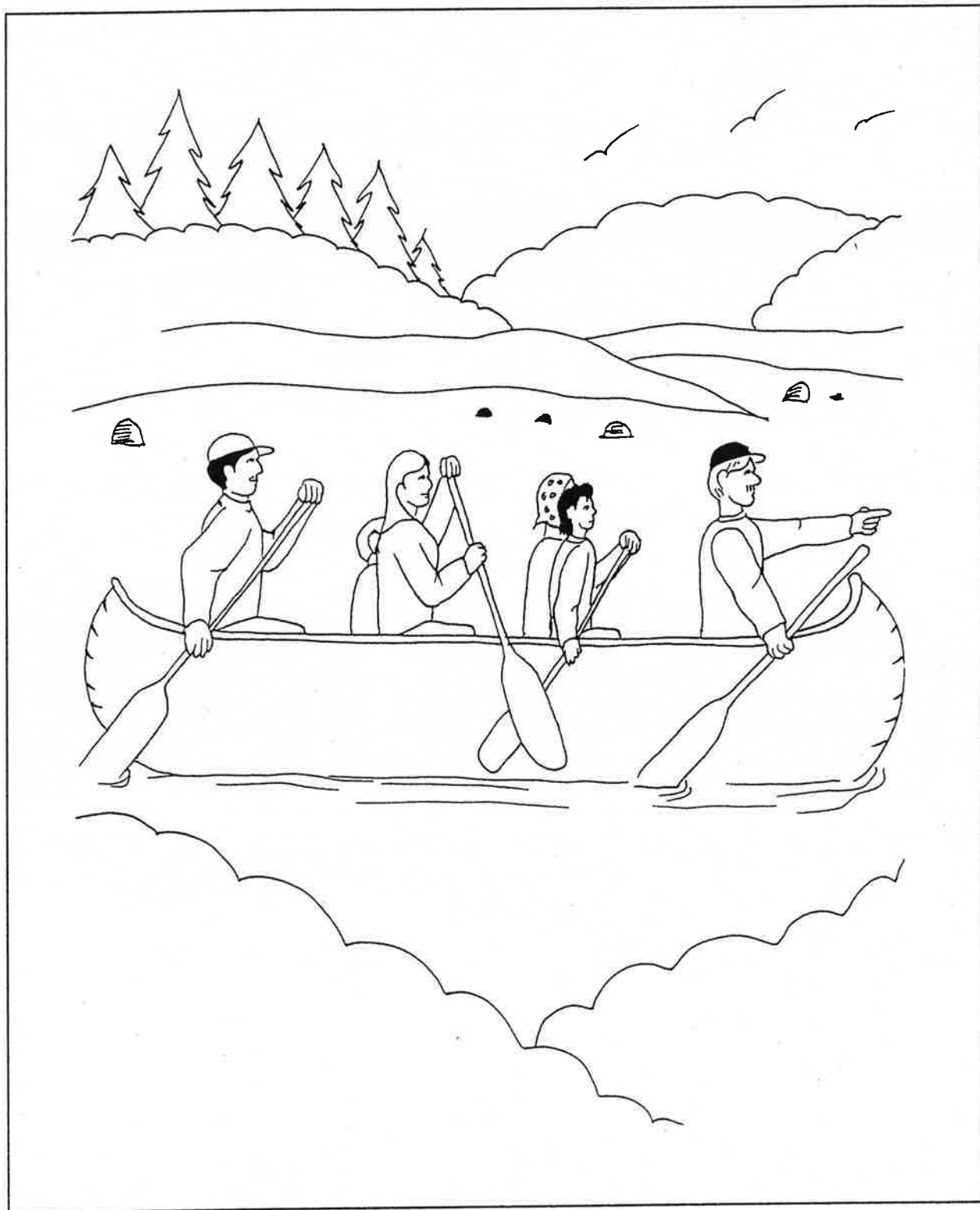
$P \Gamma \Delta \neg C \cdot b^a \quad \triangleleft P_x \quad \Gamma \triangleright \varsigma \quad b \triangleright \Gamma$
 $P \Gamma \Delta \neg C \cdot b^b \quad \cdot b \succ^b \quad \Gamma b a \nabla \cdot C \cdot b^b_x$

$\triangleleft \sigma^a \triangleleft \wedge \text{ } \mathfrak{q} \rho \cdot \nabla \zeta^b, \text{ } \Gamma$
 $\triangleright \cap \mathfrak{f} b \cdot \mathfrak{q} \Gamma L^a \triangleright \Gamma \wr \Gamma \zeta^a_x$

$< \sigma L \text{ } \rho \mathfrak{f} \mathfrak{J} \zeta^b \triangleleft \wr \Delta b^a$
 $\mathbb{C} \rho \cdot \nabla \mathfrak{a} \sigma \cdot \triangleleft^a \text{ } \rho \Delta \mathfrak{a} b \sigma \cdot \Delta_x$

6-6σΛ⁶



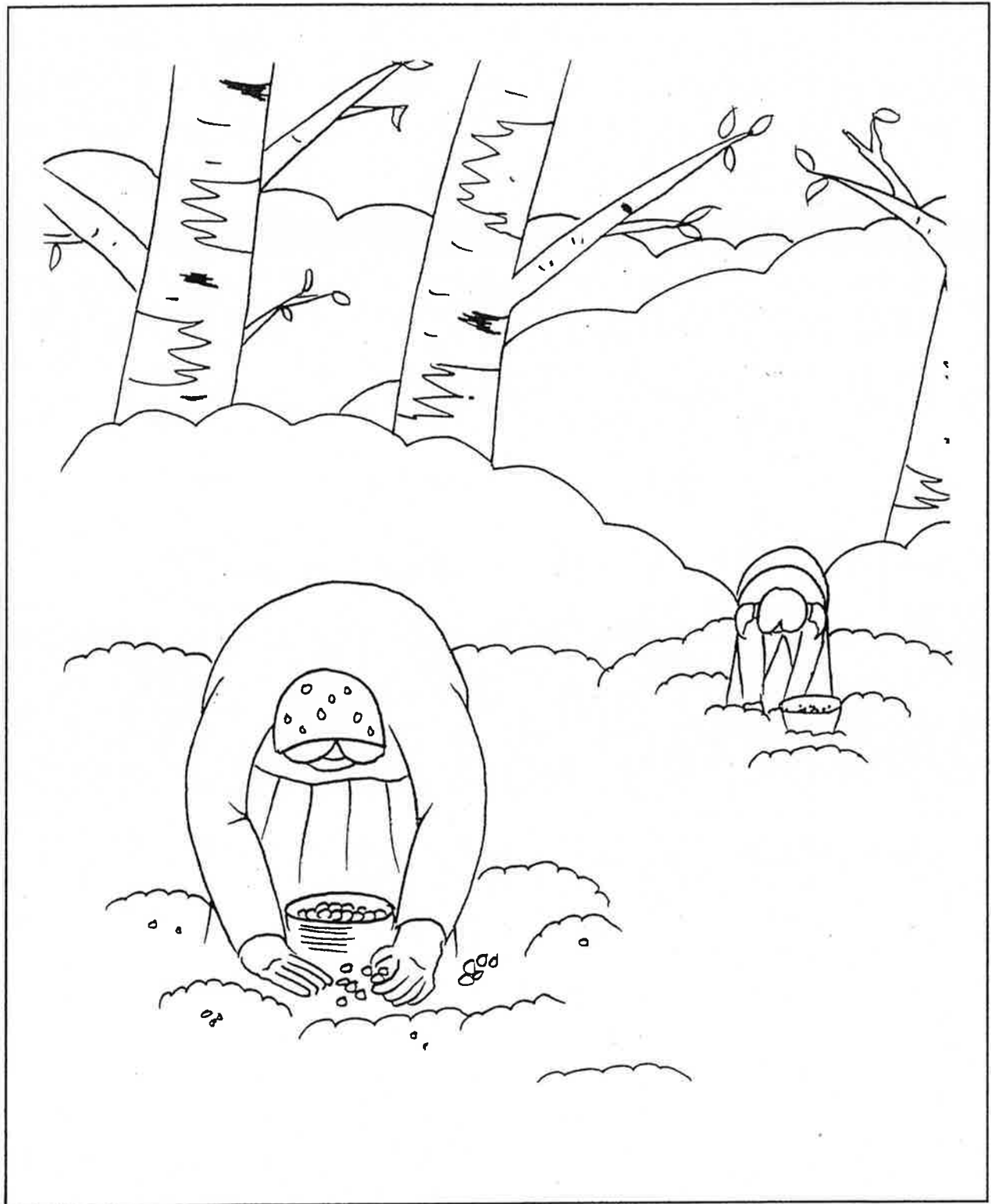


$\forall s \cdot b \nabla \triangleright a d s \sigma \sigma^b, \text{ } \eta \sigma \triangleright p b \cdot q r L^a$
 $\triangleright d L^a \triangleleft a \wedge q \triangleright r \triangleright^a r L \sigma^b$
 $r a a C \cdot \Delta \Gamma \triangleright^b_x$

$\cdot \triangleleft \triangleleft^b p^\infty \wedge^a \Gamma \text{ } \text{ } p s b^b \text{ } b \triangleright r \Gamma^a$
 $r L \sigma^b p \Delta a b \sigma \cdot \Delta_x$

$\cdot \Delta q \triangleright \Gamma \cdot \triangleright C^a \text{ } \eta \sigma_x$

$b p \eta \triangleleft \cdot \triangleleft b \sigma \sigma^b \text{ } p \triangleright r \cdot \triangleleft^b_x$

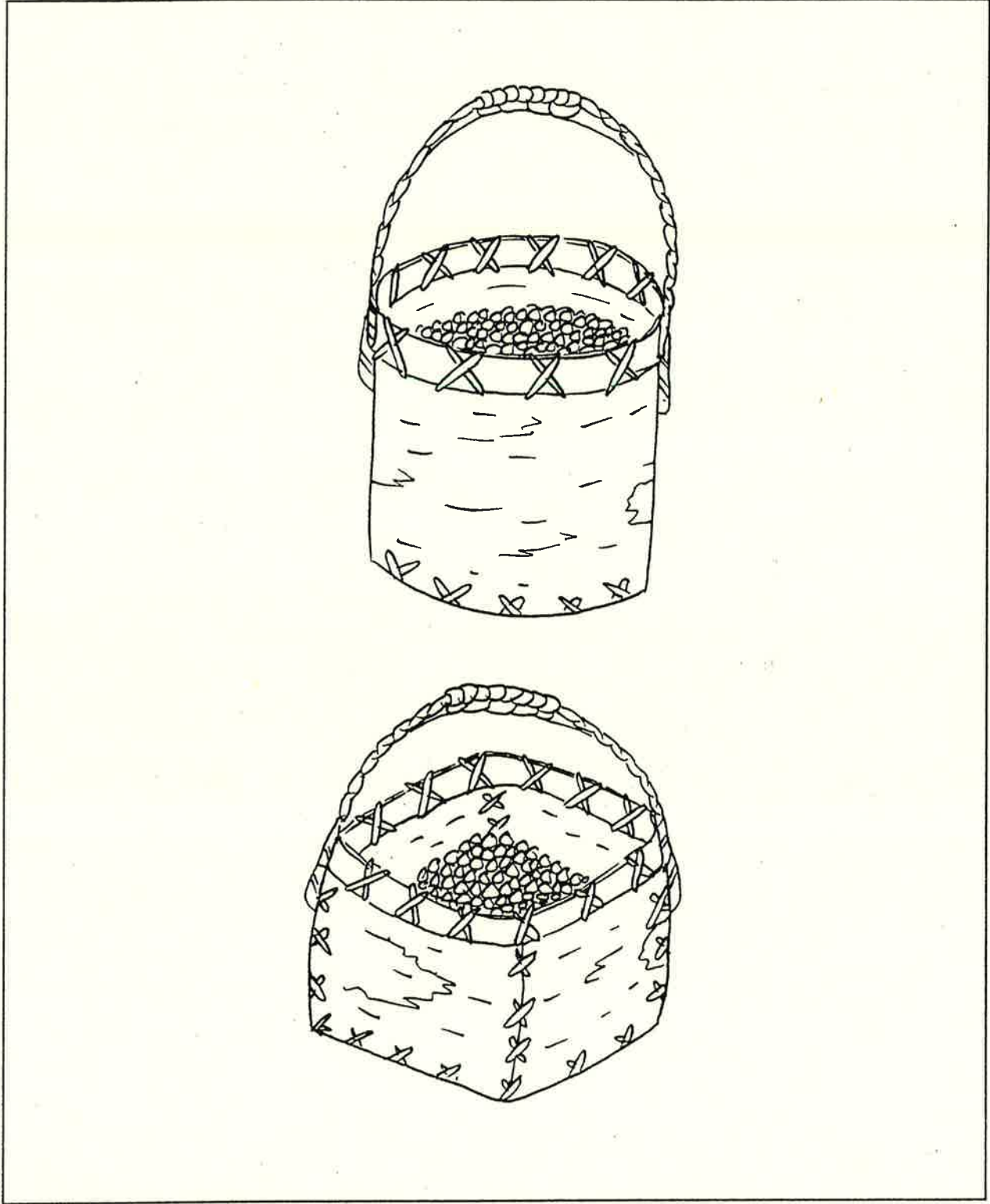


$b\Delta^{\infty} \cdot b \quad \Gamma \zeta b \cdot \triangleleft^{\vee} \quad b \cdot \Delta \quad \Delta \mathcal{J} L \cdot \Delta \mathcal{I} \cdot \triangleleft^{\vee},$
 $P L \Gamma a b \sigma \cdot \Delta \cdot \triangleleft^b \quad q L \cdot \Delta \cdot \mathcal{H} q \cdot \triangleleft^{\vee}_x$

$\triangleright d L^a \quad b \mathcal{L} \quad \triangleright L L^a \quad \triangleright p \cdot \Delta \mathcal{I} \cdot \triangleleft^a \quad \mathcal{I} \sigma_x$

$q d \neg a^a \quad q a a C \cdot \triangleleft < C L^a \quad \Delta \mathcal{J} b \cdot q \cdot U$
 $\mathcal{I} \sigma_x$

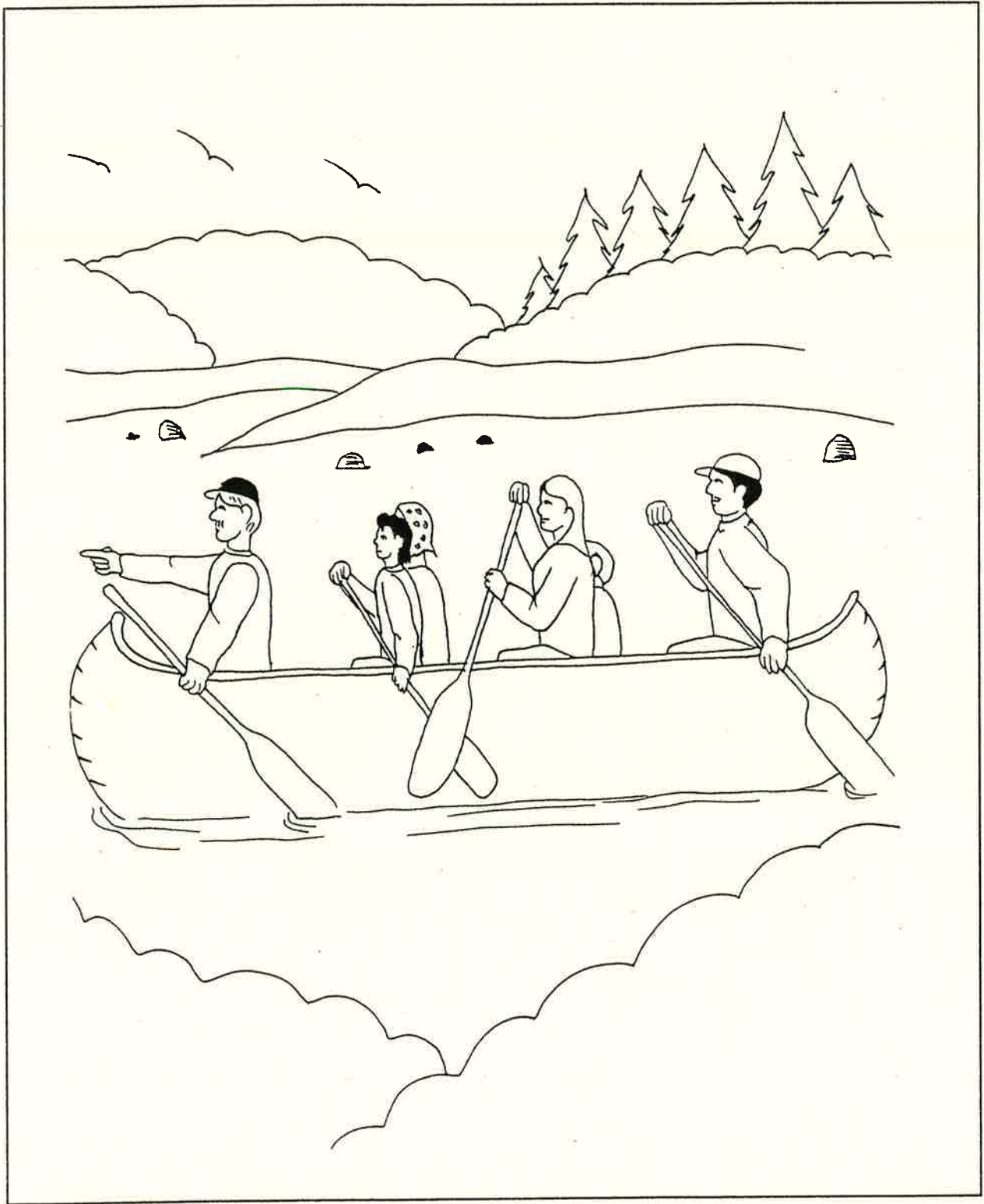
$\Gamma a^a \quad p \Delta a b \sigma \cdot \Delta_x$



$\neg \Delta \supset \Delta^a \cdot \Delta \cdot b^h \quad P \Delta < C \supset d <^a$
 $\nabla L \cdot \Delta r^a \sigma \cdot \Delta^b \quad \Gamma a^a_x$

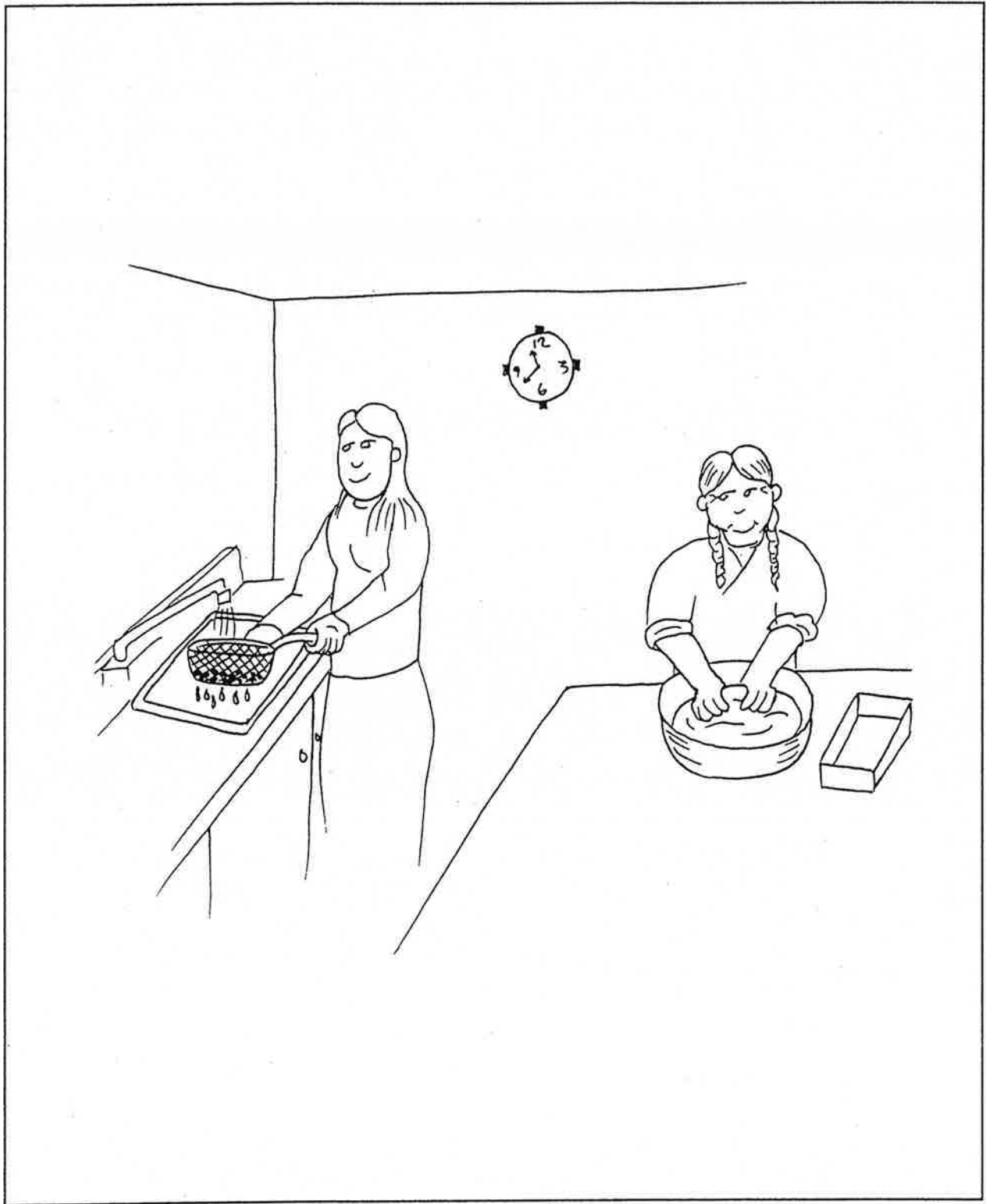
$q d \cdot \Delta^a \quad \sigma \wedge \cdot \Delta \quad \Gamma r^a \quad \Gamma a^a$
 $P \Delta a b \sigma \cdot \Delta \quad \neg \sigma_x \quad b \supset \supset^a b d a^a_x$

$q d \cdot \Delta^a \quad \cdot \Delta^h \quad \Delta \supset q^a_x \quad b \cdot \Delta \sigma \neg^a$
 $P \Delta a b \sigma \cdot \Delta_x$



$\triangleleft \varsigma \triangleright \Gamma \Gamma \Gamma \Gamma \Gamma \Gamma \cdot \nabla \triangleright^b \Delta P \supset \cdot \triangleleft^a$
 $\triangleright L L^a_x$

$< V b^b \ b \wedge \Gamma \cdot b \mathcal{J} \cdot \nabla \Gamma^a \ V \rho^\infty$
 $\Gamma \cdot \triangleleft \cdot \triangleleft < C L^b \ b \Delta \mathcal{J} \triangleright \sigma \mathcal{J} \mathcal{J}^b \ \triangleleft P_x$

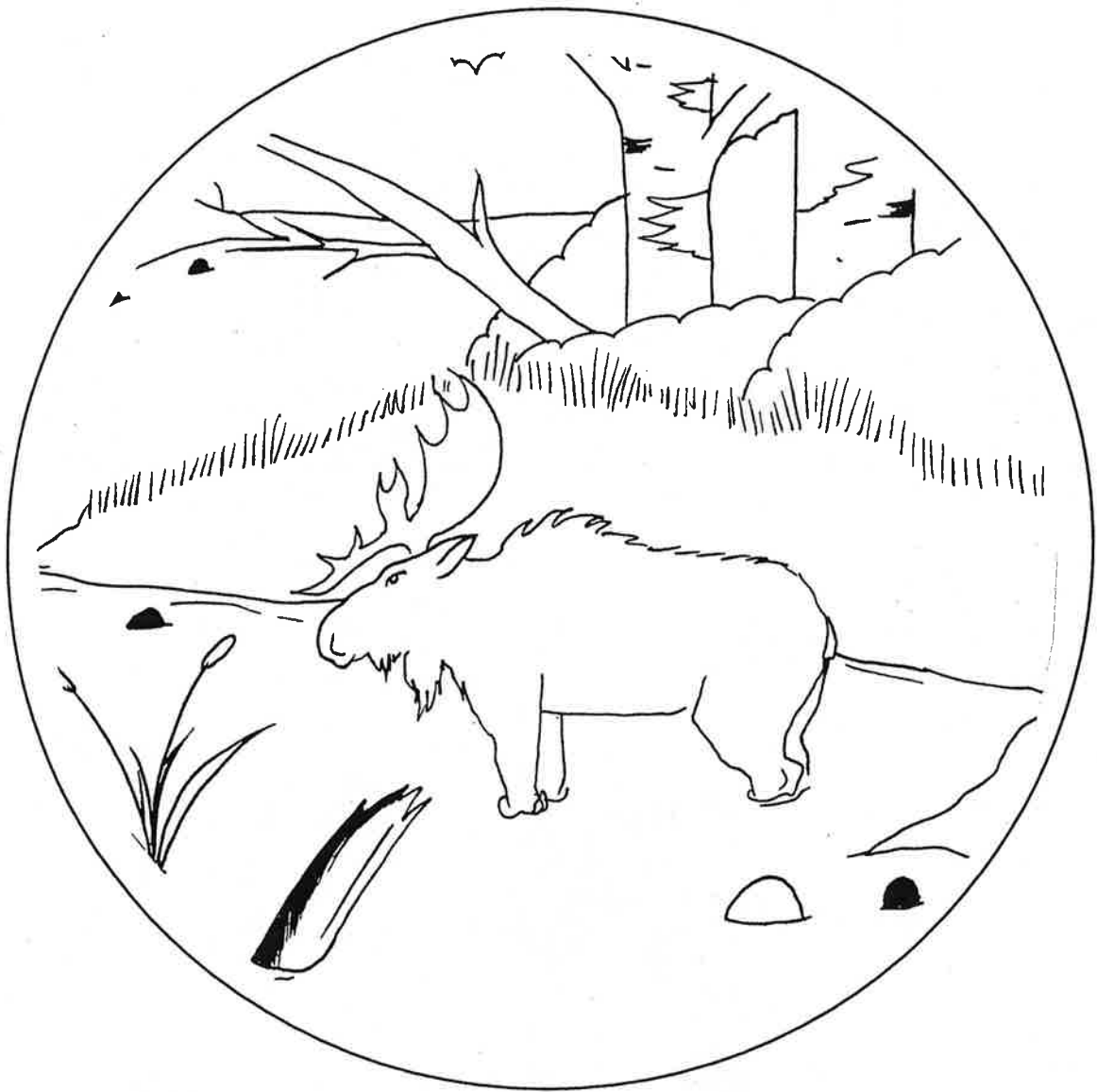


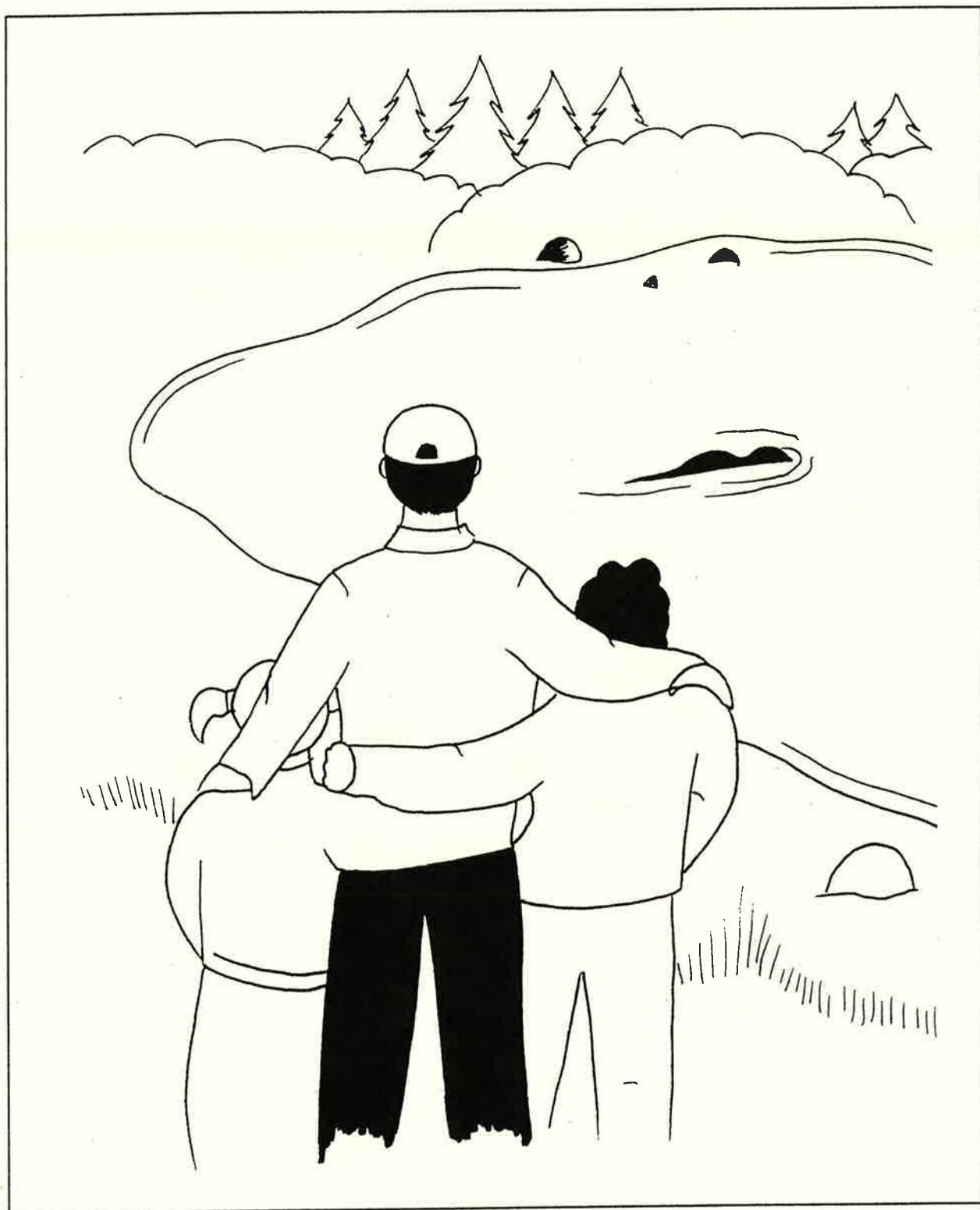
$b \triangleleft \sigma \triangleright a d \sigma^b \quad \eta \sigma \triangleright L L^a \triangleright \rho$
 $\rho \nearrow \triangleleft \triangleleft \cdot \triangleleft \triangleright a^a \quad \Gamma a^a_x$

$\rho \triangleleft \cdot q \sigma b \sigma q \cdot \triangleleft^a \quad \eta \sigma \triangleright d L^a_x$

$\Gamma a^a <^\infty \rho \Gamma \sigma \nearrow b^a \quad b \triangleleft \rho \triangleright \sigma \Gamma b U_x$

7-▽C•bPb

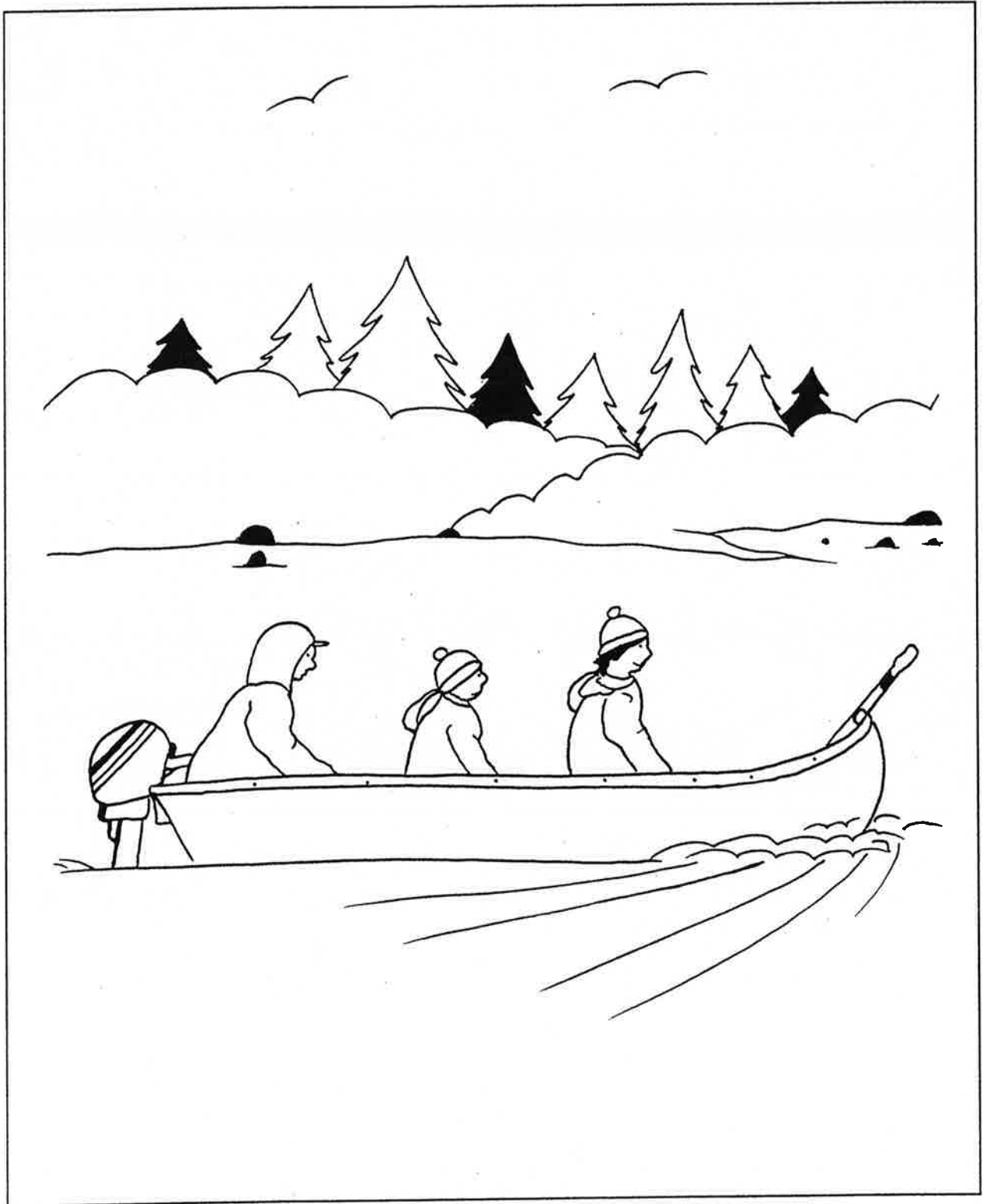




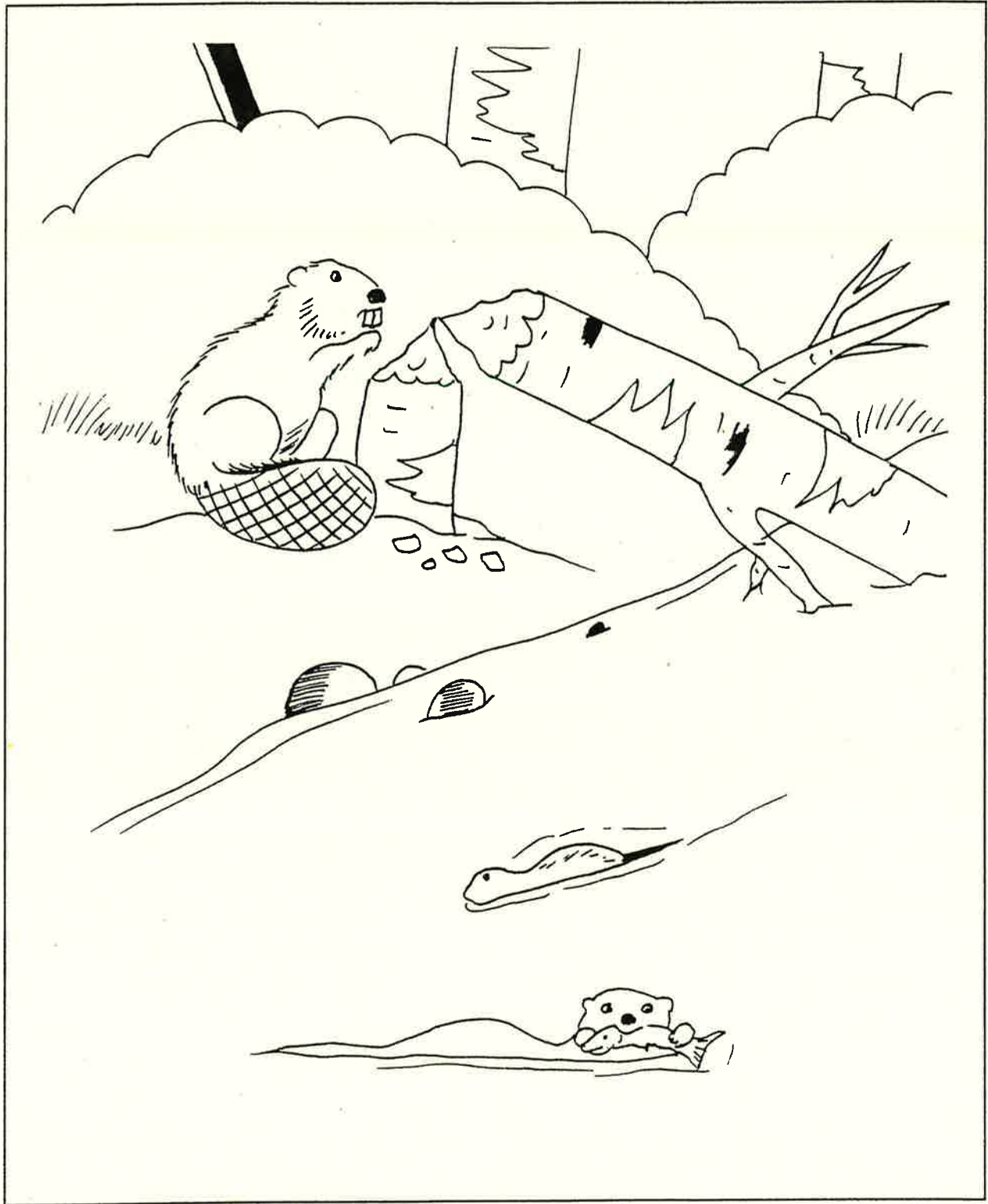
$\nabla \mathcal{J} \cdot b \quad \nabla < < \mathcal{J} \mathcal{L} \cdot \triangle^{\mathcal{L}} \quad \Gamma \quad b \mathcal{L} \quad \mathcal{I} \sigma$
 $\triangleright \mathcal{P} \cdot \triangle < \mathcal{L} \cdot \triangle^a \quad \triangleright \mathcal{S}^{\mathcal{S}} \cdot b^a \quad \mathcal{L} b \triangle b \sigma^b$
 $\nabla < < \mathcal{L} \mathcal{C} \mathcal{Q} \sigma^{\mathcal{L}}_x$

$\triangle \sigma^a \quad \triangle \wedge \quad \Gamma a \cdot \triangle \quad \mathcal{Q} \triangle \mathcal{S} \mathcal{L}^a$
 $b \triangle \mathcal{J} \cdot \triangle \sigma \triangle \mathcal{Q} \mathcal{L}^a \quad \mathcal{P} \triangle \mathcal{J} b \cdot \mathcal{Q} \cdot \mathcal{U} \quad \Gamma_x$

$\Gamma a \cdot \triangle \quad \mathcal{Q} \mathcal{C} \cdot \triangle \mathcal{U}^b \quad \sigma b \triangle \mathcal{S}$
 $\mathcal{I} \cdot \triangle \cdot \nabla \mathcal{J} \mathcal{C} \mathcal{L}^a \quad b^{\mathcal{S}} b d \sigma b \sigma \quad \cdot \triangle b \triangle b^a_x$

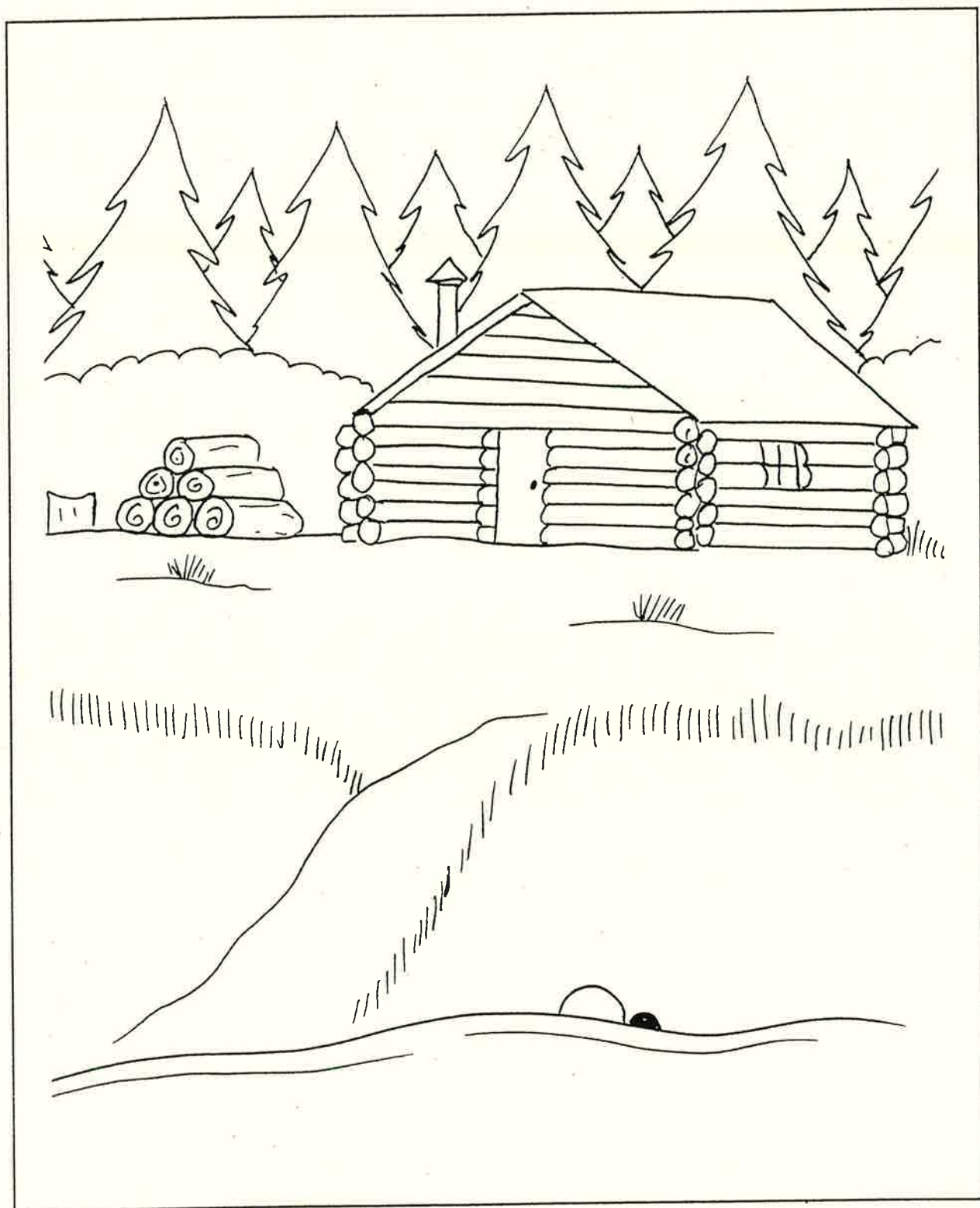


$$\begin{aligned} b\Delta^{\circ} \cdot b \triangleright \mathcal{C} \cdot \triangleleft^b, \quad \cdot \nabla \cdot \nabla \sigma \\ \cdot \triangleleft \cdot \nabla \wedge \mathcal{C}^b \quad \Delta \alpha b \sigma \cdot \Delta \cdot \triangleleft^b_x \quad \mathcal{C} b \triangleright \quad \mathcal{C} \wedge^b \\ b \wedge \mathcal{L} \triangleright \alpha \sigma \cdot \triangleleft^b_x \end{aligned}$$
$$\begin{array}{l} d^{\circ} b \cdot \triangle C \wedge^b \quad r_L \sigma^b \quad r \cdot b \wedge^{\circ} b \cdot \triangle b \\ r_L^{\circ} \quad \triangleright P \triangle d \cdot \triangle^{\circ} \quad \triangleright L L \cdot \triangle^{\circ}_x \end{array}$$
$$\begin{array}{l} b \triangleleft \sigma \Gamma \zeta b \cdot \triangleleft^u \triangleright p \quad [d \wedge] a \cdot \triangleleft \\ \Gamma L^e \sigma \sigma \quad \Gamma L p \cdot \nabla < \zeta \zeta \text{ } \text{ } \text{ } b_x \end{array}$$



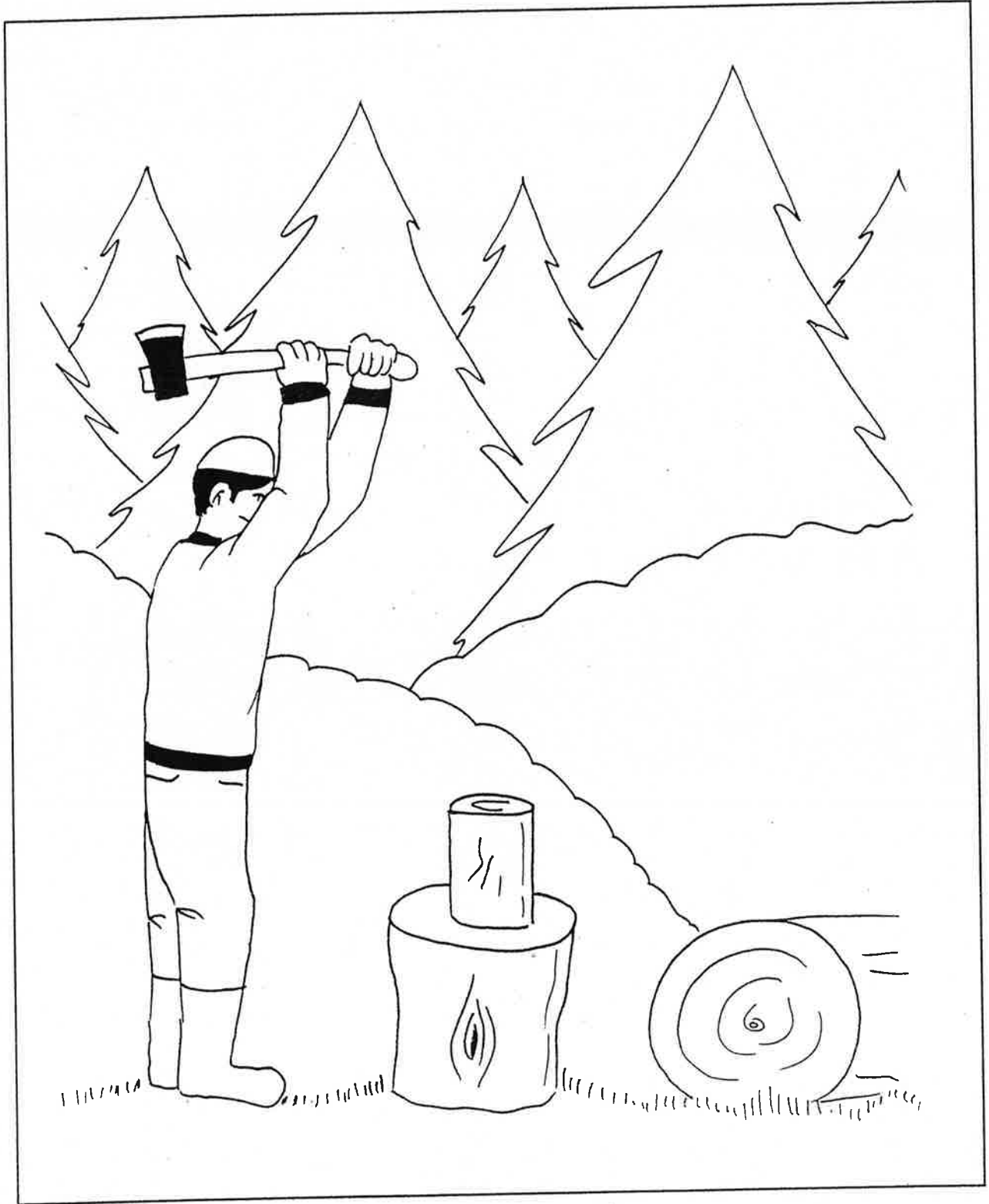
$\Delta \cdot \nabla \tau^a \quad \nabla \cap \mu \cdot \Delta^c \quad \Delta \Delta \cdot \nabla \quad \Delta \triangleright \Delta \cdot \Delta^s$
 $\cdot \Delta \sigma \Delta L \cdot \Delta C \quad \Delta P \supset \quad \cap \sigma_x$

$\Delta \Gamma^b, \quad \sigma \rho^b, \quad \varsigma \cdot q \jmath, \quad \nabla^s b^L \quad b \angle$
 $\triangleright \varsigma^s b \quad \triangleright \cap d^a \quad \triangleright U U^a_x$



ա.ՃԽԸ •ՃՐԸԼՈ՞ ԸԸՐՍ
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$\triangleleft_{\sigma}^{\circ} \quad 9 \supset C L^{\circ} \quad \triangleright \triangleright L \quad \triangle P \supset \quad \eta_{\sigma_x}$

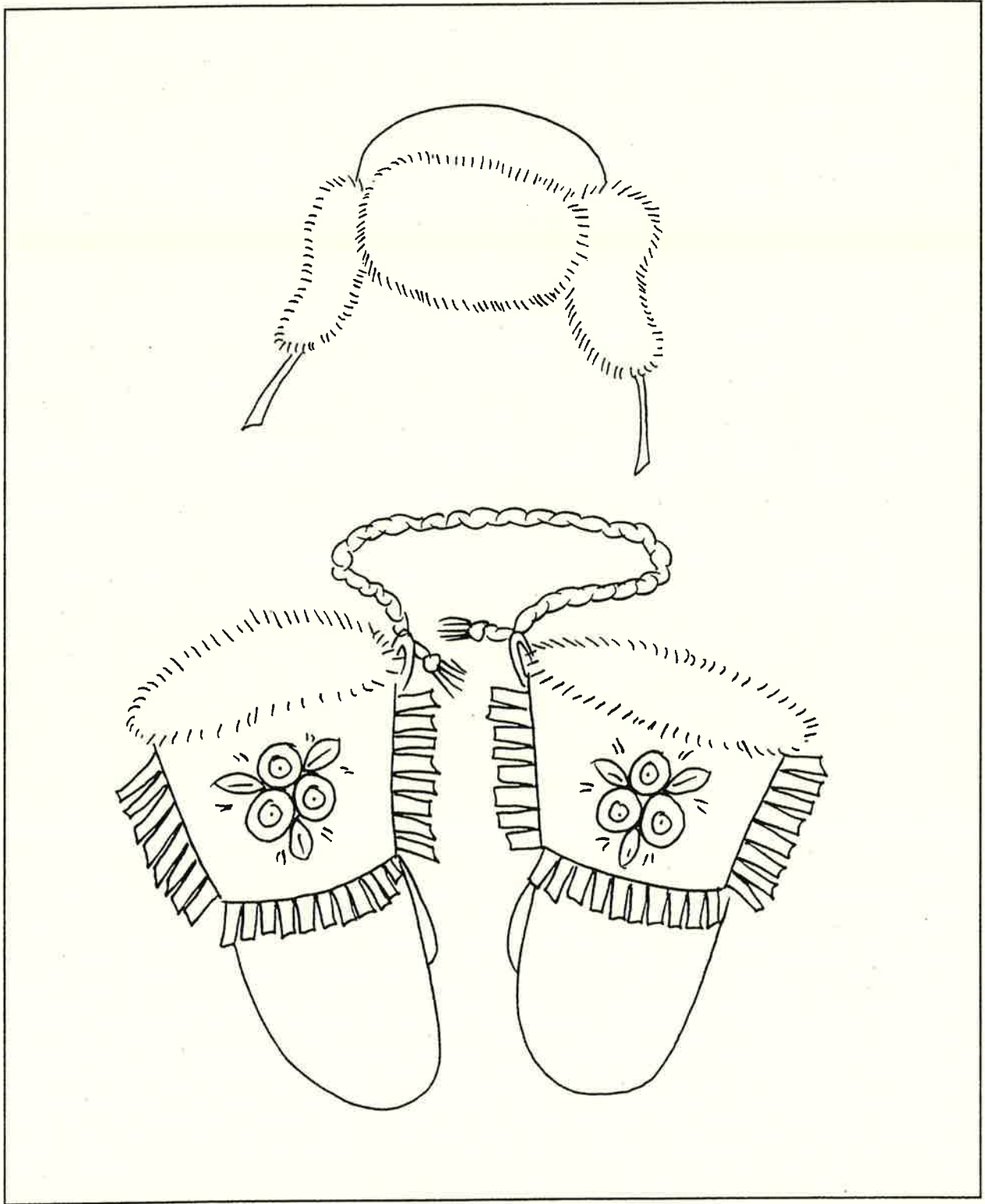
$\triangleleft P \quad \sigma b L \sigma \text{ } ^{\circ} \quad \triangle a b \sigma \cdot \triangle_x$



$$\sigma b \triangleright a \supset^a \quad \triangleright C \cdot \triangleleft a \wedge^b \quad \triangleleft a b \sigma \cdot \triangleleft_x$$

$$\triangleright \sigma \text{ff}^a \quad \nabla \cdot b \triangleright \text{ff} b \cup \rho^a \quad \triangleleft \triangleleft \text{ff} b a^a$$

$$\text{ff} \cdot \triangleleft \quad \rho \text{ff} a^b_x$$



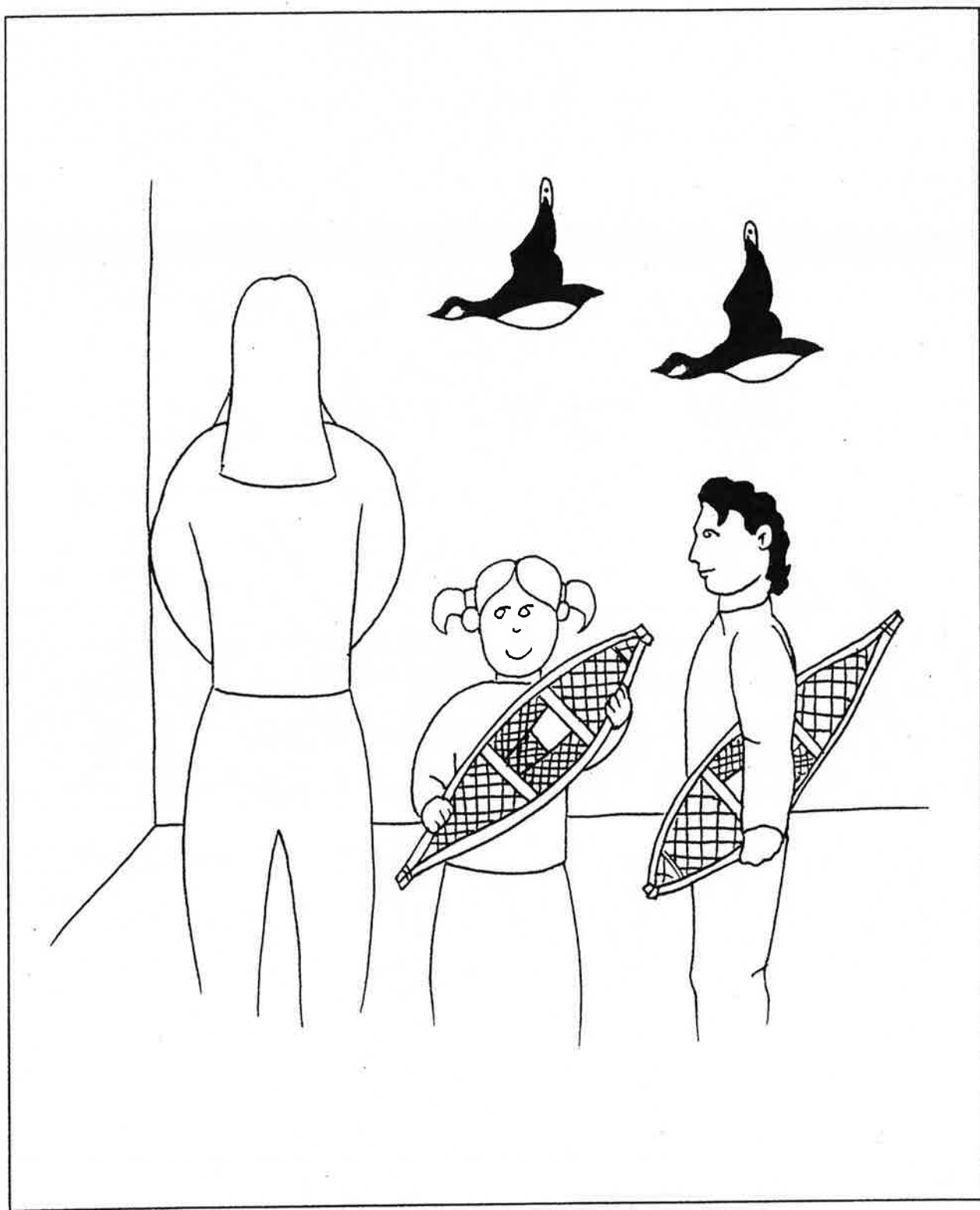
9d $\rightarrow$ Δ $\cdot$ ∇ $\cdot$ ∇ Γ $\cdot$ $\triangleleft$ σ Δ 9 $\triangleright^e$ σ UU
 Δ P $\supset$ Γ_x

PUCd₂ Δ 7 Δ • Δ^s Δ alb σ • Δ_x

•Δ⁷ ΓΓβU_x ρρ[∞]ρβ_α^α▷Γ
▷ΓΓβU•◁^α ΔΔL ◁•◁⁷σ^b_x

8—▽∧>ᵇ



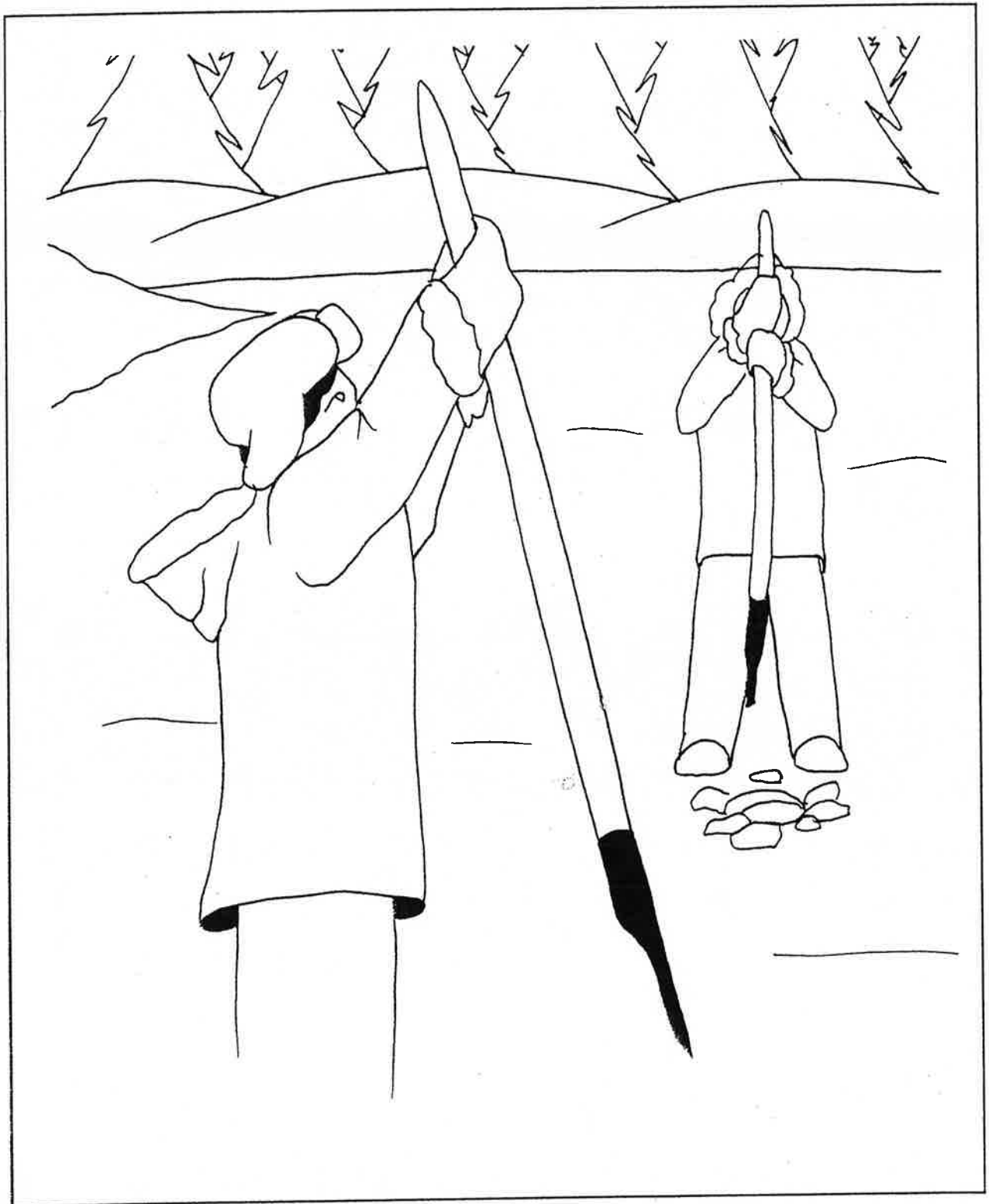


$Cb_a \quad b \triangleleft \mathcal{D} \cdot \Delta \cdot b^\infty \cdot q \wedge r q \Gamma^a \quad \Delta P \mathcal{D}$
 $\triangleright LLL \quad V \mathcal{J} \cdot b \quad \nabla P \mathcal{J} b \sigma \sigma^b_x$

$b \wedge \mathcal{J} \Gamma^a_x \quad V \mathcal{P} a \cdot b^a \quad \triangleright \mathcal{S} \quad \mathcal{H} b \Delta b \sigma^b$
 $\Delta P \mathcal{D}_x$

$\sigma^a \quad \sigma b \wedge a^b \quad \triangleleft P L^b \quad \Delta P \mathcal{D} \quad \mathcal{I} \sigma_x \quad q \sigma^a$
 $\sigma b \wedge a^b \quad \sigma C P L^b \quad \Delta P \mathcal{D} \quad \mathcal{I} \Gamma_x$

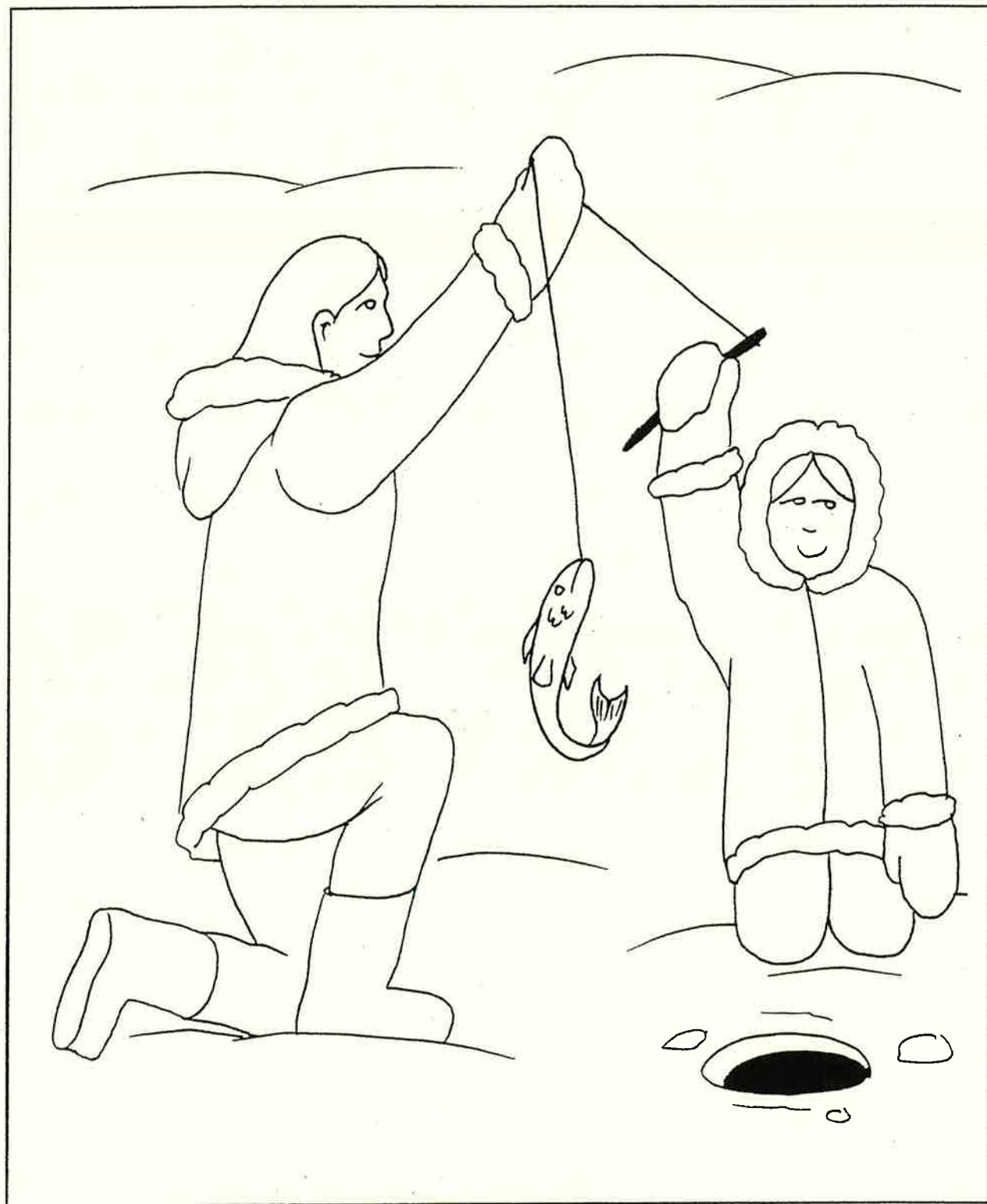
$\cdot \Delta q \quad \triangleright \Gamma \cdot \mathcal{C} C a \cdot \triangleleft_x$



$b\Delta^{\infty}\cdot b \triangleright \cap C \lrcorner \cdot \triangleleft^{\cup} \quad P \cdot C \Delta q \cdot \triangleleft^b$
 $\Delta \sigma \sigma \cdot \triangleleft^b_x$



$\Gamma \triangleright L \quad \rho_a \cdot \triangleleft \quad q \triangleleft \triangleright 4^b \quad \rho \Delta a b \sigma \cdot \Delta \cdot \triangleleft^b$
 $\Delta \cdot q \cdot \triangleleft^b_x \quad \triangleright \wedge \Gamma^b \quad \sigma_a \cdot \Delta^{a^c} \quad \sigma b \Delta \hookrightarrow \Gamma^a$
 $\Gamma \triangleleft d \triangleright \triangleright^b \quad \cdot \triangleleft \triangleright^h \quad a \cdot b b a^a \quad \Delta \rho \triangleright \cdot \triangleleft^b$
 $\Delta \sigma \sigma \cdot \triangleleft^b_x$



$L_{\alpha} \Gamma \vdash C d \Gamma_{\alpha} \sigma \cdot \Delta^{\alpha} \quad 7.b$
 $b.b \approx q \wedge \Gamma b \sigma \cdot \Delta^b_x$

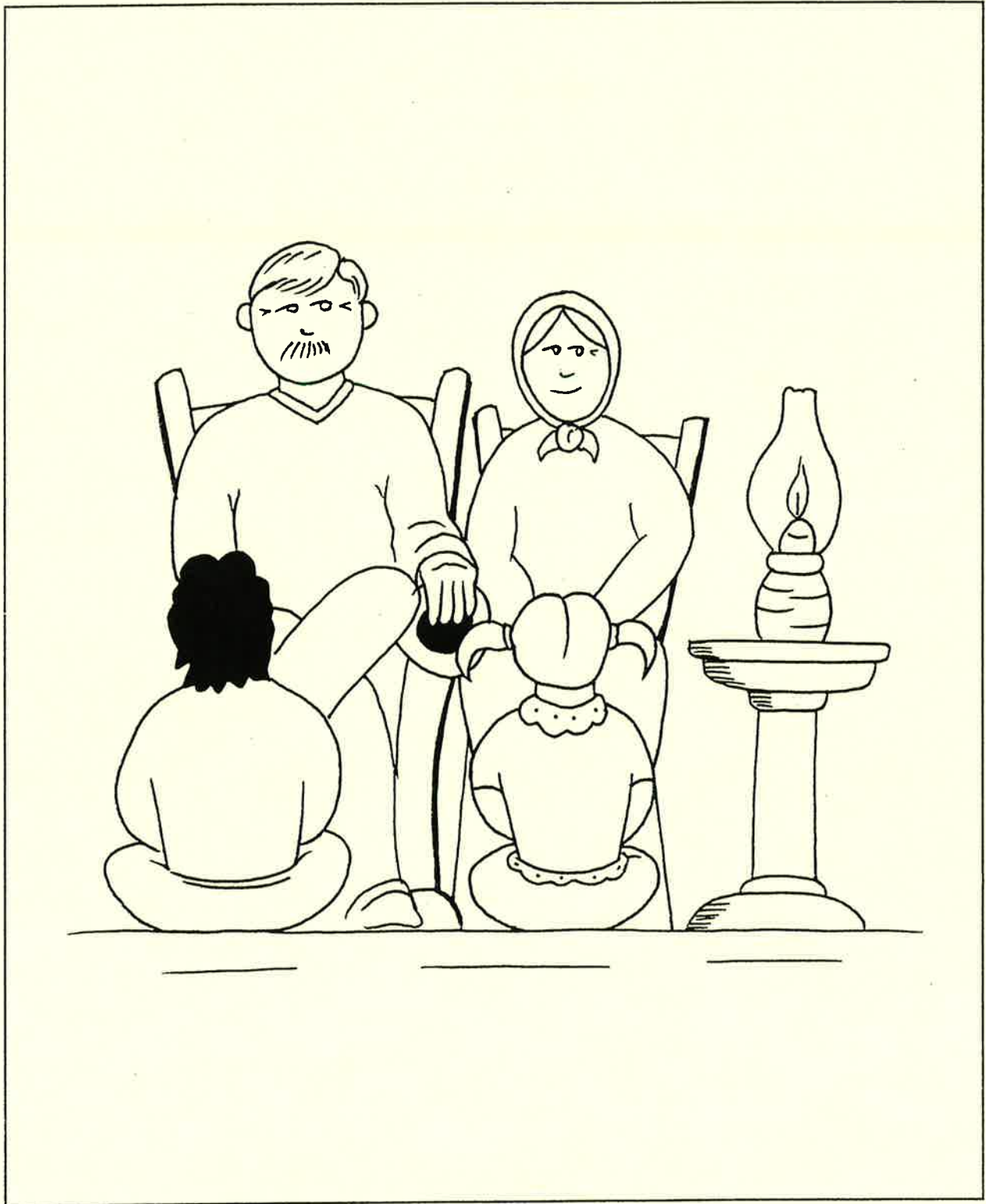
$\triangleleft_S \sigma \cdot b^s \cdot q \wedge a \quad Pd^h \quad \Delta P \supset \quad \eta \sigma_x$

$\beta\rho\sigma\cdot\gamma\alpha^a$ $\rho\rho d\sigma^L$ $\rho\cdot<$ $\rho\cdot\nabla\triangleright^b$
 $\rho\Delta\alpha b\sigma\cdot\Delta_x$

10—•Δ^h9L^b b4

▷ς^sb



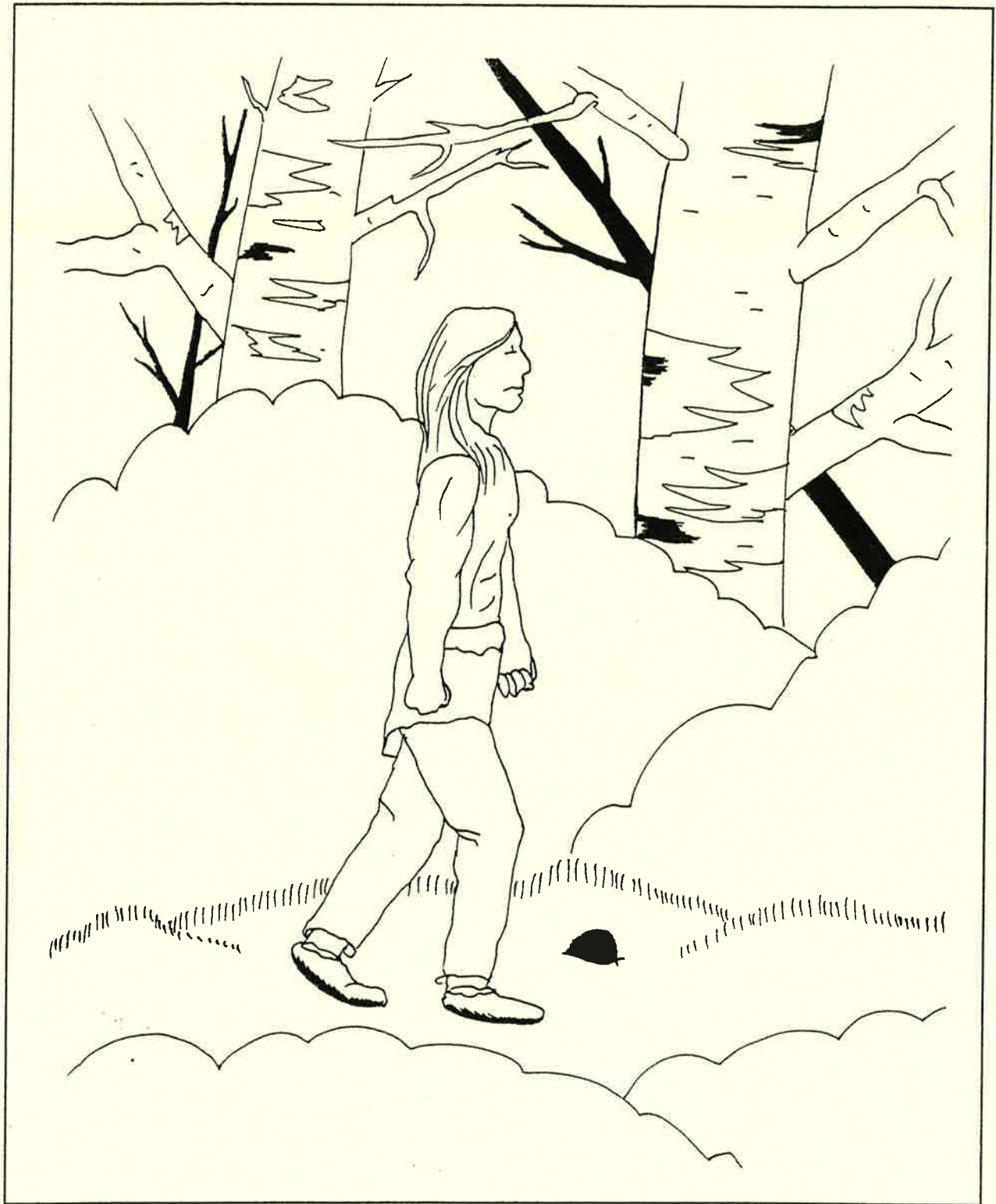


$P \triangleleft C \neg q \cdot \triangleleft d <^a$ $P \neg \triangleright \triangleleft^b$
 $\neg d \approx b \cdot \triangleleft C \wedge \cdot \triangleleft^b$ $\triangleleft \wedge \neg \neg \neg^b$ $\neg C \approx$ $b P$
 $\triangleright \neg$ $P P \neg \triangleleft L \cdot \triangleleft \cdot C_x$

◁Γ ▷▷•▽ ∇∫^b ◁Cℓ⁹•Δ^a_x



7.Δς ΔΗ^α ▷ς^ς₆
Ραα<β.∇d<^α CΛ^ςd ΔΓ⁶_x
▷ς^ς₆ ΔΗ^α PLL.Δ ▷Η^ι ∇Ρ
dρ.βσσ⁶ ▷ρ^ο_x



•Δ^hq₆^b 7•b ∇<<J^u ▷P_oC•Δ^a
Δ•Δ⁷^a ∇LL•Δσ^c_x

