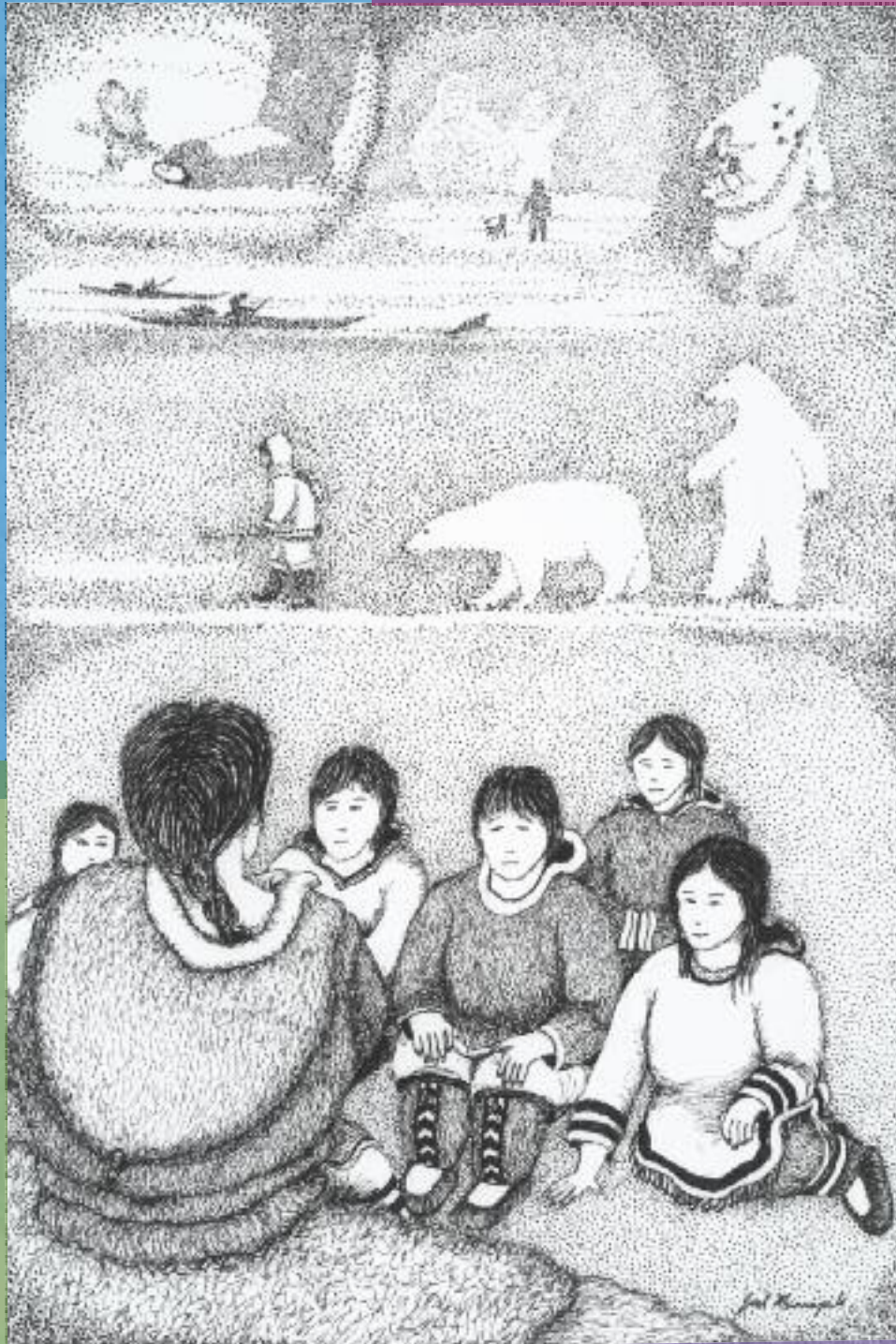


# Unikkaaqtuat







Joe Manispike





1.  $\rho_{\text{a}} \Gamma^{\text{b}}$   $\Delta \sigma^{\text{b}} \text{b} \Delta \rho^{\text{c}} \text{b}^{\text{c}} < ?$  Kinamik unikkausiqaqpa?

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2.  $\Delta \sigma^{\text{b}} \text{b}^{\text{c}} \Delta \rho^{\text{c}} \text{b}^{\text{c}} \text{b}^{\text{c}} \Delta \rho^{\text{c}} \text{b}^{\text{c}} < ?$  Unikkaaqtuaq qanuq tukiqaqpa?

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3.  $\Delta \rho^{\text{c}} \Delta \rho^{\text{c}} \text{b}^{\text{c}} \Delta \rho^{\text{c}} \text{b}^{\text{c}} \Delta \rho^{\text{c}} \text{b}^{\text{c}} < ?$  Tusalauqsimaviuk unikkaaqtuaq?

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$\rho_{\text{a}} \Gamma^{\text{b}}$   $\Delta \rho^{\text{c}} \Delta \rho^{\text{c}} \text{b}^{\text{c}} \Delta \rho^{\text{c}} \text{b}^{\text{c}} < ?$  Kinamik tusalauqsimaviuk unikkaaqtuaq?

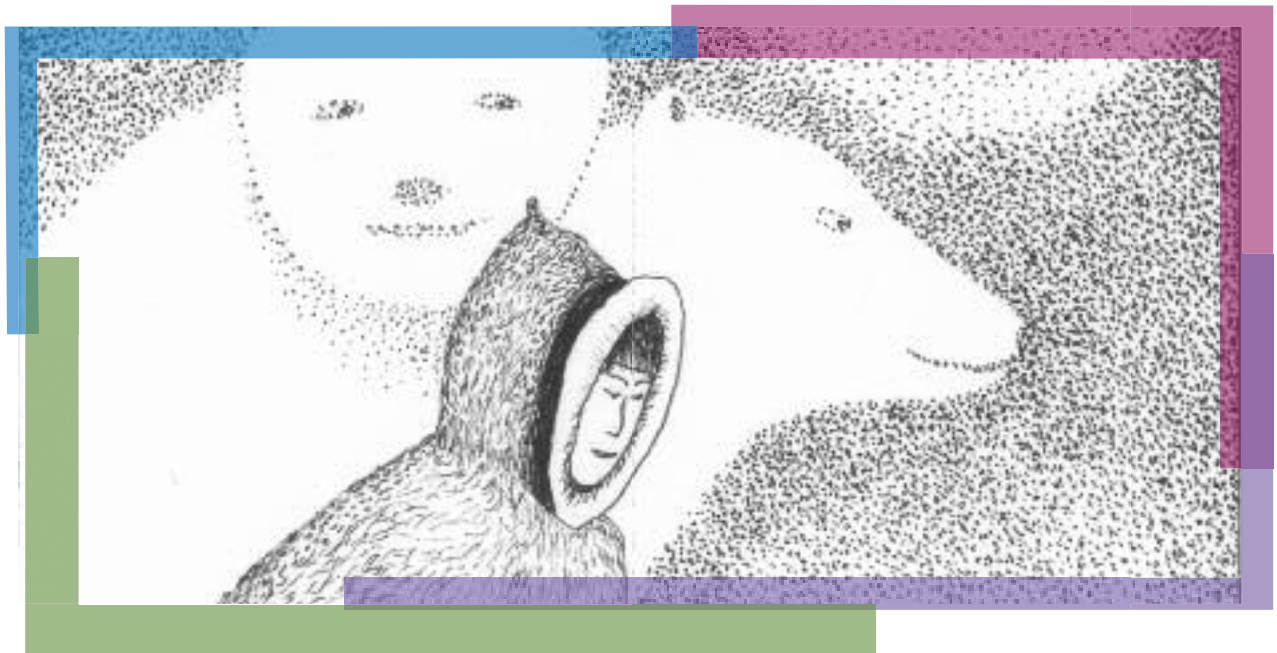
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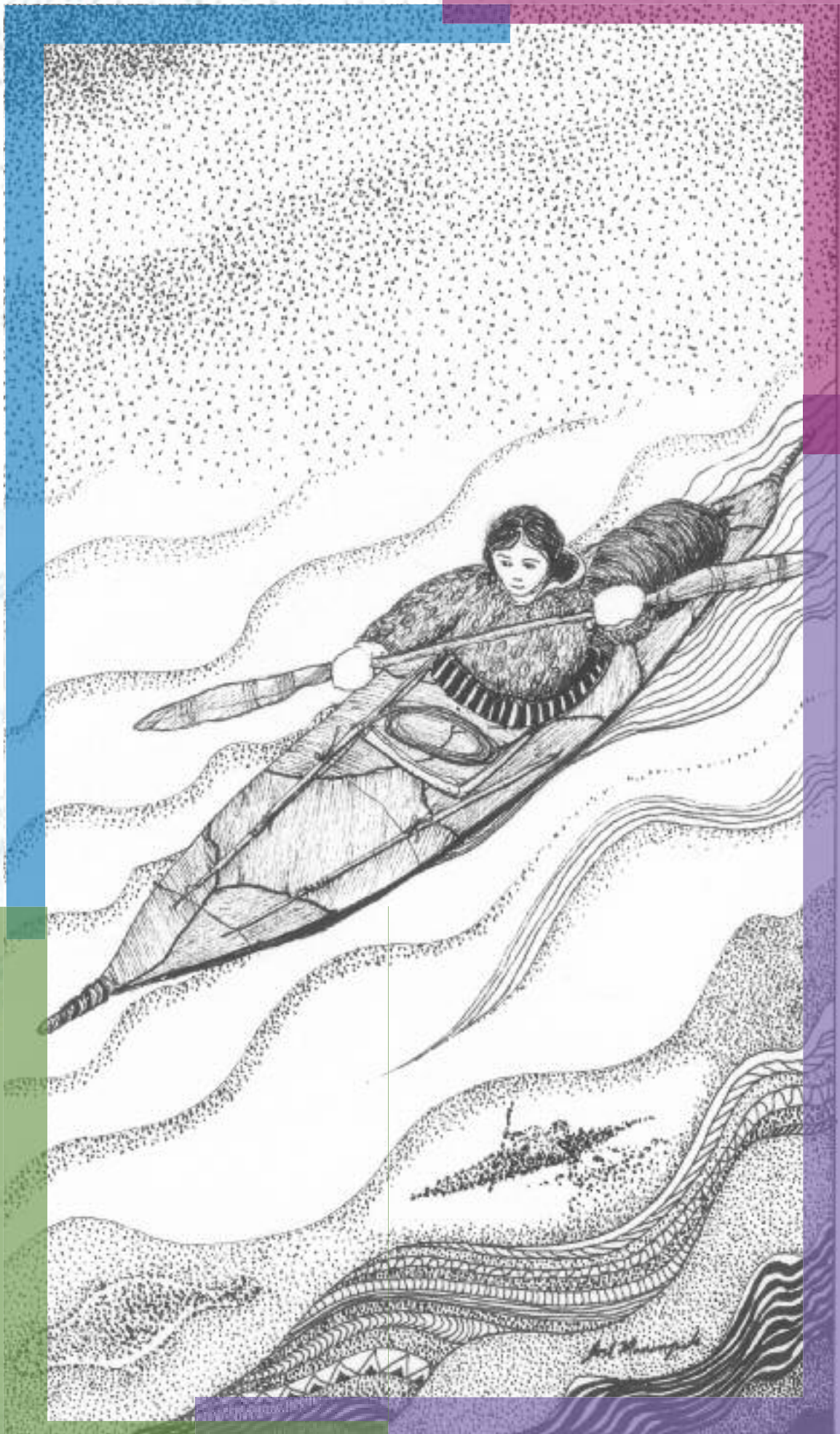
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4.  $\rho_{\text{a}} \Gamma^{\text{b}}$   $\Delta \sigma^{\text{b}} \text{b}^{\text{c}} \Delta \rho^{\text{c}} \text{b}^{\text{c}} \Delta \rho^{\text{c}} \text{b}^{\text{c}} < ?$  Kiap unikkaaqtuaq titiraqpauk ammalu  
 $\Delta \rho^{\text{c}} \Delta \rho^{\text{c}} \text{b}^{\text{c}} \Delta \rho^{\text{c}} \text{b}^{\text{c}} < ?$  nani nunalingninngaaqpa?

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ᐊᓯᐃᑦᑎᓯᑦ ᑕᑦᑯᐊ ᑭᐃᐃᑦ ᑎᑭᑦᑭᑦ ᑕᑦᑭᑦ.  
ᑦᑭᑦᑎᓯᑦ ᐃᐃᑦᑎᓯᑦ. ᑕᑕᑦᑎᓯᑦ ᑦᑭᑦᑎᓯᑦ  
ᐃᑎᓯᑦᑎᓯᑦᑎᓯᑦ.

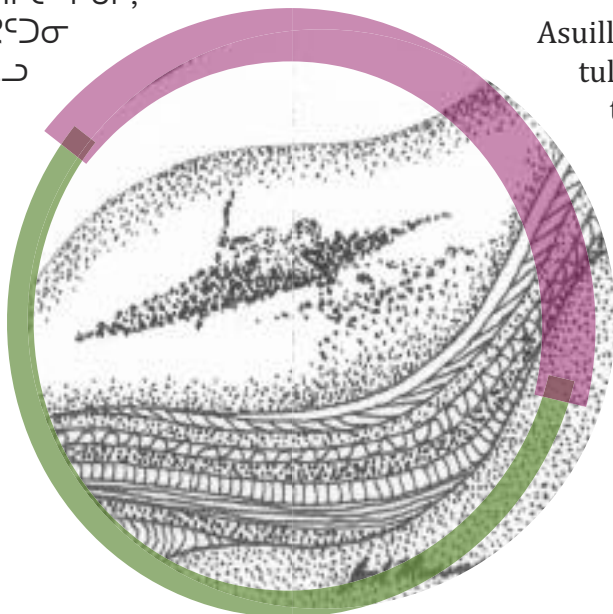
ᑭᐃᐃᑦ ᐃᑦᑎᓯᑦᑎᓯᑦ “ᑎᑭᑦᑎᓯᑦ  
ᐃᑎᓯᑦᑎᓯᑦᑎᓯᑦ.” ᐊᓯᐃᑦᑎᓯᑦ ᓯᑦᑎᓯᑦᑎᓯᑦ.  
ᐊᓯᐃᑦᑎᓯᑦ ᐃᑦᑎᓯᑦᑎᓯᑦ.

ᐊᓯᐃᑦᑎᓯᑦ ᑭᐃᐃᑦ ᑕᑦᑯᑦᑎᓯᑦ ᑎᑭᑦᑎᓯᑦ  
ᑎᑭᑦᑎᓯᑦᑎᓯᑦᑎᓯᑦ. ᑕᑦᑎᓯᑦ ᐃᑦᑎᓯᑦᑎᓯᑦ  
“ᐃᑎᓯᑦᑎᓯᑦᑎᓯᑦᑎᓯᑦ ᑎᑭᑦᑎᓯᑦᑎᓯᑦᑎᓯᑦ.”  
ᑕᑦᑎᓯᑦ ᑕᑦᑯᐊ ᐃᑎᓯᑦᑎᓯᑦ  
ᑦᑯᑦᑎᓯᑦᑎᓯᑦᑎᓯᑦᑎᓯᑦᑎᓯᑦ.

ᐊᓯᐃᑦᑎᓯᑦ ᑕᑦᑎᓯᑦ ᑭᐃᐃᑦ ᑦᑎᓯᑦᑎᓯᑦᑎᓯᑦ.  
ᐊᓯᐃᑦᑎᓯᑦ ᑎᑭᑦᑎᓯᑦᑎᓯᑦᑎᓯᑦ. ᑕᑦᑯᐊᑦ  
ᑦᑎᓯᑦᑎᓯᑦᑎᓯᑦᑎᓯᑦ ᑕᑦᑎᓯᑦ  
ᑕᑕᑕᑎᓯᑦᑎᓯᑦᑎᓯᑦᑎᓯᑦ ᐃᑦᑎᓯᑦ.  
ᑕᑕᑕᑎᓯᑦᑎᓯᑦᑎᓯᑦᑎᓯᑦ ᐊᑎᓯᑦ ᑦᑎᓯᑦᑎᓯᑦ  
ᑦᑭᑦᑎᓯᑦᑎᓯᑦ ᑦᑎᓯᑦᑎᓯᑦᑎᓯᑦᑎᓯᑦ.

ᐊᓯᐃᑦᑎᓯᑦ ᑕᑦᑎᓯᑦ ᑭᐃᐃᑦ ᑎᑭᑦᑎᓯᑦ,  
ᐊᑦᑎᓯᑦ ᑕᑦᑎᓯᑦ ᑦᑎᓯᑦᑎᓯᑦᑎᓯᑦᑎᓯᑦ  
ᑎᑭᑦᑎᓯᑦ ᐃᑦᑎᓯᑦᑎᓯᑦᑎᓯᑦ ᐊᑎᓯᑦ  
ᑦᑎᓯᑦᑎᓯᑦ ᑕᑕᑕᑎᓯᑦ  
ᑕᑕᑕᑎᓯᑦᑎᓯᑦ.

ᐊᓯᐃᑦᑎᓯᑦ ᑭᐃᐃᑦ  
ᑦᑎᓯᑦᑎᓯᑦᑎᓯᑦ.  
ᑎᑭᑦᑎᓯᑦᑎᓯᑦ, ᑎᑭᑦᑎᓯᑦᑎᓯᑦ.  
ᐊᓯᐃᑦᑎᓯᑦ ᑕᑦᑎᓯᑦ  
ᑦᑎᓯᑦᑎᓯᑦᑎᓯᑦ ᑎᑭᑦᑎᓯᑦ  
ᐃᑦᑎᓯᑦᑎᓯᑦᑎᓯᑦᑎᓯᑦ.  
ᑕᑦᑎᓯᑦ  
ᐃᑦᑎᓯᑦᑎᓯᑦᑎᓯᑦᑎᓯᑦ.  
ᓯᑦᑎᓯᑦᑎᓯᑦ ᑕᑕᑕ  
ᑕᑕᑕᑎᓯᑦᑎᓯᑦᑎᓯᑦ. ᑎᑭᑦᑎᓯᑦ  
ᑎᑭᑦᑎᓯᑦᑎᓯᑦᑎᓯᑦ, ᓯᑦᑎᓯᑦᑎᓯᑦ  
ᑦᑎᓯᑦᑎᓯᑦ.



Kiviuruuq uqaliqquruuq “kamikka ini-  
uqqaalaukkik.” Asuillaaguuq siniliqquruuq.  
Asuillaaguuq iqqummaquq.

Asuillaaguuq Kiviuq taakkuninga kamim-  
minik tigusinasuttaliqquruuq. Taannaguuq  
uqaliqtuq “iniuqqaalaurakkilli tiguqqaa-  
likkilli.” Tavvaliguuq taakkua iniangit  
quvvaqqaaqtualutuinnaliqquugguuq.

Asuillaaguuq taanna Kiviuq qajaqtulirivuuq.  
Asuillaaguuq nattiqtaqaliqtuni. Taakkuali  
qajarasaaluvalauqtut taassuminga mitau-  
tiqaqpanniramik nunguttut. Mitautiqaq-  
palaanngimmat ammalu saarrakuluup  
qisinganik qajarmiutaqarnirami.

Asuillaaguuq taanna Kiviuq tikilirmigami, ar-  
naup paninga sanngijualuuvattuni nattirmik  
iqsuujjivattuq ammalu qajanganik makittugu  
makittivattuni.

Asuillaaguuq Kiviuq qajaq-  
tulirivuruuq. Nattirivuruuq,  
tikikkivuruuq. Asuil-  
laaguuq taanna sanngi-  
jualuugami nattirmik  
iqsuujjigiatarrivuuq.  
Tavvaliguuq iqsuujji-  
junnannigilaq.  
Sunauvvaguuq panini  
tuqunniramiuk. Ki-  
inanganik kiinaqtaaq-  
tuni, sunauvvaguuq  
sallujualuk.



1.  $\rho\alpha\Gamma^b$   $\Delta\sigma^b\beta\Delta\rho^c\gamma^b$ ? Kinamik unikkausiqqa?

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2.  $\Delta\sigma^b\beta^c\Delta\gamma^b$   $\gamma^b\delta^c$   $\Delta\rho^c\gamma^b$ ? Unikkaaqtuaq qanuq tukiqaqa?

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3.  $\Delta\gamma^b\Delta^c\gamma^b\Delta\delta^b$   $\Delta\sigma^b\beta^c\Delta\gamma^b$ ? Tusalauqsimaviuk unikkaaqtuaq?

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$\rho\alpha\Gamma^b$   $\Delta\gamma^b\Delta^c\gamma^b\Delta\delta^b$   $\Delta\sigma^b\beta^c\Delta\gamma^b$ ? Kinamik tusalauqsimaviuk unikkaaqtuaq?

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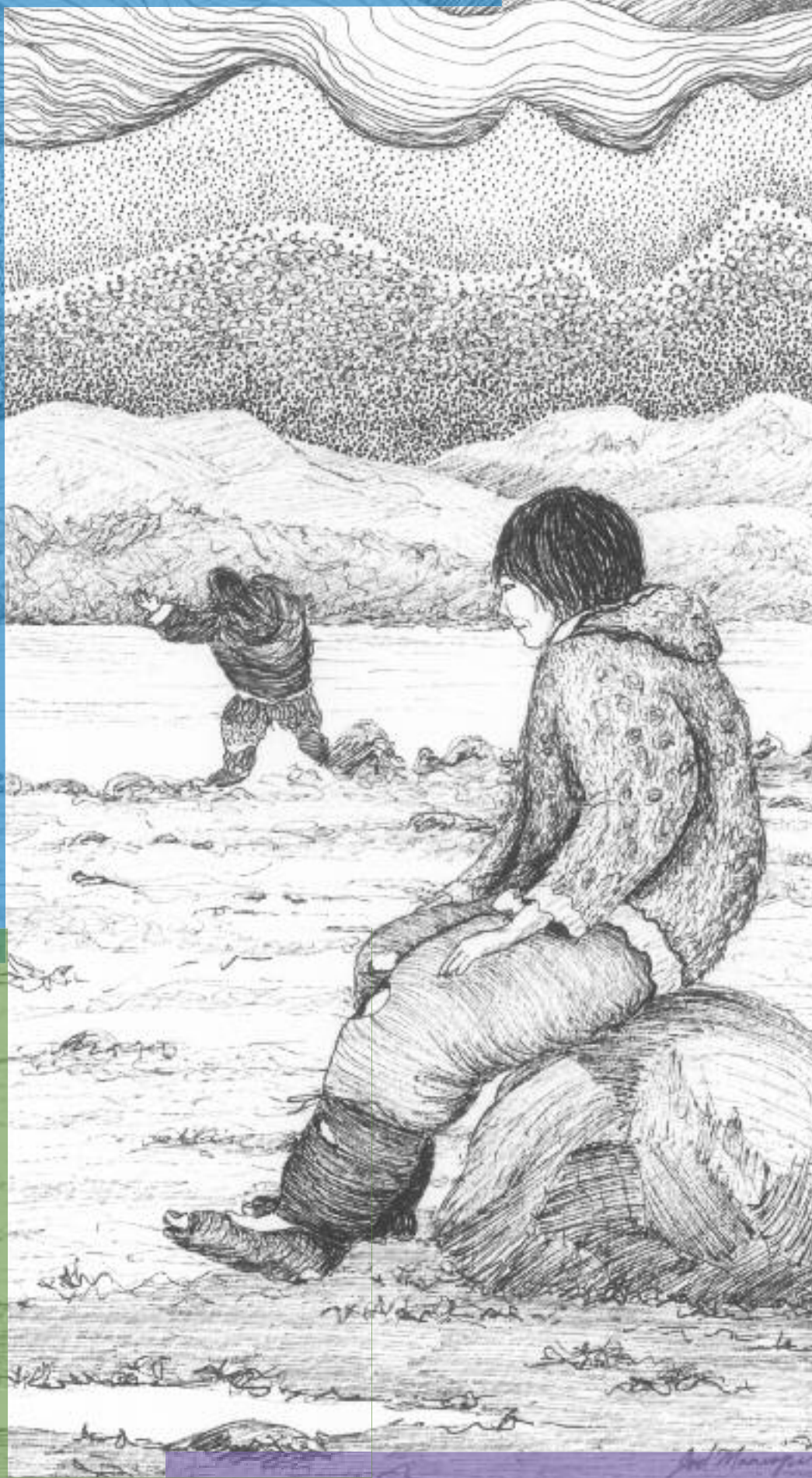
4.  $\rho\alpha\gamma^b$   $\Delta\sigma^b\beta^c\Delta\gamma^b$   $\Pi\Omega\gamma^b\Delta^b$   $\Delta\gamma^b\Delta$  Kiap unikkaaqtuaq titiraqpauk ammalu nani  
 $\alpha\sigma$   $\delta\alpha\gamma^b\sigma^c\gamma^b$ ? nunalingninngaaqa?

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1.  $\rho\alpha\Gamma^b$   $\Delta\sigma^b\beta\Delta\gamma^c\delta^e$ ? Kinamik unikkausiqqpa?

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2.  $\Delta\sigma^b\beta^c\Delta\gamma^e$   $\delta^f$   $\epsilon^g$   $\zeta^h$ ? Unikkaaqtuaq qanuq tukiqaqpa?

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3.  $\Delta\gamma\Delta^e\beta^f\Delta\delta^g$   $\Delta\sigma^b\beta^c\Delta\gamma^e$ ? Tusalauqsimaviuk unikkaaqtuaq?

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$\rho\alpha\Gamma^b$   $\Delta\gamma\Delta^e\beta^f\Delta\delta^g$   $\Delta\sigma^b\beta^c\Delta\gamma^e$ ? Kinamik tusalauqsimaviuk unikkaaqtuaq?

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4.  $\rho\alpha\Gamma^b$   $\Delta\sigma^b\beta^c\Delta\gamma^e$   $\eta\theta\iota\kappa\lambda\mu$   $\nu\omega$   $\xi\zeta$   
 $\eta\theta$   $\iota\kappa\lambda\mu\sigma\tau\upsilon\phi$ ? Kiap unikkaaqtuaq titiraqpauk ammalu nani  
nunalingninngaaqpa?

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Paul Maniapik









1.  $\rho\alpha\Gamma^b$   $\Delta\sigma^b\beta\Delta\rho^c\beta^c$ ? Kinamik unikkausiqqpa?

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2.  $\Delta\sigma^b\beta^c\Delta\beta^c$   $\beta^c\Delta^c$   $\Delta\rho^c\beta^c$ ? Unikkaaqtuaq qanuq tukiqaqpa?

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3.  $\Delta\beta^c\Delta^c\beta^c\Delta\beta^c$   $\Delta\sigma^b\beta^c\Delta\beta^c$ ? Tusalauqsimaviuk unikkaaqtuaq?

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$\rho\alpha\Gamma^b$   $\Delta\beta^c\Delta^c\beta^c\Delta\beta^c$   $\Delta\sigma^b\beta^c\Delta\beta^c$ ? Kinamik tusalauqsimaviuk unikkaaqtuaq?

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4.  $\rho\alpha\Gamma^b$   $\Delta\sigma^b\beta^c\Delta\beta^c$   $\beta^c\beta^c\beta^c\Delta\beta^c$   $\Delta\beta^c\Delta\beta^c$  Kiap unikkaaqtuaq titiraqpauk ammalu nani  
 $\Delta\sigma^b\beta^c\Delta\beta^c$  nunalingninngaaqpa?

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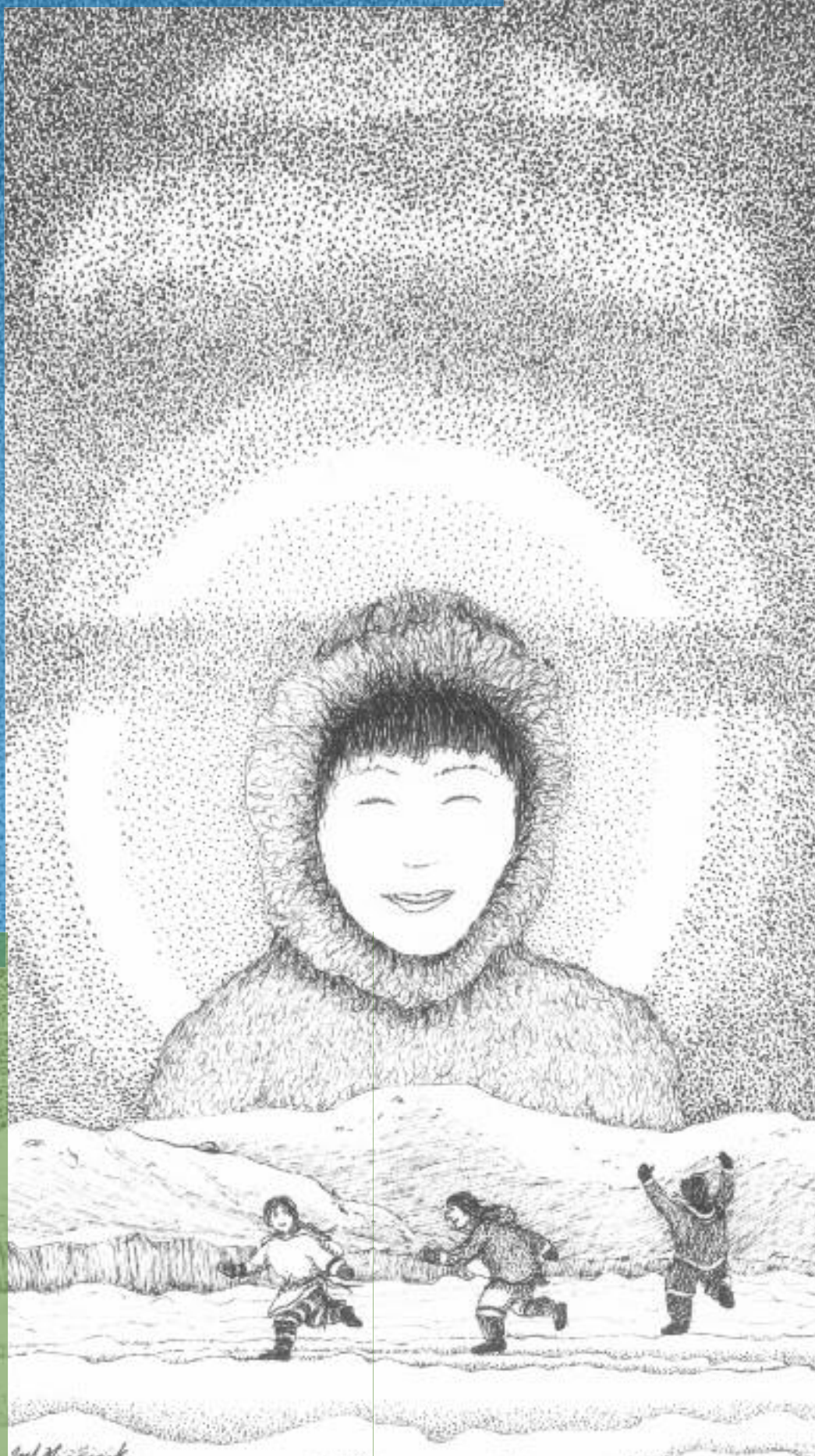
Joel Minnigaki









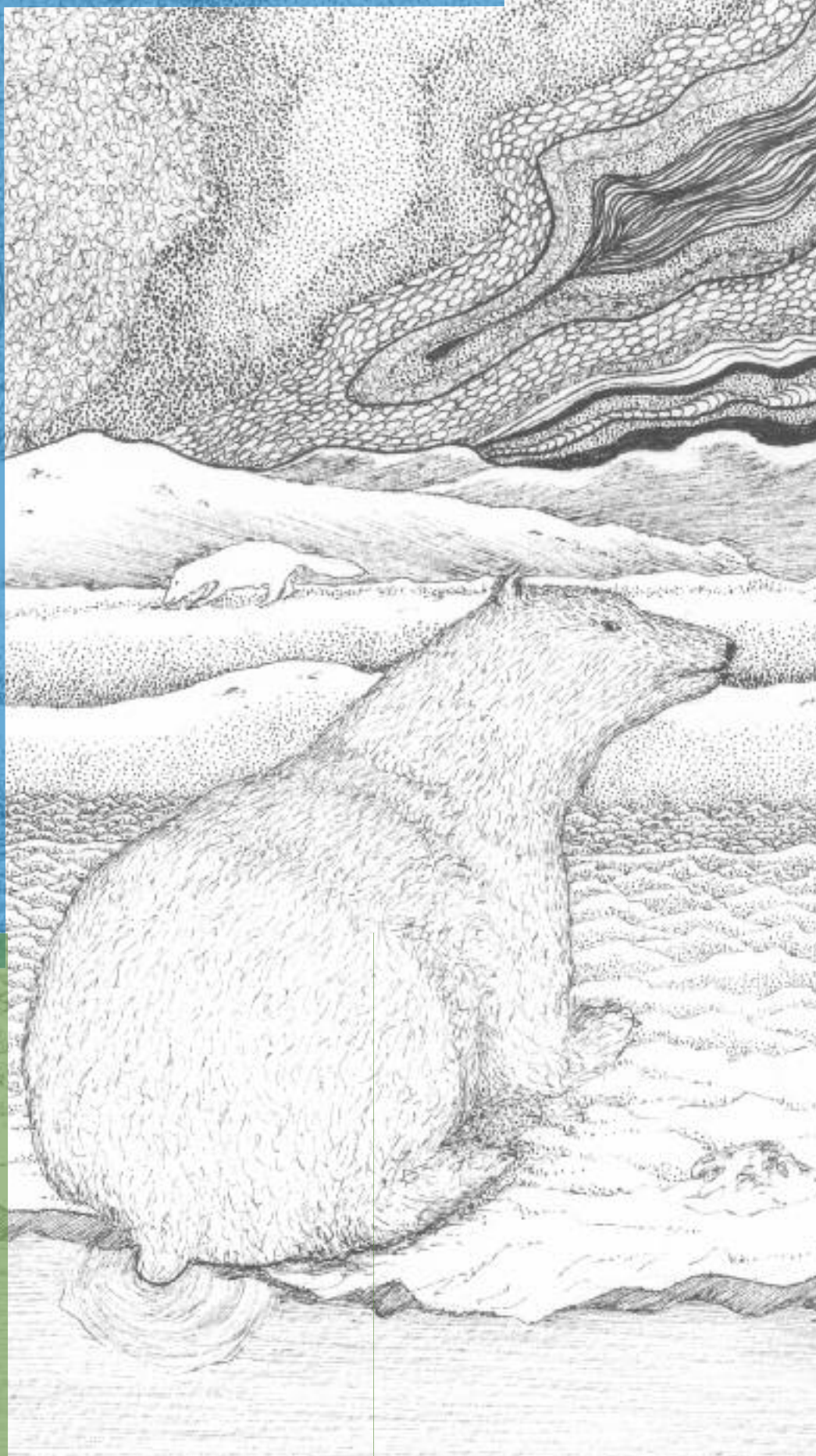


Just the way you are









John James Audubon







1.  $\rho_{\text{q}} \Gamma^b$   $\Delta \sigma^b \delta \rho^c \delta^c < ?$  Kinamik unikkausiqaqpa?

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2.  $\Delta \sigma^b \delta^c \delta^c < ?$   $\delta^c \delta^c$   $\Delta \rho^c \delta^c < ?$  Unikkaaqtuaq qanuq tukiqaqpa?

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3.  $\Delta \delta^c \delta^c \rho^c \delta^c \delta^c$   $\Delta \sigma^b \delta^c \delta^c < ?$  Tusalauqsimaviuk unikkaaqtuaq?

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$\rho_{\text{q}} \Gamma^b$   $\Delta \delta^c \delta^c \rho^c \delta^c \delta^c$   $\Delta \sigma^b \delta^c \delta^c < ?$  Kinamik tusalauqsimaviuk unikkaaqtuaq?

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4.  $\rho_{\text{q}} <$   $\Delta \sigma^b \delta^c \delta^c < ?$   $\rho \rho^c \delta^c < \delta^c$   $\delta^c \delta^c$  Kiap unikkaaqtuaq titiraqpauk ammalu nani  
 $\delta^c \delta^c \delta^c \delta^c \delta^c < ?$  nunalingninngaaqpa?

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1.  $\rho\alpha\Gamma^b$   $\Delta\sigma^b\beta\Delta\gamma^c\delta^e$ ? Kinamik unikkausiqqpa?

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2.  $\Delta\sigma^b\delta^c\epsilon\zeta^d$   $\eta\theta^e$   $\iota\rho^q\sigma^r$ ? Unikkaaqtuaq qanuq tukiqqa?

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3.  $\Delta\gamma\delta^e\zeta^h\eta\theta^i$   $\Delta\sigma^b\delta^c\epsilon\zeta^d$ ? Tusalauqsimaviuk unikkaaqtuaq?

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$\rho\alpha\Gamma^b$   $\Delta\gamma\delta^e\zeta^h\eta\theta^i$   $\Delta\sigma^b\delta^c\epsilon\zeta^d$ ? Kinamik tusalauqsimaviuk unikkaaqtuaq?

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4.  $\rho\alpha\Gamma^b$   $\Delta\sigma^b\delta^c\epsilon\zeta^d$   $\eta\theta^e\iota\rho^q\sigma^r$   $\Delta\gamma\delta^e$   $\zeta^h$   $\eta\theta^i$   $\Delta\sigma^b\delta^c\epsilon\zeta^d$ ?  
 $\rho\alpha\Gamma^b$   $\Delta\sigma^b\delta^c\epsilon\zeta^d$ ? Kiap unikkaaqtuaq titiraqpauk ammalu nani  
nunalingninngaaqqa?

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1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17. 18. 19. 20.

1. PΔΔ<sup>ᶜᵇ</sup>
2. ᶜᵇ<sup>ᶜ</sup>Δ<sup>ᶜ</sup>Δ<sup>ᵇ</sup>
3. Δ<sup>ᶜ</sup>
4. ΔLΔC<sup>ᵇ</sup>
5. ΔᶜN<sup>ᶜ</sup>Δ<sup>ᶜ</sup>Δ<sup>ᶜ</sup>Δ<sup>ᵇ</sup>
6. Δ<sup>ᶜ</sup>Δ<sup>ᶜ</sup>
7. Δ<sup>ᶜ</sup>Δ<sup>ᵇ</sup>
8. Δ<sup>ᶜ</sup>Δ<sup>ᶜ</sup>
9. ΔHΔHΔ
10. Δ<sup>ᶜ</sup>Δ<sup>ᶜ</sup>Δ<sup>ᵇ</sup> Δ<sup>ᶜ</sup>Δ<sup>ᶜ</sup>

11. ΔLΔC<sup>ᵇ</sup>Δ<sup>ᶜ</sup>Δ<sup>ᶜ</sup>
12. Δ<sup>ᶜ</sup>Δ<sup>ᶜ</sup>Δ<sup>ᶜ</sup>Δ<sup>ᵇ</sup>
13. Δ<sup>ᶜ</sup>Δ<sup>ᶜ</sup>Δ<sup>ᶜ</sup>Δ<sup>ᶜ</sup>Δ<sup>ᵇ</sup>
14. ᶜᵇ<sup>ᶜ</sup>Δ<sup>ᶜ</sup>
15. ᶜᶜ<sup>ᶜ</sup>Δ<sup>ᶜ</sup>
16. ᶜᶜ<sup>ᶜ</sup>Δ<sup>ᶜ</sup>Δ<sup>ᶜ</sup>
17. Δ<sup>ᶜ</sup>Δ<sup>ᶜ</sup>Δ<sup>ᶜ</sup>
18. Δ<sup>ᶜ</sup>Δ<sup>ᶜ</sup>Δ<sup>ᶜ</sup>
19. ΔL<sup>ᶜᵇ</sup>Δ<sup>ᶜ</sup> Δ<sup>ᶜ</sup>Δ<sup>ᶜ</sup>
20. Δ<sup>ᶜ</sup>Δ<sup>ᶜ</sup>Δ<sup>ᶜ</sup>

N I J U Q T A I N U L I A J U K G Q K I J M  
 A R Q Q A L U P A L I K H A V M A I J N K N  
 U L I N A T T I S U I T T U A R J U K U T U  
 J K M U G V U M I G S H U T K R U I A K S R  
 A L N V A T Q I I M V J Q A T U T J N P U S  
 K S J A T U N G **K I V I U Q** L V U I G A I J  
 U K P J H N A G J R H P A J S A N R A S B A  
 S P H U R I R A T M A A T R I T I A M U P R  
 S S A Q A I T H L I G I N G Q U R I A G C Q  
 U I H U J T A V H A P A K S I P J T U J T U  
 A N A J A G I I K K A L L U N G U Q T U U K  
 L A M A U T A L I' T U A Q A I P A A A I S A  
 U S V K J A G L P T I I L N Q R T P L T G R  
 K I Q T K R Q E J V P O U R P I K U I J H N  
 S Q A L L U P I L L U K H U V N K G K A J G  
 U V P V A H N P I U R P T J I M A T M K L Q  
 R Q I M M I K U S S U A L U K N P I T R R V  
 J I L U I L I N A M A Q Q U T N U N A A T I  
 K A U G J A G J U K N R M U H A H A A M U A

1. KIVIUQ
2. QALLUPILLUK
3. TUNIIT
4. AMAUTALIK
5. NATTISUITTUARJUK
6. IJIRAIT
7. NULIAJUK
8. UVAJUQ
9. MUHAHA
10. ILIARJUK NANURLU

11. AMAUTALI'TUAQ
12. NAUJAKUSSUALUK
13. NAJAGIIK KALLUNGUQTUUK
14. QALUPALIK
15. SIQINIQ
16. QIMMIKUSSUALUK
17. KAUGJAGJUK
18. INUKPASUGJUIT
19. AMAQQUT NUNAAT
20. TUNIRJUAT







