

# Inuktut (Inuktitut)

Copenhagen d<<sup>a</sup> ħ ů<sup>a</sup>

Reykjavik ʃ Δ ρ Δ<sup>b</sup>

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**Edinburgh Δ C<sup>a</sup> > ʃ**

**Hong Kong ħ<sup>a</sup> b<sup>a</sup>**

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$\Gamma$   $C^u$   $\triangleleft \wedge \Gamma$   $\nabla \alpha \cdot \Delta \alpha \cdot b \cap \sigma \setminus$   $\cdot \triangleleft \gamma$   $\cdot \Delta \wedge \Gamma \setminus$   $\nabla C \cdot \triangleleft \neg$   $\cdot \Delta d \Gamma^n$   $b_4$   $\cup b \vee^u_x$   $\Gamma$   
 $C^u$   $b \Delta \alpha \neg$   $\cdot \Delta d \Gamma^n$   $\cup b \vee \omega^n$ , “ $\cup \gamma^n$   $\alpha \neg \wedge^n$   $\cap \alpha \neg b \cup L^n$   $\sigma \wedge$   $\nabla b$   $q d^n$   $\sigma \wedge$   
 $\nabla \triangleleft \gamma \gamma \setminus$ ,  $\triangleleft L^n$   $\cap b^u \cap \gamma^n$   $L \Gamma \neg$   $\nabla \gamma C L^n$ ,  $\triangleleft \Gamma^n$   $\Delta b$   $\cap d C \cap \gamma^n$ ” $_x$

$$C + \text{Wavy} \times = X -$$

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$$\Delta^c + \sum x = x - .$$

$$\mathbb{W} \mathbb{W}^T x = x - \mu$$



$\nabla d\gamma \in b \nabla \cap q \cdot \triangleleft \sigma L \in \Delta U \cdot'$   $\triangleleft \triangleleft \triangleright^n \rho \dot{\sigma} \rho^o$ ,  $\Gamma \dot{\gamma} \cdot \gamma^o$ ,  $\dot{\rho}^n \wedge^o$   
 $C b q \cdot \sigma \gamma \supset "C \Gamma \setminus \nabla b \cdot \dot{\Gamma} \underline{q}$   $C b q \cdot \Gamma \supset \sigma \dot{\Delta} \cdot \Gamma " \Delta \gamma \dot{\gamma} \setminus \triangleleft \sigma L$ ,  $\dot{\triangleright} L$   $\sigma " \Delta \gamma \nabla \cdot \Delta \cdot^o$   
 $\rho^n \wedge^o$   $\rho \dot{\sigma} " U \rho^n q \gamma " U \dot{\sigma} \triangleleft \cdot^o_x$   $\dot{\triangleright} L$   $\dot{\triangleright} U$   $b \Delta C \wedge \dot{\gamma}^x$   $\dot{\gamma}^n b \cdot \dot{\gamma}^o$ ,  $\nabla d\gamma$   $\Delta \gamma$   
 $\dot{\triangleright} L$   $\sigma b q \cdot \Gamma \Gamma b \Delta \cdot \dot{\sigma}^o$   $\dot{\rho} b \cdot + \nabla \dot{\sigma} " U \rho^n q \gamma " C " \rho \setminus \nabla d\gamma$   $\Delta \gamma$   $\dot{\triangleright} L$ ,  $\dot{\gamma}^o " \vee \gamma \setminus$   
 $\dot{\triangleright} \Gamma \gamma$   $\Delta \gamma$   $\sigma \dot{\rho} \rho \supset \cap d \dot{\sigma} \underline{q} \setminus$ , " $\dot{\rho} b \cdot + \triangleleft \sigma L$   $\nabla \triangleleft \cdot d_x$   $\dot{C} \sigma \gamma$   $\triangleleft \sigma L$   $\nabla \triangleleft \cdot d$   
 $\nabla \Delta U \cdot L b^x$   $\dot{\wedge} \rho^n q \cdot \Delta \cdot^o_x$ "  $\nabla d\gamma$   $\Delta U \cdot \triangleleft \cdot \setminus$ ,  $\nabla \triangleleft \cdot d$   $\triangleleft \sigma L$   $\nabla b q \cdot \Gamma \Gamma d \dot{\gamma} " d \setminus$ ,  
 $\nabla d\gamma$   $\Delta \cdot \gamma$   $\nabla \rho^n q \gamma " C \dot{L}^x$   $\triangleleft \sigma L$ ,  $\dot{\rho} b \cdot + b \dot{\sigma} " U \rho^n q \gamma " C " \rho \setminus$ ,  $\nabla d\gamma$   $\sigma C \cap$   
 $\dot{\Delta} " C L \triangleleft \cdot \dot{\sigma} \underline{q} \setminus$ ,  $\nabla d\gamma$   $\nabla \Delta \gamma " \Gamma q \dot{\gamma}^x$   $\dot{\triangleright} U$   $\dot{\gamma}^n b \cdot \dot{\gamma}^o$ ,  $\nabla b \cdot \vee \gamma b \cdot \gamma \setminus \triangleleft \sigma L$   
 $\nabla d\gamma$   $\Delta \gamma$   $\dot{\triangleright} L$   $\nabla \triangleleft \wedge \dot{\gamma}^x$ ,  $\nabla b \cdot \vee \gamma b \cdot \gamma \setminus \dot{\Gamma} \underline{q}$   $\Delta " C d^o = \rho^n q \gamma " C^c$   $\triangleleft \triangleleft$   
 $\triangleleft \sigma L$   $\Delta C$   $\dot{\Gamma} \underline{q}$   $\nabla \triangleleft \wedge \dot{\gamma}^x = \nabla d C$   $\wedge \gamma \gamma \setminus q " U$   $\triangleleft \gamma \setminus_x$   $\nabla d C$   $\nabla b \cdot \nabla d \sigma \setminus$   
 $b \sigma C \nabla \cdot \gamma " C " \rho \setminus$ ,  $\Gamma b \cdot - \dot{\triangleright} L$   $\nabla \triangleleft \cdot d$   $\dot{\triangleright} L$   $\nabla b \cdot b \dot{\sigma} \Gamma " \dot{C} \Gamma \setminus$ ,  $\nabla d C$   $\triangleleft \sigma L$   
 $\sigma \dot{\Delta} \cdot \Gamma " \Delta \triangleleft \cdot^o_x$

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