## Pronouns

## Demonstrative pronouns

Attributive demonstrative pronouns

| tam | 'this' |
| :--- | :--- |
| tom | 'that, yonder' |
| $s^{\prime} \dot{ }$ | 'this, that' |
| is $s^{\prime}$ | 'this, that' |

Absolute demonstrative pronouns

| tami | 'this' |
| :--- | :--- |
| tomi | 'that, yonder' |
| tamis $^{j}$ | 'such' |
| tomis $^{j}$ | 'such' |
| $s^{j}$ it | 'this, that' |
| s $^{\text {jimas }}{ }^{j}$ | 'like this, like that' |
| tam-arat | 'as much as this' |
| tum-airat | 'as much as that' |

Absolute demonstrative pronouns + number

| SG | DU | PL |
| :---: | :---: | :---: |
| tami | tam -Eyวn | tam -et |
| 'this' | 'this' -DU | 'this' -PL |
|  | 'these two' | 'these' |
| tomi <br> 'that, yonder' | tom -eyวn | tom -et |
|  | 'that' -DU | 'that' -PL |
|  | 'those two' | 'those' |
| sit $^{\text {it }}$ | sit -yən | $s^{\text {jit }}$ - -ot |
| 'this, that' | 'this, that' -DU | 'this, that' -PL |
|  | 'these two, those two' | 'these, those' |

Absolute demonstrative pronouns + possessive suffix

|  | $\begin{aligned} & \text { 1SG- } \\ & \text { SgPoss } \end{aligned}$ | tam this 'this | $\begin{aligned} & -\varepsilon m \\ & -\mathrm{SG}<1 \mathrm{SG} \\ & \mathrm{tt}^{\prime} \end{aligned}$ | $\begin{aligned} & \text { хо:p } \\ & \text { boat } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { 2SG- } \\ & \text { SgPoss } \end{aligned}$ | tam <br> this <br> 'thi | $\begin{aligned} & -e n \\ & -S G<2 S G \end{aligned}$ | $\begin{aligned} & \text { хогр } \\ & \text { boat } \end{aligned}$ |
|  | 3SG- <br> SgPoss | tam <br> this <br> 'thi | -et $-\mathrm{SG}<3 \mathrm{SG}$ | $\begin{aligned} & x \leq: p \\ & \text { boat } \end{aligned}$ |

## Ob-UGRIC LANGUAGES: CONCEPTUAL STRUCTURES, LEXICON, CONSTRUCTIONS, CATEGORIES

paradigm tables for Kazym Khanty

|  | 1DUSgPoss | tam <br> this <br> 'this | $\begin{aligned} & -\varepsilon m n \\ & -S G<1 D U \end{aligned}$ <br> two of us) | xэ:p <br> boat |
| :---: | :---: | :---: | :---: | :---: |
|  | 2DU- <br> SgPoss | tam <br> this <br> 'this | $\begin{aligned} & -ə n \\ & -\mathrm{SG}<2 \mathrm{DU} \end{aligned}$ <br> he two of you | хэ:p <br> boat <br> oat' |
|  | 3DU- <br> SgPoss | tam <br> this <br> 'this | $\begin{aligned} & -ə n \\ & -\mathrm{SG}>3 \mathrm{DU} \end{aligned}$ <br> he two of the | хэ:p <br> boat <br> boat' |
|  | 1PLSgPoss | tam <br> this <br> 'this | $\begin{aligned} & -e \beta \\ & -\mathrm{SG}<1 \mathrm{PL} \end{aligned}$ | хо:р <br> boat |
|  | 2PL- <br> SgPoss | tam <br> this <br> 'this | $\begin{aligned} & -ə n \\ & -\mathrm{SG}<2 \mathrm{PL} \end{aligned}$ | x9:p <br> boat |
|  | 3PL- <br> SgPoss | tam <br> this <br> 'this | $\begin{aligned} & -e \neq f \\ & -\mathrm{SG}<3 \mathrm{PL} \end{aligned}$ <br> at' | хо:р <br> boat |

paradigm tables for Kazym Khanty

|  | 1SG－ <br> DuPoss | tam <br> this <br> ＇the | －eyəłam <br> －DU $<1$ SG <br> oats of mine＇ | хо:р <br> boat |
| :---: | :---: | :---: | :---: | :---: |
|  | 2SG－ <br> DuPoss | tam <br> this <br> ＇the | －عクəłan <br> DU $<2$ SG <br> oats of yours | $\begin{aligned} & \text { хорр } \\ & \text { boat } \end{aligned}$ |
|  | 3SG－ <br> DuPoss | tam <br> this <br> ＇the | $\begin{aligned} & -\varepsilon \eta \partial \neq \\ & -D U<3 S G \\ & \text { oats of him' } \end{aligned}$ | $\begin{aligned} & \text { xо:p } \\ & \text { boat } \end{aligned}$ |
|  | 1DU－ <br> DuPoss | tam <br> this <br> ＇the |  <br> - DU $<1$ DU <br> oats of ours | хэ：р <br> boat <br> two |
|  | 2DU－ <br> DuPoss | tam <br> this <br> ＇the | －عクəった $-D U<2 D U$ <br> oats of yours | хо：p <br> boat <br> he two |
|  | 3DU－ <br> DuPoss | tam <br> this <br> ＇the | －عクっね力 <br> －DU＜3DU <br> oats of theirs | хо：р <br> boat <br> he two |
|  | 1PL－ DuPoss | tam <br> this <br> ＇the | $\begin{aligned} & -\varepsilon \eta \partial 12 \beta \\ & -\mathrm{DU}<1 \mathrm{PL} \end{aligned}$ <br> oats of ourss＇ | $\begin{aligned} & \text { хо:р } \\ & \text { boat } \end{aligned}$ |
|  | 2PL－ <br> DuPoss | tam <br> this <br> ＇the | －عクəねの $-\mathrm{DU}<2 \mathrm{PL}$ <br> oats of yours | $\begin{aligned} & \text { хо:p } \\ & \text { boat } \end{aligned}$ |

paradigm tables for Kazym Khanty

|  | 3PL- <br> DuPoss | tam <br> this <br> 'thes | $\begin{aligned} & -\varepsilon \eta \partial \not \partial \neq \\ & -\mathrm{DU}<3 \mathrm{PL} \end{aligned}$ <br> oats of theirs' | хо:р <br> boat |
| :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { 후 } \\ & =0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0.0 . \\ & 0 \end{aligned}$ | 1SGPlPoss | tam <br> this <br> 'these | -iłam $-\mathrm{PL}<1 \mathrm{SG}$ <br> of mine' | хо: $p$ <br> boat |
|  | 2SG- <br> PlPoss | tam <br> this <br> 'thes | -iłan $-\mathrm{PL}<2 \mathrm{SG}$ <br> of yours' | хэ:p <br> boat |
|  | 3SG- <br> PlPoss | tam <br> this <br> 'these | $\begin{aligned} & -i \neq a \neq 1 \\ & -\mathrm{PL}<3 \mathrm{SG} \end{aligned}$ <br> of his' | хо:р <br> boat |
|  | 1DU- <br> PlPoss | tam <br> this <br> 'thes | -iłəmən <br> $-\mathrm{PL}<1 \mathrm{DU}$ <br> of ours (the | хэ:р <br> boat <br> of us)' |
|  | 2DU- <br> PlPoss | tam <br> this <br> 'these | -iみən <br> $-\mathrm{PL}<2 \mathrm{DU}$ <br> of yours (the | $\begin{aligned} & \text { xо:p } \\ & \text { boat } \\ & \text { vo of you), } \end{aligned}$ |
|  | 3DU- <br> PlPoss | tam <br> this <br> 'these | $\begin{aligned} & -i \not \partial n \\ & -\mathrm{PL}<3 \mathrm{DU} \end{aligned}$ <br> of theirs (the | хэ:р <br> boat <br> o of them)' |
|  | 1PL- <br> PlPoss | tam <br> this | $\begin{aligned} & -i \not \partial \partial \beta \\ & -\mathrm{PL}<1 \mathrm{PL} \end{aligned}$ | хо:р <br> boat |

paradigm tables for Kazym Khanty

|  | 2PL- <br> PlPoss | 'these boats of ours' |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | tam <br> this <br> 'thes | $\begin{aligned} & -i \neq \partial n \\ & -\mathrm{PL}<2 \mathrm{PL} \end{aligned}$ <br> of yours' | хо:p <br> boat |
|  | 3PL- <br> PlPoss | tam <br> this <br> 'the | $\begin{aligned} & \hline-i \nexists a \neq 1 \\ & -\mathrm{PL}<3 \mathrm{PL} \end{aligned}$ <br> of theirs' | хо:р boat |

Absolute demonstrative pronouns + case


Absolute demonstrative pronouns + possessive suffix + case

|  |  | NOM | LOC |  |  |  |  |  | DLAT |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1SG- <br> SgPoss | tam $-\varepsilon m$ $x y^{\prime} p$ <br> this $-\mathrm{SG}<1 \mathrm{SG}$ boat <br> 'this my boat'  | tam $-\varepsilon m$ $-n$ <br> this $-S G<1 S G$ $-L O C$ <br> 'in this boat of mine'   |  |  | xо:p <br> boat | $\begin{array}{lc} -\varepsilon m & -n \\ -\mathrm{SG}<1 \mathrm{SG} & -\mathrm{LOC} \end{array}$ |  | tam - $\varepsilon$ - $-a \quad$ хэ:p $-\varepsilon m \quad-a$ this $-\mathrm{SG}<1 \mathrm{SG}$-DLAT boat $-\mathrm{SG}<1 \mathrm{SG}-\mathrm{DLAT}$ 'into this boat of mine' |  |  |  |  |
|  | 2SG- <br> SgPoss | tam $-e n$ xо'p  <br> this $-\mathrm{SG}<2 \mathrm{SG}$ boat <br> 'this your boat'   | tam <br> this <br> 'in | $\begin{aligned} & \text {-en } \\ & \mathrm{SG}<2 \mathrm{SG} \end{aligned}$ <br> s boat of you | $\begin{aligned} & -ə n \\ & -\mathrm{LOC} \end{aligned}$ | $x \circlearrowleft p$ <br> boat | $\begin{aligned} & \text {-en } \\ & -\mathrm{SG}<2 \mathrm{SG} \end{aligned}$ | $\begin{aligned} & -ə n \\ & -\mathrm{LOC} \end{aligned}$ |  | $\begin{aligned} & -a \\ & \text {-DI } \\ & \text { you } \end{aligned}$ | $\begin{aligned} & \text { хэ:р }-\mathrm{en} \\ & \text { boat }-\mathrm{SG}<2 \end{aligned}$ | $-a$ J-DLA | LAT |
|  | 3SG- <br> SgPoss | $\begin{array}{lll}\text { tam } & -e \ngtr & \text { xo:p } \\ \text { this } & -\mathrm{SG}<3 \mathrm{SG} & \text { boat }\end{array}$ 'this his boat' | tam <br> this <br> 'in | $\begin{aligned} & -e \neq f \\ & S G<3 S G \end{aligned}$ <br> s boat of his | $\begin{aligned} & -n \\ & -\mathrm{LOC} \end{aligned}$ | хо:р <br> boat | $\begin{aligned} & -e \neq f \\ & \mathrm{SG}<3 \mathrm{SG} \end{aligned}$ | $\begin{aligned} & -n \\ & -\mathrm{LOC} \end{aligned}$ |  | -D <br> his' | $\begin{aligned} & \text { xo:p-eq } \\ & \text { boat-SG } \end{aligned}$ | $\begin{gathered} -a \\ \text { SG }-\mathrm{D} \end{gathered}$ | $\begin{aligned} & -a \\ & - \text { DLAT } \end{aligned}$ |
|  | $\begin{aligned} & \text { 1DU- } \\ & \text { SgPoss } \end{aligned}$ | tam -emn xo:p this -SG<1DU boat 'this our (the two of us) boat' | tam <br> this <br> 'in | $\begin{aligned} & -\varepsilon m n \\ & \mathrm{SG}<1 \mathrm{DU} \end{aligned}$ <br> s boat of ours | -ən <br> -LOC <br> (the two | хэ:p <br> boat <br> of us)' | $\begin{aligned} & -\varepsilon m n \\ & -\mathrm{SG}<1 \mathrm{DU} \end{aligned}$ | $\begin{aligned} & \text {-ən } \\ & -\mathrm{LOC} \end{aligned}$ |  | J-D <br> our | $\begin{aligned} & x y^{\prime p}-\varepsilon m n \\ & \text { boat-SG< } \\ & \text { two of us) } \end{aligned}$ | $\begin{gathered} -a \\ D U \end{gathered}$ | $\begin{aligned} & -a \\ & - \text { DLAT } \end{aligned}$ |
|  | $\begin{aligned} & \text { 2DU- } \\ & \text { SgPoss } \end{aligned}$ | tam -әn xo:p <br> this -SG<2DU boat 'this your (the two of yours) boat' | tam <br> this <br> 'in | $\begin{aligned} & -ə n \\ & \mathrm{SG}<2 \mathrm{DU} \end{aligned}$ <br> s boat of your | -ən <br> -LOC <br> s (the two | 'in this boat of yours (the two of yours)' | $\begin{aligned} & --n \\ & -\mathrm{SG}<2 \mathrm{DU} \end{aligned}$ <br> s)' | $\begin{aligned} & -ə n \\ & -\mathrm{LOC} \end{aligned}$ |  | $-D$ you | $\begin{aligned} & \text { xэ:p-ən } \\ & \text { boat-SG }< \end{aligned}$ <br> he two of yo | $\begin{gathered} -a \\ D U \end{gathered}$ | -DLAT |
|  | $\begin{aligned} & \text { 3DU- } \\ & \text { SgPoss } \end{aligned}$ | tam -ən xо'p <br> this -SG<3DU boat 'this their (the two of theirs) boat' | tam <br> this <br> 'in | $\begin{aligned} & -ə n \\ & \mathrm{SG}<3 \mathrm{DU} \end{aligned}$ <br> s boat of the | -ən <br> -LOC <br> s (the two | 'in this boat of theirs (the two of them)' | $\begin{aligned} & --n \\ & -\mathrm{SG}<3 \mathrm{DU} \end{aligned}$ <br> )' | $\begin{aligned} & -ə n \\ & -\mathrm{LOC} \end{aligned}$ | 'into this boat of theirs (the two of them)' |  |  |  |  |

paradigm tables for Kazym Khanty

| 1PL- <br> SgPoss | tam $-e \beta$ <br> this $-\mathrm{SG}<1 \mathrm{PL}$ <br> 'this our boat' | $\begin{aligned} & x 0: p \\ & \text { boat } \end{aligned}$ | tam <br> this <br> 'in | $\begin{aligned} & -e \beta \\ & \mathrm{SG}<1 \mathrm{PL} \end{aligned}$ <br> s boat of o | $\begin{aligned} & -ə n \\ & -\mathrm{LOC} \end{aligned}$ | $\begin{aligned} & x 0_{i} p \\ & \text { boat } \end{aligned}$ | $\begin{aligned} & -e \beta \\ & -\mathrm{SG}<1 \mathrm{PL} \end{aligned}$ | $\begin{aligned} & \text {-ən } \\ & \text {-LOC } \end{aligned}$ | tam -e $\beta$ <br> this -SC <br> 'into this | $-a$ -DI <br> ours | $x э: p-e \beta$ <br> boat-SG | $-a$ <br> -DLAT |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2PL- <br> SgPoss | tam -ən <br> this $-\mathrm{SG}<2 \mathrm{PL}$ <br> 'this your boat' | $\begin{aligned} & x \Im_{:} p \\ & \text { boat } \end{aligned}$ | tam <br> this <br> 'in | -on <br> $\mathrm{SG}<2 \mathrm{PL}$ <br> s boat of y | $\begin{aligned} & -ə n \\ & -\mathrm{LOC} \end{aligned}$ | $\begin{aligned} & x 0_{1} p \\ & \text { boat } \end{aligned}$ | $\begin{aligned} & -ə n \\ & -\mathrm{SG}<2 \mathrm{PL} \end{aligned}$ | $\begin{aligned} & -ə n \\ & -\mathrm{LOC} \end{aligned}$ | tam -on <br> this -SG <br> 'into this | $\begin{aligned} & -a \\ & -D \end{aligned}$ | xั: $p$-әп boat-SG | $\begin{aligned} & -a \\ & \text {-DLAT } \end{aligned}$ |
| 3PLSgPoss | tam -et <br> this $\quad-\mathrm{SG}<3 \mathrm{PL}$ <br> 'this their boat' | $\begin{aligned} & \text { x:י:p } \\ & \text { boat } \end{aligned}$ | tam <br> this <br> 'in | -et $\mathrm{SG}<3 \mathrm{PL}$ <br> s boat of their | $\begin{aligned} & -ə n \\ & -\mathrm{LOC} \end{aligned}$ | $\begin{aligned} & \text { хо:p } \\ & \text { boat } \end{aligned}$ | $\begin{aligned} & -e t \\ & -\mathrm{SG}<3 \mathrm{PL} \end{aligned}$ | $\begin{aligned} & -ə n \\ & -\mathrm{LOC} \end{aligned}$ | tam -et <br> this -SC <br> 'into this | -D <br> the | xэ:p-eұ <br> boat-SG | $\begin{aligned} & -a \\ & \text {-DLAT } \end{aligned}$ |


paradigm tables for Kazym Khanty

paradigm tables for Kazym Khanty

|  |  | NOM | LOC |  |  |  |  |  | DLAT |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { 弟 } \\ & \text { O } \\ & \text { O} \\ & 0 \\ & 0 \\ & 0 \\ & 0.0 \\ & 0 \end{aligned}$ | $\begin{aligned} & \text { 1SG- } \\ & \text { PlPoss } \end{aligned}$ | tam－ifam $\quad x$ ：＇p <br> this $-\mathrm{PL}<1 \mathrm{SG}$ boat ＇these boats of mine＇ | tam －ilam $-ə n$ <br> this $\mathrm{PL}<1 \mathrm{SG}$ -LOC <br> ＇in these boats of mine＇ |  |  | хо:р boat | $\begin{aligned} & -1 a m \\ & -\mathrm{PL}<1 \mathrm{SG} \end{aligned}$ | $\begin{aligned} & -ə n \\ & -\mathrm{LOC} \end{aligned}$ | tam－itam －a xo：p－tam <br> this $-\mathrm{PL}<1 \mathrm{SG}$ -DLAT boat－PL＜1SG－DLAT <br> ＇into these boats of mine＇   |  |  |  |  |
|  | 2SG－ <br> PlPoss | tam－ifan xo：p <br> this $-\mathrm{PL}<2 \mathrm{SG}$ boat <br> ＇these boats of yours＇ | tam <br> this <br> ＇in | －iłan $\mathrm{PL}<2 \mathrm{SG}$ <br> ese boats of | $\begin{aligned} & -ə n \\ & -\mathrm{LOC} \end{aligned}$ <br> urs＇ | хэ:p boat | $\begin{aligned} & -\tan \\ & -\mathrm{PL}<2 \mathrm{SG} \end{aligned}$ | $\begin{aligned} & -ə n \\ & -\mathrm{LOC} \end{aligned}$ |  | －iłan <br> －PL＜ <br> these b | $\begin{aligned} & -a \\ & -\mathrm{DI} \\ & \text { of } \mathrm{yc} \end{aligned}$ | $\begin{aligned} & \text { xэ:p-łan } \\ & \text { boat-PL< } \end{aligned}$ | $-a$ <br> －DLAT |
|  | $\begin{aligned} & \text { 3SG- } \\ & \text { PlPoss } \end{aligned}$ | tam－iłat xo：p <br> this－PL＜3SG boat ＇these boats of his＇ | tam <br> this <br> ＇in | －iłał $\mathrm{PL}<3 \mathrm{SG}$ <br> ese boats of | $\begin{aligned} & -ə n \\ & -\mathrm{LOC} \end{aligned}$ | x9：p <br> boat | $\begin{aligned} & -\mathrm{Haq} \\ & -\mathrm{PL}<3 \mathrm{SG} \end{aligned}$ | $\begin{aligned} & -ə n \\ & -\mathrm{LOC} \end{aligned}$ |  | －iłał <br> $-\mathrm{PL}<3$ <br> these bo | $-a$ <br> －DI <br> of h | $\begin{aligned} & \text { xэ:p-taq } \\ & \text { boat-PL } \end{aligned}$ | $\begin{aligned} & -a \\ & \text {-DLAT } \end{aligned}$ |
|  | 1DU－ <br> PlPoss | tam－iłəmən xэ：p this $-\mathrm{PL}<1 \mathrm{DU}$ boat ＇these boats of ours（the two of us）＇ | tam <br> this <br> ＇in | －iłəmən $\mathrm{PL}<1 \mathrm{DU}$ <br> ese boats of | $-ə n$ <br> －LOC <br> rs（the | хэ：р <br> boat <br> o of us） | －ねัmən $-\mathrm{PL}<1 \mathrm{DU}$ | $\begin{aligned} & -n \\ & - \text { LOC } \end{aligned}$ |  | －itomon <br> $-\mathrm{PL}<1$ <br> these bo | $\begin{gathered} -a \\ \mathrm{~J}-\mathrm{DI} \\ \text { of ou } \end{gathered}$ | хэ：p－ねәтə <br> boat－PL＜ <br> he two of us） | $\begin{aligned} & -a \\ & - \text { DLAT } \end{aligned}$ |
|  | 2DU－ PlPoss | tam－iłวn xo：p <br> this－PL＜2DU boat ＇these boats of yours（the two of you）＇ | tam <br> this <br> ＇in | $\begin{aligned} & -i \not \partial n \\ & \mathrm{PL}<2 \mathrm{DU} \end{aligned}$ <br> ese boats of | $-ə n$ <br> －LOC <br> urs（the | хэ:р <br> boat <br> wo of | $\begin{aligned} & -\not \partial n \\ & -\mathrm{PL}<2 \mathrm{DU} \end{aligned}$ <br> ours）＇ | $\begin{aligned} & -n \\ & -\mathrm{LOC} \end{aligned}$ |  | －iね力 <br> $-\mathrm{PL}<2$ <br> these bo | －DL of your | $\begin{aligned} & \text { хэ:p-ねən } \\ & \text { boat-PL } \end{aligned}$ <br> the two of | $\begin{aligned} & -a \\ & - \text { DLAT } \end{aligned}$ |
|  | 3DU－ PlPoss | tam－iねon xэ：p <br> this－PL＜3DU boat ＇these boats of theirs（the two of them）＇ | tam <br> this <br> ＇in | -iねn $\mathrm{PL}<3 \mathrm{DU}$ <br> ese boats of | $\begin{aligned} & -ə n \\ & -\mathrm{LOC} \end{aligned}$ <br> eirs（the | хэ：р <br> boat <br> wo of | $\begin{aligned} & -\not \partial n \\ & -\mathrm{PL}<3 \mathrm{DU} \\ & \text { em)' } \end{aligned}$ | $\begin{aligned} & -n \\ & -\mathrm{LOC} \end{aligned}$ |  | －iね力n <br> $-\mathrm{PL}<3$ <br> these bo | －DL <br> of th | $\begin{aligned} & \text { xэ:p-ねən } \\ & \text { boat-PL< } \end{aligned}$ <br> the two of | $\begin{aligned} & -a \\ & - \text { DLAT } \end{aligned}$ |
|  | $\begin{aligned} & \text { 1PL- } \\ & \text { PlPoss } \end{aligned}$ | tam－itə $\beta$ xэ：p <br> this $-\mathrm{PL}<1 \mathrm{PL}$ boat | tam <br> this | $\begin{aligned} & -i \not \partial \partial \beta \\ & \mathrm{PL}<1 \mathrm{PL} \end{aligned}$ | $\begin{aligned} & \hline-ə n \\ & -\mathrm{LOC} \end{aligned}$ | $\begin{aligned} & \text { хо:p } \\ & \text { boat } \end{aligned}$ | $\begin{aligned} & -\nvdash \beta \\ & -\mathrm{PL}<1 \mathrm{PL} \end{aligned}$ | $\begin{aligned} & -n \\ & -\mathrm{LOC} \end{aligned}$ |  | $\begin{aligned} & -i \not \partial \partial \beta \\ & -\mathrm{PL}<1] \end{aligned}$ | $\begin{aligned} & -a \\ & -D \end{aligned}$ | $\begin{aligned} & \text { xэ:p-1ヵ } \beta \\ & \text { boat-PL< } \end{aligned}$ | $\begin{aligned} & -a \\ & \text {-DLAT } \end{aligned}$ |

paradigm tables for Kazym Khanty

|  'these boats of ours' <br> 2PL- tam -iton $\quad$ xo'p <br> PlPoss this -PL<2PL boat <br>  'these boats of yours' |  | 'in these boats of ours' |  |  |  |  |  | 'into these boats of ours' |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | tam <br> this <br> 'in th | -iねon $\mathrm{PL}<2 \mathrm{PL}$ <br> ese boats of | $\begin{aligned} & -ə n \\ & \text {-LOC } \\ & \text { urs' } \end{aligned}$ | $\begin{aligned} & \text { хо:p } \\ & \text { boat } \end{aligned}$ | $\begin{aligned} & -\nmid n n \\ & -\mathrm{PL}<2 \mathrm{PL} \end{aligned}$ | $\begin{aligned} & -n \\ & -\mathrm{LOC} \end{aligned}$ | tam -iłon <br> this -PL <br> 'into these | $\begin{aligned} & -a \\ & -D \end{aligned}$ | xо:p-џп <br> boat-PL< | $\begin{aligned} & -a \\ & \text {-DLAT } \end{aligned}$ |
| 3PL- <br> PlPoss | tam -iłał $\quad$ xo:p this -PL<3PL boat 'these boats of theirs' | tam <br> this <br> 'in th | -iłał $\mathrm{PL}<3 \mathrm{PL}$ <br> ese boats o | $\begin{aligned} & -ə n \\ & -\mathrm{LOC} \end{aligned}$ <br> irs' | хо:р <br> boat | $\begin{aligned} & -\not-\mathrm{Faq} \\ & -\mathrm{PL}<3 \mathrm{PL} \end{aligned}$ | $\begin{aligned} & -ə n \\ & -\mathrm{LOC} \end{aligned}$ | tam -ifa <br> this -PL <br> 'into thes |  | $x \bigcirc: p-1 a y$ <br> boat-PL | $\begin{aligned} & -a \\ & \text {-DLAT } \end{aligned}$ |

