ɻ ʈ ɽ ɹ ɯ ɿ ʂ ɯ ɹ ʉ ʔ ʂ ɸ ʃ ɯ ʉ ʔ ʂ ɸ ʈ ɸ ɽ ɸ
ɟ ʆ ʃ ʊ ɸ ɹ ʉ ʔ ʂ ʆ ɰ ʆ ɹ ʃ ɸ ʉ ʊ ɯ
ɹ ʀ ʂ ʆ ɿ ɸ ɹ ʏ ʀ ʁ ʂ ʆ ʃ ɯ ʊ ɽ ʊ

ʈ ɯ ʐ ɽ ɿ ɿ ɕ

0 7 ʥ 2016 ʧ ʦ ʷ ʦ ʕ ʫ ‾ 149

ɟ ʨ ʦ ʟ ʘ ʪ ɘ ʝ ʨ ʜ ʯ ʝ ʥ ʥ ʷ
ʐ ʧ ʿ ʜ ᴵ ʕ ʦ ʤ ɯ . ʄ .

ɹ ʿ ʜ ʧ ʦ ɘ ʿ ʩ ʪ ʥ ʘ ʪ ʝ ʜ ʔ ʦ 2 1 , 2 4 ʂ ɿ ʧ ɟ ʊ ʕ ʨ ʘ ʾ ʥ ɕ , [illegible]
ç ɟ ʨ ʦ ʤ ʿ ʩ ɥ ʝ ɘ ʝ ʩ ʘ ʤ ʦ ɘ , [illegible]
ʂ ʦ ʥ ʪ ʨ ʘ ʕ ʪ ʫ ‾ 1 ɘ ʿ ɘ ʜ ɕ 07.06.2016 [illegible]
ʨ ʘ ʜ ɕ

ɹ ʀ ʈ ɯ ʐ ʀ ɹ :

1. ɿ ʘ ʪ ɘ ʝ ʨ ʜ ɕ ʪ ɕ ‾ ʕ ʦ ʥ ʪ ʨ ʘ ʕ ʪ 07.07.2016 [illegible] ʐ ʧ ʿ ʜ ᴵ ʕ ʦ ʤ [illegible] ɯ ɘ ʘ ʥ ʦ ʤ ʄ ɕ ʖ ʘ ʔ ʥ ʦ ɘ ɕ ɥ ʝ ʤ , 08.04.1977 [illegible] ʊ ʕ ʨ ʘ ʾ ʥ ɕ , ʦ ʩ ɘ ʿ ʪ ʘ ɘ ɕ ʰ ʘ , ɘ 1999 [illegible] ʘ ʕ ʘ ʜ ʝ ʤ ʿ ʁ ʟ ʘ ʫ ʿ ʟ ʥ ɕ [illegible] (ʪ ʝ ʕ ʩ ʪ ʕ ʦ ʥ ʪ ʨ ʘ ʕ ʪ ʫ ʜ ʦ ʜ ʘ ʻ ʪ ᴵ ʩ ʷ) .
2. ɼ ʦ ʨ ʫ ɥ ɕ ʪ ɕ ʤ ʿ ʩ ᴵ ʕ ʦ ʤ ʫ ʛ ʦ ʥ ʦ ɘ ʿ ʂ ʦ ʥ ʿ ʩ ʥ ʿ [illegible] ʐ ʧ ʿ ʜ ᴵ ʕ ʦ ʤ ɯ . ʄ .

ʄ ʿ ʩ ɕ ᴵ ʕ ʦ ʥ ʘ ʦ ɘ ɹ ʂ ʦ ʥ ʿ ʩ ʥ ʿ ɥ ʝ ʥ ʕ ʦ

ʂʃʅʊʈɸʂʊ ¯ 1

ʟʥ0ɥ0ʥʴʥʠʕʦʤ ɻʨʝʙʻʥʕʻəfŋʴʕʦɠʦ ʕʦʤʙʻʥ0ʪʫ ʕʦʤʫʥ0ʥʴʥʠ⁼ ʧʻʜʧʨʠʻʤŋʪə ʐ ʧʻʜʴʕʦʤ ɯə0ʥʦʤ ʆ ʠ⁼0ʔʥʦəʠɥʝʤ

07 ʥʠʧʥʷ 2016 ʨʦʕʫ **ʤ. ɻʨʝʙʻʥʕ0**

ɻʨʝʙʻʥʕʻəfŋʴʕΘ ʤʻfŋʴʕΘ ʨΘʜΘ ʇʦʥʪΘəfŋʴʕ ʤʻfŋʴʕʦɠʦ ɠʦʥʦəʠ ʂʦʥʻfŋʥʻɥʝʥʕΘ ɪʻʪΘʥʻʷ ʊʕʨΘʾʥʠ Ăʇʨʦ ʤʻfŋɥʝəʝ fŋΘʤʦəʨʷʜʫəΘʥʥʷ ɠʨʦʤΘʜʷʥʠʥ ʊʕʨΘʾʥʠ ʐʧʻʜʴʕʦ ɯəΘʥ ʆʠ⁼Θʔ ʂʦʥʪʨΘʕʪ ʧʨʦ ʪΘʕʝ:

1. ʅ0ɠ0ʥʴʥʻ ʧʦʥʦʯʝʥʥʷ.

1.1. ʅΘ ɥʠʤ ʕʦʥʪɯʨΘΘʕʥʦʤʆʠ⁼ʐʧʔʥʦʕʧɥ ʙʝʟʧʦfŋʝʨʝʜʥʴʦ ʻ ɥʝʨʝʟ ΘʜʤʻʥʻfŋʪʨΘɥʻʁ ʫʧʨΘəʥʻʥʥʷ (ʕʝʨʻəʥʠɥʪəʦ) ʂʇ Ă ɻʨʝ ʧʻʜʧʨʠʻʤŋʪəò (ʜΘʥʻ ʇʻʜʧʨʠʻʤŋʪəʦ), ʟΘʙ ʨΘɥʻʦʥʫʝʔʥəʠʕʦʨʠfŋʪΘʥʥʷ ʻ ʟʙʝʨʝʯʝʥʥʷ ʟΘʕʨ
1.2. ʌʝʔ ʕʦʥʪʨΘʕʪ ʻ ʦfŋʦʙʥʠəʦʁ ʷʦʨʤʦʁ
1.3. ʂʝʨʻəʥʠʕ ʧʻʜʟəʻʪʥʠʔ ʤʻfŋʴʕʦʤʫ ɠʦ ʨΘʜʠ ʫ ʤʝʯΘ⁼, ʫfŋʪΘʥʦəʥʝʂʥʦʠ⁼ʦʨʟΘΘʕʦʥʦʤʦ.ʜΘəfŋʪ ʂʝʨʻəʥʠʕ ʻ ʧʦəʥʦəΘʯʥʠʤ ʧʨʝʜfŋʪΘəʥʠ əʻʜʧʫfŋʪʕʠ, ⁼əʦʨʦʙʠ Θʙʦ əʻʜfŋʫʪʥʦfŋʪʻ ʟ əʠʕʦʥʫʻ ʧʨʠʟʥΘɥʝʥΘ ʥʠʤ ʦfŋʦʙΘ, ʥΘ ʷʕʫ ʦʙʦə'ʷʟʕʠ ʂʧʨʤʦʥʻʠʕʦΘfŋʻʻ ʧʷʦʕəʥʦəΘʯʝʥʥʷ ʻ ʦfŋʪΘʥʥʷʻʤ ʥʝ ʫfŋʪΘʥʦəʥʝʥʦʦ ʻʥʰʝ.

2. ʇʨ0ə0 ʪ0 ʦʙʦə'ʷʟʕʠ ʧʨʠʦʨʥ.

2.1. ʂʝʨʻəʥʠʕ ʟʦʙʦə'ʷʟΘʥʠʔ:
2.1.1. ʅʜʻʔfŋʥʁəΘʪʠ ʦʧʝʨΘʪʠəʥʝ ʕʝ-ʨʻəʥʠ ʪʠ ʔʦɠʦ -əʠʦʧʨʦʧʨʦʧʦʜʕΘʧʨʦʴʕʝ-ʧʧʦʙʫʪʦʥʫə ʦʥʪΘ ʻʥʰʫ ʟΘʙʝʟʧʝɥʫəΘʪʠ əʠʕʦʥΘʥʥʷ ʟΘəʜΘʥʴ, ʧʝʨʝ ʂʦʥʪʨΘʕʪʦʤ.
2.1.2. ʅΘʙʝʟʧʝɥʫəΘʪʠ əʠʕʦʥΘʥʥʷ ʧʦʕΘʟʥ ʇʻʜʧʨʠʻʤŋʪəΘ əʠʕʦʥʫəΘʪʠ ʪΘ ʟΘʙʝʟʧʝɥʫ ʤʻfŋʴʕʦʾ ʨΘʜʠ, ʨʦʟʧʦʨʷʜʯʝʴ ʤʻfŋʴʕʦɠʦ ɠ
2.1.3. ɪʠʕʦʥʫəΘʪʠ ʪΘ ʟΘʙʝʟʧʝɥʫəΘʪʠ əʠ ʨΘʜʠ, ʨʦʟʧʦʨʷʜʯʝʴ ʤʻfŋʴʕʦɠʦ ɠʦʥʦəʠ, ʥ ʪΘ ʂʦʥʪʨΘʕʪʫ.
2.1.4. ʅʝʫ⁼ʠʥʠʫʦ ʥʧʦʨʠʤʫΘʪʫʫ ʪΘ ʂʦ
2.1.5. ʅΘʙʝʟʧʝɥʫəΘʪʠ fŋəʦʻɥΘfŋʥʝ ʧʝʨʝʨΘ ʻʥʠ⁼ ʦʙʦə'ʷʟʕʦəʠ⁼ ʧʥΘʪʝʯʻə, Θ ʪΘʕʦʯ ʧʨΘɥʻəʥʠʕʻəΘ ʧʻʜʧʨʠʻʤŋʪə
2.1.6. ʅΘʙʝʟʧʝɥʫəΘʪʠ fŋəʦʻɥΘfŋʥʝ ʥΘʜΘ ʟΘʕʦʥʦʜΘəfŋʪəʦʤ ʊʕʨΘʾʥʠ ʟəʻʪʥʦfŋʪʻ ʪΘ ʻ

2.1.7. ɿɘʿʪʫɘʘʪʠ ʧʨʦ ʜʿʷʣʴʥʿʩʪʴ ʧʿʜʧ

ɘʠʢʦʥʘɘɥʠʤ ʢʦʤʿʪʝʪʦʤ ʫ ʪʘʢʦʤʫ ʧʦʨʷʜʢʫ

2.1.7.1. ʐʩʦʷʨɥʿʥɥʠʫʡʦ ʪ(ʝ ʨʫʣʤ ʿʤʥʿ ʧʿʩʣʷ ʟʘʢʿʥɥʝ

ʥʘʜʘɘʘʪʠ :

ʟɘʿʪ ʧʨʦ ʨʝʟʫʣʴʪʘʪʠ ɘʠʢʦʥʘʥʥʷ ʫʤʦɘ

ʿʥʬʦʨʤʘɥʿʶ ʧʨʦ ʿʥɘʝʥʪʘʨʠʟʘɥʿʶ ʦʩʥʦɘ

ʨʿɥʥʠʡ ʬʿʥʘʥʩʦɘʠʡ ʧʣʘʥ ʧʪʦʣʘʘʣʧʣʘʥ ʿʨʜʦʧʟʨ

2.1.7.2. ʐʦʢɘʘʨʪʘʣʴʥʦ (ʫ ʜɘʦʪʠʞʥʝɘʠʡ ʪʝʨʤʿ

ʥʘʜʘɘʘʪʠ :

ʙʫʭʛʘʣʪʝʨʩʴʢʫ ʪʘ ʩʪʘʪʠʩʪʠɥʥʫ ʟɘʿʪʥ

ʟʘʩʦʙʿɘ ʟʘ ʢɘʘʨʪʘʣ, ʿʥʬʦʨʤʘɥʿʶ ʱʦʜʦ

ʜʣʷ ʧʝʨʝʜʘɥʿ ɘ ʦʨʝʥʜʫ.

ɼʦʩʪʨʦʢʦɘʦ ʧʨʦ ʿʪʜʫɘʷʘʣʪʴʥʿʩʪʴ ɟʿʜʧʨʠʿʤʩ

ʤʦʪʠɘʦɘʘʥʦʾ ɘʠʤʦʛʠ ɘʿʜ ʤʿʩʴʢʦʛʦ ʛʦʣ

ʨʘʜʠ