

Margraten. Q. 192. (Go)

1. Estā ho. ndār mō spērnār he. nts xan xō
ban
2. mōna vrφnt ȳfta bē, mō wa: tār
3. alawil spē, nō xō ne. t mi ēs mēt mōjīnōs
4. gra: vā ē, s lēstīx wē, rōk
5. ȳtāt sīp kregō xō bōjamōltē brū. t
6. dār sri. nōwē, rōkār hē, dōnō spēlntār
in xīnō vīnār
7. dār sīpār lēgdō xōn lārō a: f
8. In di fōbrīg īs nīksto xī. t
9. kō, m hī. kīnāko - kō, m
10. (o. bār) ge. vō, s fē. r glē. skōs bē. r- glē. skōs
11. brīnōstwi hīlō xū. r kī. rōfō
12. xōbō mēt hār vīrō dri lītār wī: n
u: t xōdrō, rōk
13. ȳr drē: gōdō mīx mē, dōnō knōpōl
14. Ixār sīnō knē. gōxē. t
15. vāstōnō. vōnt wφ. r t nī. mī vō. l ȳvē. r t
16. Ix bīn bē. j dādīx nē. t mē, tār gōgānō
bīn
17. Ixōpōt nē. t xōdu. t vrφ. nt
18. wē. hē. tāt xōdu. t / dē. dō. a: n kōmp
19. spēn / spēnōwōbō - spēnōkōp
20. pātš / bān- of: ang in dē. hā. w ang- die
had angst, die was bānq / wē: i / hē. t wē: i-
of nō. grā: s / padōsto. t / hē, k / kwakōrt!
pē. pōl
21. dē. hī. t dē. tō gānsō wē. rōlt fē. r. xō
22. Ix sal dīx krelkōs xī. t vō
23. īnōlār, nt brīk fō. l a. w sē. pō a: f- of:
lē. t fō. l a. w sē. pō a: fbrē. kō
24. hē. du. t dōnō bē. t kregō
25. ge. of mīx twī. t brē: j stē: n / brē: jār /
dō brē: tōtō
26. dat stambē. lt stē: tō. t nē. t mī. t
27. dē. mā. n hē. dō lē. vō wīnō grōtō hī. r
28. lȳsīfēr ē, s nē. d īndār hīmōl gōblē. vō

29. dō sulke. ndār xānt mē, tār mē. stār
nō. dō xī. t gōwē. s
30. Ix hē, n tōx nē. t kō, mā fī. r Ix hē: t bīn
31. dō bī. stō drīnō gē. r lī. xō. tō. mē. t
32. ȳr kīnē. t xū. t wē, r kō - hē. hāt hē. l pīn
33. stē. gīn xōnō stē. t in dē. bēsōm
34. nē. t mē, tō hē. gōlō wφ. r t nī. mī gōspē. lt
35. hē: i xōbōl twī kī. r bōl xōrō. pō - of
ȳtīxōrō. pō
36. di pē. r ē, s nē. t rīp / dō xīt nōgōnō
wītō kī. t in
37. xō xān wēx nōt fē. r t
38. xō hē. tōm i. tōfō xēlt hēlōpō ȳmā: kō
39. dē. xālot nē. t wītē brīnō
40. xē, stō hēlōfanōr mē, tōk wīt
41. dār mā. n mōt sōn vrō. u bōjēr mō
42. In dō sēldō zwāmō ē, s xōvī: r līk
43. ȳr hē. dōnō grū. tō mō, ndām dātār
stē. rōgē, s
44. vē. r mō, tō dō. dō hē, lōfan hōbō en
dē. r dō a: nār hē, lōf
45. hēlōbīnōstāt bē, d ȳplīxō
46. o. xō mētōlēr ē. s u vē, d ēxō vē, rōk
47. xō spērīnō vārōt wītō vār m wē, dōnōfō
48. dār bō. m kwe. kōr xāl dār bō. m āngōfōlō
49. dō, g i. r stō vīnōtōr īnstō. u
50. tē bōgīntō lu. t fō. r dō vrφ. mē, s /
dō hu. t mē, s / hōt lō. f / dō vēr spēk
51. bē, t spē: i / kwakōrtō bē, dō / vār spē: jō /
u: t spē: jō / vār brē: jō / kō. r mā: kō /
mē, t spē: jō / m bō, t rōm spē. r r
52. di vrō. w hē. tāt hō. r lōtō a: f fī. nījō
53. xōnō vā: dār hē. tōm xē, s jō. r lānō
nō. s u. tō. tō qu. t
54. Ixōbōtōm a: f xōrō. jō xū lāt lānōt
wā: tōr tō qu. t
55. grīs vē. rōgō xīt mō nēt fō. l in dīxō spē. r k

56. e. rda pot xane. t fo. l wi. ert
 57. da o. vafot se. e. t in da so. w
 58. imi. ert e. sat noxta ka. ut fo. rta
 ka. tfo
 59. di ke. rs x. va klo. r le. x he. - of tu. ert
 60. ar erogandar stuts. of start fanot pe. ert
 61. do. u ko. m de. rlyj e. dar fo. r hi. no. da
 ke. rms
 62. dar pa. tar xa. xtat o. s livonhi. ert
 vutma. gd. e. s
 63. da xo. xs m. ix wa. l me du xa. xs niks
 te. go m. ix
 64. da zuelbars ko. ma tr. ko. ma
 65. go. dar hyj ne. t ka. rto
 66. e. ert xo. o. xe. r ki. as
 67. xons mo. tor e. s kopt. - of ar ligobans
 kna. r
 68. te. xans werma da. xawe. s en te. xans
 le. kars v. ont
 69. dat menaka lap be. rvas
 70. doxans bars in da kan
 71. ix wo. l tato f. ktq. rans bre. fbrax
 72. xepij a. mom ka. rt
 73. ix kin me. t xe. n we. r drivars am go. r
 of ix kin m. ix me. t xe. n we. r drivars
 hob
 74. no kofiti. t spanve. rat pe. rt in da
 nyj kar
 75. ixar xet ko. rts fo. fo. r da no. n a. t
 76. dar jo. n fan dar k. p. n in e. i. x soldo. at
 xawe. s
 77. we. dar ge. na ma. n wat pilob. x ma. k
 78. di ru. x ko. b laj dy. r
 79. ixalce. ift. ga. r niks fa. n
 80. at kinaka wo. r al du. at fo. r datset
 ko. sta da. pa
 81. xo. u. r en xon o. ga lo. pa

82. kar ke. nd. s me. da k. rsk. no. dar
 baxagans fo. r bro. mals ta pl. kr
 83. do. xan spro. et fonda lodar
 84. de. za dan seru. d o. r
 85. da lyj xo. xta nigz a. ndarj es xeld en
 ri. gdo. m
 86. kana mo. nd e. x dry. x fandan do. rj
 87. de. we. x e. s kro. mp | do. lanxe. xan
 amwe. x
 88. ixul fo. r de. kle. no a. tramak
 89. dar bo. ge. s kopt. xagans fanan ko. rj
 in ta st. kr
 90. xo. let. ja wo. r korden go. at
 91. in dar lo. mar e. sat xo. at
 92. on. sotar mo. t xo. t kin a. tgo
 93. x. gons no. mana ko. at
 94. xwet. ne. du. x e. mo. t sp. kr
 95. ma k. lo kaldar e. s xo. t fo. rat be. r
 96. ix mo. s sabel. tr. in. ka fo. r a. nta
 st. e. r. ko
 97. ix mo. di. r. sot fo. r in dar stal vo. r
 98. mi bro. ar wo. r m. x
 99. dar me. lok. bu. r magma gruta tu. r
 100. di bo. tar me. lag e. x dan en xu. r
 st. kam traktar me. t
 101. var xo. w. de. pot obano. r kin v. l
 102. dar e. s nigzo. ta xe. ga - dade. xa. f
 103. ar k. p. mp nu. d xan manyta la. t
 104. in ita. lijs xan fy. r s. ce. y. j. nda be. r. x.
 s. ce. y. j.
 105. darav. d. d. o. b. d. l. j.
 106. in mo. st. re. x. (= boastricht) hob xo. stak
 fanda brak. xava. r
 107. dix mo. xo. s fy. ls ons ko. ma ko. ro
 108. ar k. p. mp fan l. va me. dan dika bars
 109. di da. r e. s fan b. k. ko. at xamak
 110. on gat. r. w. da vr. w. mo. t kin n. j.

111. $\text{I} \chi \rho \text{ hi gra: s } \chi \alpha \chi \iota \text{ t } \mu \epsilon \tau \omega \rho \text{ r ge.}^{\circ}$
 go.t s.t
112. $\text{d}\alpha \text{r be.rbru.w}\alpha \text{r } \chi \alpha \chi \text{ tat}\alpha \text{t } \nu \alpha \chi \text{ t}\alpha \text{ d}\phi \text{ r } \epsilon \iota \text{ s}$
 $\text{f}\phi \text{ r t}\alpha \text{ bu.}^{\circ}$
113. $\text{b}\alpha \text{ k}\alpha - \text{i} \chi \text{ bak} - \text{du. of d}\iota \chi \text{ bak}\alpha \text{ s} - \text{he.}^{\circ}$
 $\text{bakt} - \text{bakt he.}^{\circ} - \text{ve.}^{\circ} \text{r } \text{b}\alpha \text{ k}\alpha - \text{i} \chi \text{ be.k.}$
 $\text{d}\iota \chi \text{ be.k}\alpha \text{ s} - \text{he.}^{\circ} \text{ be.k.} - \text{ve.}^{\circ} \text{r } \text{be.k}\alpha - \text{v}\alpha \text{.}^{\circ} \text{r } \text{h}\alpha \text{ b}\alpha$
 $\text{y}\alpha \text{ b}\alpha \text{ k}\alpha$
114. $\text{be.j}\alpha - \text{i} \chi \text{ be.j} - \text{du. of d}\iota \chi \text{ b}\phi \text{ t}\alpha \text{ s} - \text{he.}^{\circ} \text{ b}\phi \text{ t.}$
 $\text{ve.}^{\circ} \text{r } \text{be.j}\alpha - \text{be.j}\alpha \text{ ve.}^{\circ} \text{r} - \text{i} \chi \text{ bo.t.} - \text{i} \chi \text{ h}\alpha \rho$
 $\chi \alpha \text{ bo.}^{\circ} - \text{bo.t}\alpha \text{ xi.}^{\circ} \text{ s } \text{i} \chi$
115. $\text{t}\epsilon \iota \text{ s } \text{k}\lambda \epsilon \iota \eta \text{ } \mu \epsilon \text{ t} \epsilon \iota \chi \alpha \text{ } \text{ju.}^{\circ} \text{nt (= skoon)}$
116. $\text{du } \text{k}\iota \text{ns } \text{hi. o.} \text{r t}\alpha \text{ } \mu \epsilon \text{r,rt } \epsilon \iota \text{ j}\alpha \text{r } \text{k}\rho \iota \gamma \alpha$
117. $\text{he.}^{\circ} \text{ h}\epsilon \text{t } \chi \alpha \text{z}\alpha \chi \text{ tat he.}^{\circ} \text{ a:n } \text{m}\iota \chi \text{ sal}$
 $\text{d}\epsilon \iota \eta \text{ k}\alpha$
118. $\text{t } \mu \epsilon \text{t}\phi \alpha \text{ } \chi \alpha \chi \text{ tat he.}^{\circ} \text{ } \chi \alpha \text{li. k } \text{h}\alpha \text{.}^{\circ} \text{w}$
119. $\text{d}\alpha \text{ w.} \alpha \text{r}\alpha \text{ } \nu \iota \phi \text{ } \rho \epsilon \iota \text{ s}$
120. $\text{o.} \text{r nd}\alpha \text{r } \text{di } \epsilon \text{,k } \text{l}\iota \gamma \alpha \text{ } \nu \alpha \text{.l } \epsilon \text{.k}\alpha \text{s}$
121. $\text{t}\omega \alpha \text{: t}\alpha \text{r } \text{g}\epsilon \iota \text{t } \text{ku.}^{\circ} \text{k}\alpha - \text{t } \text{ku.}^{\circ} \text{g}\alpha \text{.l}$
122. $\text{t}\eta \epsilon \text{.y } \epsilon \iota \text{ s } \nu \alpha \chi \text{ } \rho \phi \text{.n} - \text{t}\epsilon \iota \text{ xi.}^{\circ} \text{ } \rho \alpha \text{s } \chi \alpha \text{mi.}^{\circ} \text{t}$
123. $\text{m}\alpha \rho \nu \epsilon \iota \text{ s } \text{m}\alpha \text{.k}\alpha \text{ } \chi \alpha \text{ } \mu \epsilon \text{,t}\alpha \text{r } \text{d}\alpha \epsilon \text{.} \text{t}\phi \alpha \text{r}$
 $\text{f}\alpha \text{ns}\alpha \text{n } \epsilon \text{:j}$
124. $\text{d}\alpha \text{t } \text{b}\alpha \text{m}\text{k}\alpha \text{ } \chi \alpha \text{l } \text{d}\alpha \text{ } \text{s}\lambda \epsilon \chi \text{ } \text{g}\rho \phi \text{.j}\alpha$
125. $\text{d}\alpha \text{r } \text{p}\alpha \text{t}\text{u.}^{\circ} \text{r } \text{h}\epsilon \text{.t } \chi \alpha \text{.j}\alpha \text{ } \text{wi.} \text{n}$
126. $\text{o.} \text{r } \text{x}\alpha \text{.t } \text{ku.} \text{z}\epsilon \text{.z}\alpha \text{: } \text{f } \chi \alpha \text{b}\rho \alpha \text{.nt}$
127. $\text{d}\alpha \text{ } \mu \epsilon \text{,t}\alpha \text{k } \text{s}\rho \alpha \text{c } \text{t}\epsilon \text{.u.} \text{t}\alpha \text{r } \alpha \text{.t}\phi \alpha \text{r } \text{f}\alpha \text{n } \text{d}\alpha \text{ } \text{k}\alpha \text{.}$
128. $\text{d}\alpha \text{r } \text{k}\alpha \text{t}\alpha \text{r } \text{l}\alpha \text{.t } \text{f}\iota \text{r } \text{d}\alpha \text{ } \text{k}\rho \gamma \text{.x}\alpha \text{r}$
129. $\text{d}\alpha \text{ } \text{b}\epsilon \text{.} \text{t}\text{m } \text{f}\alpha \text{n d}\alpha \text{ } \text{k}\rho \gamma \text{ik}\alpha \text{r } \text{b}\rho \epsilon \text{t}\gamma \alpha \text{ } \text{f}\alpha \text{n } \text{d}\alpha \text{r}$
 $\text{z}\mu \alpha \text{r}\alpha \text{ } \text{l}\alpha \text{s}$
130. $\text{d}\alpha \text{ } \text{t}\omega \iota \text{ } \rho \alpha \gamma \text{.j}\alpha \text{ } \text{k}\alpha \text{.m}\alpha \text{ } \text{u.} \text{t}$
131. $\text{x}\alpha \text{b}\alpha \text{ns}\alpha \text{m } \text{b}\alpha \text{.n d}\epsilon \text{n } \text{b}\lambda \alpha \text{.}^{\circ} \text{ } \text{g}\alpha \text{h}\alpha \text{.}^{\circ} \text{w}\alpha$
132. $\text{d}\alpha \text{ } \text{s}\alpha \text{.}^{\circ} \text{x } \epsilon \iota \text{ s } \chi \epsilon \text{t } \text{f}\lambda \alpha \text{.}^{\circ} \text{w}$
133. $\text{d}\alpha \text{r } \text{s}\nu \iota \text{.}^{\circ} \text{ } \text{l}\iota \gamma \text{ } \text{d}\iota \text{k}$
134. $\alpha \text{d}\epsilon \text{,x}\alpha \text{n } \text{i.} \text{w}\iota \chi \epsilon \text{.}^{\circ} \text{t } \chi \alpha \text{li. } \text{d}\alpha \text{d}\iota \gamma \text{, } \chi \alpha \text{xi.}^{\circ} \text{ } \text{h}\alpha \rho$
135. $\text{nyj}\rho \alpha \text{.rt } \text{w}\phi \text{.rt } \text{nu.} \text{en } \text{g}\alpha \text{.n}\alpha \text{ } \text{nyjst}\alpha \text{t}$
136. $\text{du.}^{\circ} \text{n} - \text{i} \chi \text{ } \text{d}\alpha \text{n}\alpha \text{t} - \text{du } \text{d}\epsilon \text{.s}\alpha \text{t} - \text{he.}^{\circ} \text{d}\epsilon \text{.t}\alpha \text{t.}$
 $\text{ve.}^{\circ} \text{r } \text{d}\phi \text{.n}\alpha \text{t} - \text{d}\epsilon \text{.}^{\circ} \text{r } \text{d}\alpha \text{.t}\alpha \text{t} - \text{xi. } \text{d}\alpha \text{n}\alpha \text{t.}$
 $\text{i} \chi \text{ } \text{d}\epsilon \text{.}\chi \alpha \text{t} - \text{du } \text{d}\epsilon \text{.}\chi \alpha \text{t} - \text{he.}^{\circ} \text{d}\epsilon \text{.}\chi \alpha \text{t} - \text{ve.}^{\circ} \text{r}$
 $\text{d}\epsilon \text{.g}\alpha \text{n}\alpha \text{t} - \text{d}\epsilon \text{.}^{\circ} \text{r } \text{d}\epsilon \text{.}\chi \alpha \text{t} - \text{xi. } \text{d}\epsilon \text{.g}\alpha \text{n}\alpha \text{t} -$
 $\text{d}\epsilon \text{.g}\iota \chi \alpha \text{t} - \text{d}\alpha \text{.}\chi \text{h}\epsilon \text{.t } \text{m}\epsilon \text{r.} - \text{of: } \text{d}\epsilon \text{.}\chi \text{h}\epsilon \text{.}^{\circ} \text{t}$
 $\text{m}\epsilon \text{r.} - \text{d}\epsilon \text{.g}\alpha \text{ } \text{xi.}^{\circ} \text{t } \text{m}\epsilon \text{r.} - \text{of: } \text{d}\alpha \text{.g}\alpha \text{ } \text{xi.}^{\circ} \text{t } \text{m}\epsilon \text{r.}$
137. $\text{d}\alpha \text{ } \rho \alpha - \text{d}\alpha \text{.r } \text{k}\lambda \epsilon \iota \text{t}\phi \alpha - \text{d}\alpha \text{.r } \rho \text{f}\alpha \text{nt} - \text{d}\alpha \text{ } \text{s}\alpha \text{l d}\alpha \text{.t}\alpha$
138. $\text{d}\epsilon \text{.}^{\circ} \text{r } \text{j}\alpha - \text{he.}^{\circ} \text{d}\epsilon \text{.}^{\circ} \text{r } \text{j}\alpha - \text{he.}^{\circ} \text{d}\alpha \text{.r } \text{j} - \text{he.}^{\circ} \text{h}\alpha \text{t}$
 $\chi \alpha \text{d}\alpha \text{.}^{\circ} \text{r } \text{j}\alpha$
139. $\text{b}\epsilon \text{.n d}\alpha - \text{i} \chi \text{ } \text{b}\iota \text{n} - \text{d}\iota \chi \text{.of } \text{du } \text{b}\iota \text{ns} - \text{he.}^{\circ}$
 $\text{b}\iota \text{n} - \text{ve.}^{\circ} \text{r } \text{b}\epsilon \text{.n d}\alpha - \text{d}\epsilon \text{.}^{\circ} \text{r } \text{b}\iota \text{nt} - \text{xi.}$
 $\text{b}\epsilon \text{.n d}\alpha - \text{b}\iota \text{nt he.}^{\circ} - \text{bo.} \text{nt he.}^{\circ} - \text{i} \chi \rho \alpha$
 $\chi \alpha \text{bo.} \text{n d}\alpha$
140. Lokale Landmaten: m Ro. (24 Ro. = 1 Ha.)
 $\alpha \text{n}\alpha \text{ } \text{m}\alpha \text{r}\alpha \gamma \alpha \text{ (= 5 Ro.}^{\circ} \text{)} - \alpha \text{ } \text{b}\iota \text{nd}\alpha \text{r (= 20 Ro.}^{\circ} \text{)} -$
 $\alpha \text{n } \text{k}\lambda \epsilon \iota \text{ n } \text{ro. (= } 1/20 \text{ van een ro.)} - \alpha \text{n } \text{g}\rho \text{u t}\alpha$
 $\text{ro. (= 410 m}^2 \text{)}$
141. Lokale Watermaten: Geen watermaten,
 $\text{benij: } \alpha \text{n } \text{g}\rho \alpha \text{b}\alpha \text{ (= een greppel) - } \alpha \text{n } \text{k}\text{u} \text{l}$
 $(= \text{een pool}).$

De naam van deze gemeente in haar eigen dialect is: me-rɔgrɔ-tɔ

De inwoners heten: me-rɔgrɔ-tɔnɛ-kɔ

Hun bijnaam luidt: de riststrikkers (= rijststranteters).

Aantal inwoners op 1-1-1958: 1930.

Taaltoestand. De voornaamste wijken zijn: grɔt we.lɔdɔ (= Groot Welsden) - kle:ɲɔ we.lɔdɔ (= Klein Welsden) - tɔr.m.a.tɔ (= Eerbaar) - tɔ ko.t (= 't Roek) - tɔ dɔ.rɔp (= 't dorp).

Lokale verschillen: In Klein Welsden zegt men [i], in de overige wijken [ɪ].
Voorbeeld: ɪχ (in het dorp) iχ (in Klein Welsden). Hetzelfde voor diχ-en diχ. Er wordt geen Frans gesproken; ook geen A.B.N. Voornaamste bezigheden: ± 35% mijnar-beiders, ± 55% landbouwers en anderen.

Zeggelieden: 1. C.-M. Frijnts; 54 j.; geb. te Margraten; zonder beroep; heeft steeds te Margraten verbleven; V. en M. van Margraten.

2. C.-M.-G. Vaesseus; 22 j.; geb. te Margraten; onderwijzeres; heeft steeds te Margraten verbleven; V. en M. van Margraten; spreekt buiten de school steeds dialect.