

1. a₁ d₂ h₁ n₂ n₂ kl₂ m₂ p₂ r₂ x₂ r₂ n₂ d₂ t₂ n₂ x₂ e₂ n₂ x₂
ba₁ n
2. m₂ e₂ n₂ v₂ r₂ i₂ n₂ t₂ i₂ x₂ d₂ a₂ b₂ l₂ u₂ m₂ a₂ g₂ a₂ q₂ u₂ i₂ t₂ a
3. t₂ e₂ r₂ i₂ g₂ a₂ w₂ o₂ t₂ o₂ x₂ s₂ p₂ i₂ n₂ o₂ x₂ n₂ a₂ m₂ i₂ x₂ a₂ i₂ s₂ m₂ e₂ r₂
m₂ a₂ s₂ i₂ r₂ n₂ a
4. g₂ r₂ o₂ v₂ a₂ n₂ i₂ s₂ l₂ a₂ s₂ t₂ o₂ x₂ w₂ e₂ r₂ o₂ k
5. u₂ r₂ p₂ d₂ a₂ i₂ s₂ x₂ i₂ p₂ k₂ r₂ e₂ g₂ a₂ z₂ a₂ b₂ a₂ s₂ x₂ y₂ m₂ a₂ l₂ e₂ b₂ r₂ o₂ i₂ o₂ t
6. d₂ a₂ s₂ r₂ e₂ l₂ w₂ e₂ r₂ o₂ k₂ a₂ r₂ h₂ i₂ t₂ n₂ a₂ s₂ p₂ l₂ i₂ x₂ i₂ s₂ t₂ a₂ r₂ i₂ x₂ a₂ n₂ a₂
v₂ i₂ l₂ y₂ o₂ r₂
7. d₂ a₂ s₂ p₂ i₂ r₂ p₂ a₂ z₂ l₂ a₂ k₂ t₂ a₂ z₂ a₂ l₂ i₂ r₂ p₂ a₂ n₂ a₂ f
8. i₂ l₂ n₂ d₂ a₂ t₂ f₂ a₂ b₂ r₂ i₂ r₂ k₂ i₂ s₂ n₂ i₂ t₂ k₂ s₂ t₂ a₂ z₂ i₂ t₂ n₂
9. k₂ v₂ i₂ m₂ e₂ r₂ n₂ o₂ k₂ a₂ - k₂ v₂ i₂ m₂ - a₂ k₂ i₂ t₂ n₂ t₂ (w₂ e₂ i₂ n₂ g₂ e₂ b₂ r₂) -
a₂ k₂ i₂ t₂ n₂ o₂ k₂ i₂ a₂
10. |b₂ o₂ i₂ s₂| - g₂ e₂ r₂ v₂ o₂ s₂ f₂ e₂ r₂ i₂ r₂ p₂ i₂ n₂ t₂ a₂ b₂ i₂ r₂ e₂ - p₂ i₂ n₂ t₂ i₂ s₂
11. b₂ r₂ e₂ r₂ y₂ d₂ o₂ s₂ t₂ w₂ i₂ l₂ a₂ k₂ i₂ r₂ l₂ o₂ t₂ e₂ k₂ r₂ i₂ t₂ k₂ a₂ - k₂ r₂ i₂ t₂ k₂ s₂ k₂ o₂ s
12. z₂ a₂ h₂ e₂ r₂ m₂ a₂ m₂ e₂ l₂ t₂ a₂ r₂ x₂ e₂ l₂ v₂ a₂ d₂ r₂ e₂ l₂ i₂ t₂ a₂ s₂ w₂ e₂ l₂ n₂
o₂ e₂ t₂ x₂ a₂ d₂ u₂ r₂ y₂ k₂ a
13. e₂ r₂ d₂ r₂ e₂ i₂ t₂ g₂ d₂ a₂ n₂ a₂ m₂ e₂ r₂ m₂ e₂ r₂ n₂ a₂ k₂ l₂ y₂ i₂ p₂ l₂
14. i₂ l₂ k₂ h₂ e₂ r₂ m₂ a₂ z₂ a₂ k₂ n₂ i₂ t₂ g₂ a₂ z₂ i₂ t₂ n₂
15. v₂ a₂ i₂ s₂ t₂ a₂ n₂ o₂ i₂ v₂ a₂ z₂ a₂ t₂ w₂ e₂ l₂ n₂ t₂ n₂ i₂ f₂ p₂ l₂ n₂ a₂ m₂ e₂ r₂ g₂ a₂ r₂ i₂ r₂ i₂ t₂
16. i₂ l₂ k₂ s₂ e₂ l₂ e₂ d₂ a₂ r₂ k₂ m₂ e₂ r₂ h₂ e₂ l₂ a₂ n₂ i₂ m₂ e₂ r₂ g₂ a₂ g₂ o₂ i₂ e₂
x₂ e₂ n
17. k₂ e₂ r₂ m₂ o₂ k₂ i₂ t₂ a₂ t₂ n₂ i₂ x₂ a₂ d₂ i₂ e₂ n₂ - x₂ o₂ e₂ l₂ a₂
18. w₂ i₂ t₂ h₂ i₂ t₂ g₂ a₂ t₂ a₂ r₂ x₂ a₂ d₂ i₂ e₂ n₂ - d₂ i₂ n₂ d₂ i₂ t₂ a₂ d₂ i₂ t₂ a₂ d₂ o₂ r₂
i₂ t₂ k₂ i₂ t₂ m₂ t
19. n₂ a₂ s₂ p₂ i₂ r₂ n₂ o₂ k₂ o₂ r₂ - s₂ p₂ i₂ r₂ n₂ a₂ w₂ e₂ r₂ a₂ - f₂ i₂ s₂ p₂ i₂ r₂ n₂ o₂ k₂ o₂ r₂ a₂
i₂ n₂ h₂ a₂ l₂ i₂ f₂ m₂ i₂ t₂ n
20. i₂ n₂ a₂ k₂ l₂ a₂ r₂ k₂ - b₂ a₂ i₂ n₂ - i₂ n₂ w₂ e₂ l₂ - n₂ a₂ b₂ i₂ r₂ m₂ t₂ (h₂ o₂ i₂ l₂ a₂ n₂ d₂) -
n₂ a₂ p₂ a₂ d₂ a₂ s₂ t₂ u₂ r₂ l₂ i₂ - a₂ n₂ h₂ o₂ x₂ - n₂ a₂ v₂ a₂ s₂ - n₂ a₂ f₂ l₂ i₂ k₂ a₂ t₂ e₂ i₂ t
21. d₂ i₂ t₂ a₂ k₂ e₂ l₂ i₂ l₂ d₂ i₂ t₂ n₂ d₂ i₂ t₂ a₂ n₂ h₂ i₂ l₂ i₂ o₂ l₂ i₂ a₂ w₂ e₂ l₂ r₂ l₂ i₂ t₂
f₂ i₂ t₂ x₂ t₂ a
22. h₂ s₂ a₂ l₂ a₂ p₂ e₂ i₂ r₂ l₂ t₂ a₂ s₂ x₂ e₂ v₂ a₂ o₂ f₂ k₂ s₂ a₂ l₂ e₂ i₂ l₂ a₂ m₂
23. e₂ l₂ y₂ o₂ l₂ a₂ i₂ n₂ t₂ u₂ r₂ f₂ p₂ i₂ l₂ a₂ i₂ w₂ s₂ x₂ e₂ p₂ n₂ a₂ i₂ f₂ b₂ r₂ e₂ k₂ a
24. e₂ r₂ i₂ h₂ i₂ t₂ x₂ a₂ t₂ a₂ l₂ e₂ l₂ i₂ v₂ a₂ n₂ a₂ b₂ e₂ t₂ x₂ o₂ h₂ a₂ i₂ t
25. g₂ i₂ r₂ f₂ m₂ a₂ t₂ w₂ i₂ l₂ a₂ b₂ r₂ e₂ l₂ i₂ a₂ s₂ t₂ i₂ l₂ i₂ n₂ a₂ - b₂ r₂ e₂ l₂ a₂ r₂ - d₂ a₂
b₂ r₂ e₂ l₂ i₂ t₂ a
26. d₂ a₂ t₂ s₂ t₂ a₂ m₂ b₂ i₂ r₂ l₂ i₂ t₂ a₂ t₂ a₂ s₂ t₂ a₂ n₂ a₂ m₂ e₂ l₂

27. d₂ i₂ t₂ a₂ m₂ a₂ t₂ n₂ d₂ i₂ t₂ h₂ i₂ t₂ o₂ n₂ l₂ i₂ t₂ v₂ a₂ g₂ a₂ l₂ e₂ t₂ k₂ n₂ a₂
g₂ r₂ o₂ i₂ t₂ n₂ h₂ i₂ t₂ o₂ r
28. b₂ r₂ n₂ d₂ y₂ t₂ v₂ l₂ i₂ l₂ i₂ s₂ n₂ i₂ i₂ n₂ d₂ i₂ n₂ h₂ e₂ t₂ m₂ l₂ i₂ g₂ a₂ b₂ l₂ e₂ v₂ a
29. d₂ a₂ s₂ x₂ o₂ l₂ y₂ u₂ r₂ y₂ x₂ e₂ l₂ n₂ m₂ e₂ l₂ t₂ a₂ m₂ i₂ t₂ a₂ s₂ t₂ a₂ r₂ n₂ o₂ d₂ a₂ z₂ i₂ l₂ i₂ a₂
g₂ a₂ w₂ e₂ r₂ t₂ a
30. i₂ l₂ k₂ a₂ t₂ n₂ t₂ o₂ x₂ n₂ i₂ k₂ a₂ m₂ a₂ v₂ o₂ d₂ a₂ t₂ k₂ x₂ a₂ r₂ e₂ l₂ i₂ t₂ s₂ e₂ l₂ i₂ n₂
31. d₂ a₂ b₂ i₂ l₂ i₂ t₂ a₂ d₂ u₂ r₂ y₂ k₂ a₂ g₂ e₂ l₂ i₂ t₂ a₂ l₂ a₂ x₂ a₂ m₂ i₂ t₂ a₂ r₂ l₂ i₂
32. h₂ e₂ r₂ i₂ k₂ a₂ t₂ n₂ i₂ x₂ o₂ w₂ e₂ r₂ k₂ a₂ n₂ - h₂ e₂ r₂ i₂ h₂ i₂ t₂ g₂ a₂ t₂ i₂ l₂ i₂ n₂
x₂ a₂ z₂ a₂ k₂ i₂ t₂ l₂ i₂
33. s₂ t₂ i₂ r₂ k₂ t₂ i₂ l₂ i₂ s₂ n₂ a₂ s₂ t₂ e₂ l₂ i₂ n₂ d₂ i₂ t₂ a₂ b₂ e₂ l₂ i₂ s₂ t₂ a₂ m
34. n₂ i₂ l₂ i₂ a₂ - d₂ o₂ w₂ e₂ l₂ n₂ t₂ n₂ a₂ m₂ e₂ r₂ g₂ a₂ k₂ e₂ g₂ a₂ l₂ i₂ t₂ / n₂ a₂ m₂ e₂ r₂
g₂ a₂ s₂ p₂ o₂ e₂ l₂ i₂ t₂ a
35. s₂ e₂ l₂ i₂ - i₂ t₂ k₂ e₂ i₂ m₂ a₂ l₂ t₂ w₂ i₂ l₂ a₂ k₂ e₂ l₂ i₂ t₂ a₂ n₂ u₂ r₂ p₂ a₂ t₂ g₂ a₂ r₂ u₂ r₂ p₂ a
36. d₂ i₂ p₂ e₂ l₂ i₂ t₂ a₂ i₂ l₂ i₂ s₂ n₂ i₂ t₂ e₂ r₂ p₂ - d₂ o₂ z₂ i₂ t₂ n₂ o₂ g₂ a₂ z₂ a₂ w₂ i₂ t₂ a₂
h₂ i₂ e₂ r₂ n₂ i₂ l₂ i₂ n
37. z₂ a₂ z₂ e₂ l₂ n₂ o₂ w₂ e₂ l₂ i₂ n₂ o₂ t₂ f₂ e₂ l₂ i₂ t₂
38. z₂ a₂ h₂ i₂ t₂ a₂ m₂ i₂ t₂ a₂ s₂ t₂ a₂ g₂ e₂ l₂ i₂ t₂ h₂ e₂ l₂ i₂ t₂ a₂ r₂ a₂ n₂
u₂ r₂ p₂ d₂ u₂ t₂ n
39. e₂ r₂ z₂ a₂ l₂ e₂ t₂ n₂ o₂ l₂ i₂ t₂ n₂ i₂ w₂ e₂ l₂ i₂ t₂ b₂ r₂ e₂ r₂ y₂ o
40. z₂ i₂ l₂ i₂ t₂ a₂ h₂ e₂ l₂ i₂ t₂ a₂ f₂ a₂ n₂ d₂ a₂ r₂ m₂ e₂ l₂ i₂ t₂ a₂ k₂ w₂ e₂ r₂ t₂
41. d₂ a₂ v₂ i₂ t₂ n₂ t₂ m₂ u₂ r₂ t₂ a₂ s₂ t₂ a₂ w₂ e₂ r₂ t₂ x₂ v₂ a₂ s₂ l₂ o₂ g₂ a
42. i₂ l₂ n₂ d₂ a₂ s₂ x₂ e₂ l₂ i₂ t₂ a₂ d₂ a₂ z₂ w₂ e₂ l₂ i₂ t₂ a₂ n₂ i₂ l₂ i₂ s₂ x₂ a₂ v₂ a₂ z₂ l₂ i₂ a₂ k
43. h₂ e₂ r₂ i₂ j₂ i₂ l₂ i₂ s₂ f₂ r₂ e₂ l₂ i₂ t₂ - u₂ r₂ m₂ d₂ a₂ t₂ a₂ m₂ z₂ u₂ r₂ s₂ t₂ e₂ r₂ o₂ k₂ i₂ t₂ a
44. w₂ e₂ l₂ i₂ t₂ a₂ m₂ u₂ r₂ t₂ a₂ s₂ t₂ a₂ d₂ a₂ h₂ e₂ l₂ i₂ t₂ a₂ f₂ t₂ a₂ n₂ e₂ r₂ m₂ a₂
i₂ t₂ n₂ g₂ e₂ l₂ i₂ t₂ a₂ d₂ a₂ z₂ a₂ r₂ h₂ e₂ l₂ i₂ t₂ a₂ f₂ t₂
45. h₂ e₂ l₂ i₂ t₂ a₂ p₂ t₂ a₂ b₂ e₂ l₂ i₂ t₂ a₂ z₂ u₂ r₂ p₂ a₂ t₂ a₂ k₂ o
46. u₂ r₂ x₂ a₂ m₂ e₂ r₂ t₂ a₂ r₂ i₂ t₂ s₂ u₂ t₂ v₂ e_{2</}

54. I k h e m a t a m a f x a r d . v a . z u . l u . t n e f a - d f
 l a n g s t w u . t o r l u t a t a g d i n
 55. v r . l . v j e . x a x i d a h i t n i f f . l i
 56. j e . l r a p o t a x e n i f f . l i w e . l t / e . l r a (2) /
 57. d a z w e . l t s t o . d i n d a i x e . l
 58. i n d a m e . l t i s t n o x t a k e . l t u m e r n a b a l
 t a s p f . l i
 59. d i h j e . l x i f t f p . l i x t e r / k e . l s (2) /
 60. h e . t b r o . k m e r e p j e . l s s a n s t j e . l t
 61. i n d i n t e t k u a r m d a g e a l a n a l s j u . r a
 n o d a k e r m i s
 62. d a p u . t o r z e . l d a r d i t x o l i t r a n i r
 v u l m a r k t i s
 63. g a h e r t m a w e l g a z i . n m o g a x e . l n i r k s
 64. d a z w a l . m a z a l a g d v u r m k o . m a
 65. g o r a v a n d o . l x i t k o . t a s p f . l i
 66. e . t a z e l a n o . k x e . l r a k e . l s
 67. x a n s m u r t a e . l r i s k a r p o t - h e r j i s k a r p o t
 68. t i s n a w e r m a n d a r x a w i r s t i n t i s n a
 k u . l a n o . v a t
 69. d a r m e r n a k a l a e . l p t b e r a v u r t s
 70. d o r i l x d n s p f . l i i n d a k r o . k
 71. i k i a . w i l d a r t a f a k t f o r n a b r i . f
 b r o x t
 72. i k e i m p a l n u m a n e r t
 73. i k a r n m e r g i r n d w e . l x a m i . s a n u r m
 74. n o . k o f a t e i t s p a r n a w a e p j e . l t i n d a
 n i f k a r
 75. i k h e i m w a r k a e t s - a l v a . v a e d a n i t n
 76. d a x o . n v a r n d a k p . n i n i z u r k s u l d u . t
 x o w i r s t
 77. w i t a g e . l g i r n a b o x m o . k e r w a n s
 78. d i r o . l x a h e i m a l a n o d o i r a s
 79. i k x o l y . f o r n i r k s f a r n - g i r w a . t
 80. t h i n a k s w a r x d o . t i d a r s a t k o s t e r
 d o . i p r o
 81. x a n o . l r a n i n x a n o . l g a l o . i p r o

82. h p . r d o l x t a r k a n i s m e r a k a e r a f k a n o d a
 b o s s g d n b r e m b e . x m a p l a r k s
 83. d o r i l x d n s p o e t f a r n d i l e . l r
 84. e r i x e r t a x d n s t r o . b o . p a
 85. t f u r l a k s o x t n i r k s d n d a r s a s n a x e l i t
 i n z e . k d i r m
 86. k a l a m i n d i s d r y . x f a r n d n d a r s t
 87. d i r w e l x l a e p t k u r m - d a r u r m l a n g s t o .
 88. i k o x t f a d a k l e n . d n t r u m l e t s
 89. d a b u r k i s x a t o e r a v a r n d n k a r s t i n
 t a s l i k s
 90. x a l i r k s w a r s k a t i t i n g u r
 91. i n d a l u r m a r i s t b e i s t r
 92. n a i x i t a r m u t e t x u r k a n a m i l k a / i x a t a r (2) /
 93. x a k t i s n o m a n a n k u . t e t
 94. i k w e r t n i r w o . l d a r k a m a t - d f d a r k a m u a t -
 x d x y r k s
 95. n a k u r l a d f g u r j a k e l i d a r i s x u r f a t b e i r r
 96. i k m u r s t o a b l u t r i n k a v a t a v a r s t e r a k s
 97. i k m u r t i r s t f a e j a r i n d a s t a l d i r n
 98. m a b u r r w a r s m y r x
 99. d a m e l i s k b u r r m a r k t n a g r o i t a n t u r r
 100. d a r b o . b a r m e l i a k i x d a n i n i n z u r r -
 l e t a m s t r y x d r a g o
 101. w a x a . d i r a p l a t k a n a t u r d i r m u r p a n y r r
 102. d a r s n a n a . t w a - d a r s f e i w e r a k - i k u w e
 n i e t g e b r .
 103. h e r i k u m t n o i t n a m a n y . t a l o . l t
 104. i n i t o r l j a z e i n b e r a g a d i v y r r s p e r a
 105. d o e r v d a g e . l d a r u r p d e r v a
 106. i l b o . l m h e i m a r s t y r k f a r n d a b r a x a r e . l r a
 107. g a m u r t a s n o r o . l s f p . l a k o r m a x i t n
 i l k p . r o l l
 108. e r j i s f a r l p . v a g a k a m a m e r j a n g u r j b a e s
 x e l i t
 109. d i d p . l r d i r i s f a r l y r k a n k e t x o m a k t
 110. d n g a t r a t w e f m u r e t k a n a n u s

111. $\text{I}_1 \text{ k h e}_1 \text{ m h i}_1 \text{ r g r a}_1 \text{ s } \chi \text{ a u}_1 \text{ t m o t w a}_1 \text{ s } \chi \text{ e}_1$
 $\text{g u}_1 \text{ s o}_1 \text{ t}$
112. $\text{d a b r a}_1 \text{ w a}_1 \text{ r d i}_1 \text{ r } \chi \text{ e}_1 \text{ d a t e n o } \chi \text{ t a d i}_1 \text{ r r s f a}$
 $\text{t o b a}_1 \text{ w a}$
113. $\text{b a}_1 \text{ k a}_1 - \text{I}_1 \text{ k b a}_1 \text{ k} - \text{g e}_1 \text{ b a}_1 \text{ k t} - \text{h e}_1 \text{ b a}_1 \text{ k t}$
 $\text{b a}_1 \text{ k t o m} - \text{w e}_1 \text{ l a b a}_1 \text{ k a}_1 - \text{I}_1 \text{ k e}_1 \text{ m g a b a}_1 \text{ k t}$
 $\text{z e e n v e r l. t i j d} - \text{w a h e}_1 \text{ m a g a b a}_1 \text{ k t}$
114. $\text{b i}_1 \text{ r j a}_1 - \text{I}_1 \text{ k b i}_1 \text{ r j a}_1 - \text{g e}_1 \text{ b i}_1 \text{ r t} - \text{h e}_1 \text{ b i}_1 \text{ r t}$
 $\text{w e}_1 \text{ l a b i}_1 \text{ r j a}_1 - \text{b i}_1 \text{ r j a w e}_1 \text{ l a}_1 - \text{I}_1 \text{ k b i}_1 \text{ r d a}_1$
 $\text{I k e}_1 \text{ m g a b o}_1 \text{ a}_1 - \text{b o}_1 \text{ a}_1 \text{ k e}_1 \text{ l o m o}_1 \text{ k}$
115. $\text{t i}_1 \text{ x a k l e}_1 \text{ n t r a}_1 \text{ m a t i}_1 \text{ x a f e}_1 \text{ r n}$
116. $\text{g a h a e}_1 \text{ n t h i}_1 \text{ r r a}_1 \text{ r a}_1 \text{ k r e}_1 \text{ l g a n u}_1 \text{ r d a m e}_1 \text{ t}$
 $\text{o f m e}_1 \text{ t (2)}$
117. $\text{e}_1 \text{ i h i}_1 \text{ r g a z e}_1 \text{ d a t e m u}_1 \text{ r p m a}_1 \text{ x a d e}_1 \text{ y h a}$
118. $\text{t m a}_1 \text{ i s a } \chi \text{ I}_1 \text{ d a t e m g a l e}_1 \text{ k h a t o f h e}_1 \text{ r (2)}$
119. $\text{x w e}_1 \text{ a}_1 \text{ r a v e}_1 \text{ f p r e}_1 \text{ l a}_1$
120. $\text{v n d a r d i}_1 \text{ r a n e}_1 \text{ r k a b o}_1 \text{ a m l i}_1 \text{ g a v f r l a e k l a s}$
121. $\text{t w u}_1 \text{ t a r x a l g a x o}_1 \text{ a}_1 - \text{t s o}_1 \text{ a}_1 \text{ d a t l}$
122. $\text{t h o}_1 \text{ a n i}_1 \text{ s n o } \chi \text{ y}_1 \text{ r n} - \text{t i}_1 \text{ s n o } \chi \text{ m a z y r s t}$
 $\chi \text{ a m e}_1 \text{ a}_1 \text{ t}$
123. $\text{m a}_1 \text{ j a n e}_1 \text{ s m a k a r a m i}_1 \text{ r n a n d o}_1 \text{ a}_1 \text{ v a}_1 \text{ n}$
 m e_1
124. $\text{d a t b o m k a d a}_1 \text{ x a l d a s l e x t h a n a w a}_1 \text{ s a}$
125. $\text{d a p a}_1 \text{ i t o}_1 \text{ a}_1 \text{ h i}_1 \text{ r g u}_1 \text{ r j a w e}_1 \text{ n}$
126. $\text{v x a}_1 \text{ t h u}_1 \text{ a}_1 \text{ I}_1 \text{ x a t f o b r a}_1 \text{ n t}$
127. $\text{t m e}_1 \text{ l i a k s p e t s t o e t a n a f o r v a}_1 \text{ n d a k u r j}$

128. $\text{d a k a s t a r l e e t f a d a k r u}_1 \text{ a}_1 \text{ s a } | \text{ d a p r a s e}_1 \text{ s a } |$
129. $\text{d a b e}_1 \text{ a}_1 \text{ r a s f a n d a k r a e w u}_1 \text{ r g a b o}_1 \text{ a}_1 \text{ v a}_1 \text{ n}$
 $\text{t } \chi \text{ a w i}_1 \text{ r t}$
130. $\text{d a t w i}_1 \text{ a}_1 \text{ d a t e s a k w a}_1 \text{ m a n o b o}_1 \text{ a}_1$
131. $\text{x a h e}_1 \text{ m a n a m b u n t e}_1 \text{ m b l a}_1 \text{ t } \chi \text{ a l s a}_1 \text{ g a}$
132. $\text{d a s a}_1 \text{ x I}_1 \text{ s w a}_1 \text{ f l a}_1 \text{ w}$
133. $\text{d a s n i}_1 \text{ a}_1 \text{ l i}_1 \text{ r t i k}$
134. $\text{t i}_1 \text{ x a } \text{a}^n \text{ I}_1 \text{ a}_1 \text{ w g a l e}_1 \text{ a}_1 \text{ d a t k a n o } \chi \text{ a r i}_1 \text{ n h e}_1 \text{ m}$
135. $\text{n i}_1 \text{ w p o}_1 \text{ a}_1 \text{ r t w a}_1 \text{ n t a}_1 \text{ n h i}_1 \text{ a}_1 \text{ n i}_1 \text{ f s t a r t}$
136. $\text{d u}_1 \text{ r n} - \text{I}_1 \text{ k d u}_1 \text{ r n t} - \text{g e}_1 \text{ d u}_1 \text{ r g a t} - \text{h e}_1 \text{ d u}_1 \text{ r a t}$
 $\text{w e}_1 \text{ l a d u}_1 \text{ r n a t} - \text{g e}_1 \text{ l a d u}_1 \text{ r g a t} - \text{z e l a d u}_1 \text{ r a}_1 \text{ t}$
 $\text{I}_1 \text{ k d e}_1 \text{ a}_1 \text{ t} - \text{g e}_1 \text{ d e}_1 \text{ a}_1 \text{ t} - \text{h e}_1 \text{ d e}_1 \text{ a}_1 \text{ t} - \text{w e}_1 \text{ l a}$
 $\text{d e}_1 \text{ a}_1 \text{ n a t} - \text{g e}_1 \text{ l a d e}_1 \text{ a}_1 \text{ t} - \text{z e l a d e}_1 \text{ a}_1 \text{ n a t} - \text{d e}_1 \text{ a}_1 \text{ k i}_1 \text{ k}$
 $\text{d a}_1 - \text{d e}_1 \text{ a}_1 \text{ t a m a t m a} - \text{d e}_1 \text{ a}_1 \text{ x a t m a}$
137. $\text{d o}_1 \text{ a}_1 \text{ p a} - \text{a}^n \text{ d o}_1 \text{ a}_1 \text{ p k l e}_1 \text{ a}_1 \text{ t} - \text{a s d o}_1 \text{ a}_1 \text{ p f u n t}$
 $\text{d a s u l d u}_1 \text{ t a}$
138. $\text{d o e s a} - \text{h e}_1 \text{ a}_1 \text{ d a e s t} - \text{h e}_1 \text{ a}_1 \text{ d o e s t a} - \text{e}_1 \text{ h i}_1 \text{ r } \chi \text{ a d o e s a}$
139. $\text{b e}_1 \text{ a}_1 \text{ n a} - \text{I}_1 \text{ k b e}_1 \text{ a}_1 \text{ n} - \text{g e}_1 \text{ b e}_1 \text{ n t} - \text{h e}_1 \text{ b e}_1 \text{ n t}$
 $\text{w e}_1 \text{ l a b e}_1 \text{ a}_1 \text{ n a} - \text{g e}_1 \text{ l a b e}_1 \text{ n t} - \text{z e l a b e}_1 \text{ a}_1 \text{ n a}$
 $\text{b e}_1 \text{ n t h e}_1 \text{ a}_1 - \text{b e}_1 \text{ a}_1 \text{ n d a h e}_1 \text{ a}_1 - \text{I}_1 \text{ k h e}_1 \text{ m g a b u n a}$
140. Lokale landmaten: $\text{a}^n \text{ r u}_1 \text{ j} \cdot \frac{1}{3} \text{ a r e}$
 $\text{a}^n \text{ x I}_1 \text{ l} = \frac{1}{3} \text{ H a}$
141. Lokale Waternamen: $\text{d a x e}_1 \text{ p l o}_1 \text{ a}_1 \text{ p}$
 $\text{d a n e}_1 \text{ t} - \text{d a m e}_1 \text{ r a s a n e}_1 \text{ t (Meerhoutse}$
Nethd).

De naam van dit gehucht is zijn eigen dialekt is: bel.

De inwoners heten: di, vā bel.

Zij hebben geen bynaam.

Totaal inwoners op 31 dec. 1947: (zie Geel).

Staatstoestand. De voornaamste wijken zijn: ds w. t. b. s. - ds h. e. r. - ds k. a. p. t. s. i. - r. n. o. b. e. r. x.
Er zijn geen lokale verschillen. Er wordt noch Frans noch A.B. gesproken. Er zijn ± 100 huizen
waarvan ± 40 boerderijen. Ongeveer 4/5 van de huisgezinnen heten lievens. In bijna ieder huis zijn
er 2 krankzinnigen ondergebracht. De landbouwers zijn kleine boeren met 4 à 5 koeien. De meeste
boerenzonen moeten gaan werken te Balen-Hezel, Mol-Gompel en te Mol-Donk. Er zijn 3 of 4
mijnwerkers.

Zegslieden. 1. Lievens, Jan; 29 j.; hier geb.; handelaar; heeft altijd hier verbleven;
V. en M. van hier; spreekt steeds dialekt.

2. Van Genechten, Marie; 70 j.; hier geb.; huisvrouw; heeft altijd hier verbleven; V. van
Meerhout; M. van hier; spreekt steeds dialekt.