Konstantin Georgiev
Bulgaria [bg]

203 - A2

Задача № 5

Лист № 1 / 1

~> Основа - 20

~> Помощна основа - 5

~> Крайни на основата:

~> 80

~> 400

~> 1 -> 5: 1 - ninkin
2 - shunni
3 - taanre
4 - sicyeere
5 - kaykuro

~> 6 -> 9: baa d -> 5 + d
(d ∈ [1;4])

baa + ninkin -> baani

baa + sicyeere -> baaricyeere

~> 10: ke

~> 11 -> 19: ke na d -> 10 + d
(d ∈ [1;9])

~> 20: berjaaga

~> 80: ykuu

~> 400: kampwoo

~> 21 -> 39: berjaaga na d (d ∈ [1;19])
↪ 20 + d

~> 40 -> 79: bee B (na) d -> 20 * B + d (B ∈ [2;3], d ∈ [0;19])

~> 80 -> 159: ykuu (na) d -> 80 + d (d ∈ [0;79])

~> 160 -> 399: ykuuu B (na) d -> 80 * B + d (B ∈ [2;4], d ∈ [0;79])

~> 400 -> 799: kampwoo (na) d -> 400 + d (d ∈ [0;399])

~> 800 -> : kampwohii B (na) d -> 400 * B + d (B ≥ 2, d ∈ [0;399])

(na) -> na uznaga, ako d = 0

->

a) kampwshii shuunni na kɛ = 400 * 2 + 10 = 810

ŋkuu na baatɑanre = 80 + 5 + 3 = 88

b) 15 = kɛ na kaŋkuo

109 = ŋkuu na bɛŋjaaga na bɑarigɛɛre

152 = ŋkuu na bɛɛtɑanre na kɛ na shuunni

403 = kampwoo na tɑanre

1534 = kampwshii tɑanre na ŋkuuu sigɛɛre na kɛ na sigɛɛre