Problem No. 3 (20 Points):
Bariai

Consider the **unordered** squares of the numbers from 1 to 10 written out in the Bariai language[1]:

sangaul pange igegea lima ga pange
sangaul igegea lima ga ede
buno
sangalima sangaul ede igegea pange
pange
sangaul rua igegea lima
sangaul tol igegea lima ga ede
ede
lima ga pange
sangalima sangaul tol igegea ede

<u>Assignment 1.</u> Determine the values of all the squares given above.

<u>Assignment 2.</u> Write the following equality in figures:

sangaul pange igegea tol + sangaul igegea pange = sangalima igegea lima ga rua

<u>Assignment 3.</u> Spell out the following numerals in Bariai: 62; 88.

[1] The Bariai language belongs to the Oceanic branch of the Austronesian language family. It is spoken by more than 1300 people living in the western part of New Britain (Papua New Guinea).

- D. Gerasimov