

School:

Name of Student:

Sets: triangle Further tools:

Date:

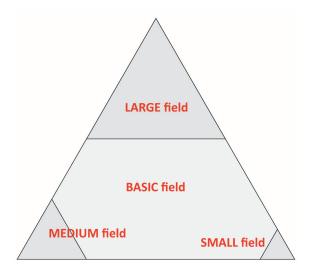
STUDENT

PUSE Task Number

BC

319

Description of the task:



LOGICAL PUZZLE

I chose some elements of the triangle set. The following statements are true for them:

• There is no element with red LARGE field in which the SMALL field is green.

 In all triangles, in which the MEDIUM field is blue, the LARGE field is red.
 There is no triangle in which the BASIC field is yellow but the MEDIUM field is not blue.
There is no thangle in which the basic field is yellow but the MEDIOW field is not blue.
Is it true that none of the triangles with SMALL green field has yellow BASIC FIELD?
Solution(s) of the task:
Remarks / Self-evaluation:
nemans / Semevaluation.