

Niš, 05.10.2019 - Stariji poletarci



-42kg

10 takmičara

GRUPA A

1	BUZADŽIN, Janko	AKT	1	BUZADŽIN, Janko
9				Akademija Todorović, Zaječar

5	MITIĆ, Andrej	VRA	2	MITIĆ, Andrej
13				Vranje, Vranje

GRUPA A - Pobednik

GRUPA B

4	PETROVIĆ, Filip	13M	3	PETROVIĆ, Filip 13. maj, Jagodina
12				
8	ZLATKOV, Uroš	BOR	4	MILOVANOVIĆ, Vuk UDŽK Kinezi, Niš
16	MILOVANOVIĆ, Vuk	KIN		

GRUPA B - Pobednik

GRUPA C

2	KOSTIĆ, Ognjen	MLC	5	KOSTIĆ, Ognjen
10			5	Mladost Carina, Smederevo
6	DENČIĆ, Marko	KAR	6	DENČIĆ, Marko
14			6	Džudo udruženje Karađorđević, S

GRUPA C - Pobednik

GRUPA D

3	APOSTOLOVIĆ, Đorđe	13M	7	APOSTOLOVIĆ, Đorđe 13. maj, Jagodina
11				
7	STAMENKOVIĆ, Lazar	ALE	8	STAMENKOVIĆ, Lazar Aleksinac, Aleksinac
15	RANĐELOVIĆ, Dušan	BOR		

GRUPA D - Pobednik

BUZADŽIN, Janko

1.

19

REZULTAT

1. BUZADŽIN, Janko	AKT
2. KOSTIĆ, Ognjen	MLC
3. MITIĆ, Andrej	VRA
3. APOSTOLOVIĆ, Đorđe	13M
5. MILOVANOVIĆ, Vuk	KIN
5. DENČIĆ, Marko	KAR
7.	
7.	

REPASAŽ

Diagram illustrating the structure of the data table, showing the relationship between the input data (A1, A2) and the output data (C1, C2) through the intermediate data (VRA, KAR).

Row 1 (A1):

- Input: [A1]
- Intermediate: VRA
- Output: MITIĆ, Andrej (3.)

Row 2 (C1):

- Input: [C1]
- Intermediate: KAR
- Output: APOSTOLOVIĆ, Đorđe (3.)

Row 3 (A2):

- Input: [A2]
- Intermediate: MITIĆ, Andrej (Vranje, Vranje)
- Output: MITIĆ, Andrej (3.)

Row 4 (C2):

- Input: [C2]
- Intermediate: DENČIĆ, Marko (Karađorđević, Spokobanja)
- Output: APOSTOLOVIĆ, Đorđe (3.)

Diagram details: The diagram shows two rows of data. The first row (A1) has a bar with 'MITIĆ, Andrej' and 'VRA' in the middle, and a bar with 'MITIĆ, Andrej' and '3.' on the right. The second row (C1) has a bar with 'DENČIĆ, Marko' and 'KAR' in the middle, and a bar with 'APOSTOLOVIĆ, Đorđe' and '3.' on the right. A vertical line separates the two rows. A horizontal line connects the middle bars. A vertical line connects the right bars. A circle with '15' is at the intersection of the horizontal and vertical lines. A circle with '16' is at the intersection of the horizontal line and the right bar. A circle with '17' is at the intersection of the vertical line and the right bar. A circle with '18' is at the intersection of the vertical line and the right bar. A circle with '19' is at the intersection of the horizontal line and the right bar.