

Beočin, 19.10.2019 - Stariji dečaci

11 takmičara



GRUPA D

[illegible]

1. SIMIĆ, Stefan	SLR
2. RALOVIĆ, Uroš	CEM
3. MARIĆ, Branko	SIR
3. KOVAČEVIĆ, Luka	CEM
5. RUŠIĆ, Filip	OBR
5. ĐURIĆ, Branislav	OBR
7. KOSTIĆ, Nikola	ŽAN
7.	

REPASAŽ

The diagram illustrates the construction of a 3-ary tree for the sentence "KOSTIĆ, Nikola ŽAN MARIĆ, Branko Sirig, Sirig RUŠIĆ, Filip Obrenovac, Obrenovac". The process is shown in two steps, [A1] and [A2], and then continues with [C1] and [C2] for a second example.

Step [A1]: The root node is labeled "ŽAN". It has three children: "KOSTIĆ, Nikola", "MARIĆ, Branko", and "RUŠIĆ, Filip". The node "MARIĆ, Branko" is highlighted with a blue background and a blue border.

Step [A2]: The node "MARIĆ, Branko" is expanded. It has three children: "Sirig, Sirig", "RUŠIĆ, Filip", and "Obrenovac, Obrenovac". The node "RUŠIĆ, Filip" is highlighted with a blue background and a blue border.

Step [C1]: The root node is labeled "ŽAN". It has three children: "KOSTIĆ, Nikola", "MARIĆ, Branko", and "RUŠIĆ, Filip". The node "MARIĆ, Branko" is highlighted with a blue background and a blue border.

Step [C2]: The node "MARIĆ, Branko" is expanded. It has three children: "Sirig, Sirig", "RUŠIĆ, Filip", and "Obrenovac, Obrenovac". The node "RUŠIĆ, Filip" is highlighted with a blue background and a blue border.

The final result is a 3-ary tree with root "ŽAN" and three children: "KOSTIĆ, Nikola", "MARIĆ, Branko", and "RUŠIĆ, Filip". The node "MARIĆ, Branko" is highlighted with a blue background and a blue border. The node "RUŠIĆ, Filip" is highlighted with a blue background and a blue border.