

7 11 11 11 =e: QSHA "Boro Petrushevski"

Shkolla:

Me $\overline{\text{T}}$ o: **Shkup**

Vendi:

$\int \pi e^{\mathbb{L}} = e^{\perp}$: **Gjuh³ angleze**

L³ nda:

$$\|a\|_{\mathcal{H}} = \|a\|_{\mathcal{H}_0} + \|a\|_{\mathcal{H}_1} : \quad 24$$

Numri i kandidat³ ve t³ paraqitur:

$$\neg \pi_0 j \Vdash a \Vdash a \Vdash \perp \Vdash a \Vdash \perp \quad \blacksquare \perp_0 \neq 0 \Vdash a \Vdash a \Vdash e: \quad 20$$

Numri i kandidat³ ve q³ kan³ hyr³ n³ provim:

$$-\pi \circ j - \|a\|_{-a} \leq \|a\|_{-a} \quad \blacksquare =_0 =_0 \vdash 0 = \vdash \vdash e: \quad \mathbf{6}$$

Numri i kandidat³ ve q³ kalojn³ :

№. Ренд	Мбиямри, емри и баяит, емри	Nota	Rangu percentile*
1	Ademi Sedat Hadis	3	25,98
2	Aliu Sedat Ergin	3	23,30
3	Ameti Ibraim Mirsad	2	9,96
4	Ibraimovski Fikret Ensar	3	18,27
5	Murtezani Harun Edis	2	8,33
6	Zejadini Irfan Rijat	2	11,82

[illegible]

* Rangu percentil i kandidatit tregon se nga p³rqindje e nx³n³sve q³ e kan³ zgjidhur testin, kandidat ³sht³ i njejt³ ose m³ i mire