

BALLIFY

“BARCHA MAQSADLAR — BIR PLATFORMADA!”

CEFR

English proficiency
preparation



Listening exercises



CEFR test



29 000 SO'M / OY

IELTS



Reading



Listening



Writing



Speaking

39 000 SO'M / OY

SAT

Mathematics

$$a^2 + b^2 = c^2 \quad \left(\frac{a}{c} = \cos(\alpha) \right)$$
$$a^2 + b^2 = c^2 \quad \left(\frac{b}{c} = \sin(\alpha) \right)$$
$$\frac{a}{b} = \tan(\alpha) \quad \left(\frac{a}{c} = \cos(\alpha) \right)$$

Digital test questions



Academic reading

59 000 SO'M / OY

AI WRITING TAHLILI



AI SPEAKING TAHLILI



AMALIY
IMTIHONLAR



SKANERLA
VA BOSHLA!

balify.pro