



Sinf _____ Ismi, Familiyasi _____ sana _____
9 sinf Algebradan 2 – BSB savollari

I variant

1. Tengsizlikni intervallar usuli bilan yeching. (4 ball)

$$(x - 2)(x + 3) < 0$$

Javob: _____

2. Tengsizlikni yeching. (6 ball)

$$\frac{x^2 + 5x + 6}{x - 4} \leq 0$$

Javob: _____

3. Funksiyaning juft yoki toq bo'lishini aniqlang (4 ball)

$$y = x^4 + |x|$$

Javob: _____



4. Funksiyaning aniqlanish sohasini toping (**5 ball**)

$$y = \frac{2}{\sqrt{x^2 - 16}}$$

Javob: _____

5. Tenglamani yeching. (**6 ball**)

$$\sqrt{4x + 5} = x$$

Javob: _____

O'quvchining to'plagan balli: _____

Tekshiruvchi o'qituvchi: _____ (imzo)



PEDAGOGIK MAHORAT VA XALQARO
BAHOLASH ILMIY-AMALIY
MARKAZI