

$$a) \sqrt{x} + \sqrt{y} = \sqrt{xy}$$

$x, y =$ ~~бұн~~ бүтін сандарға.

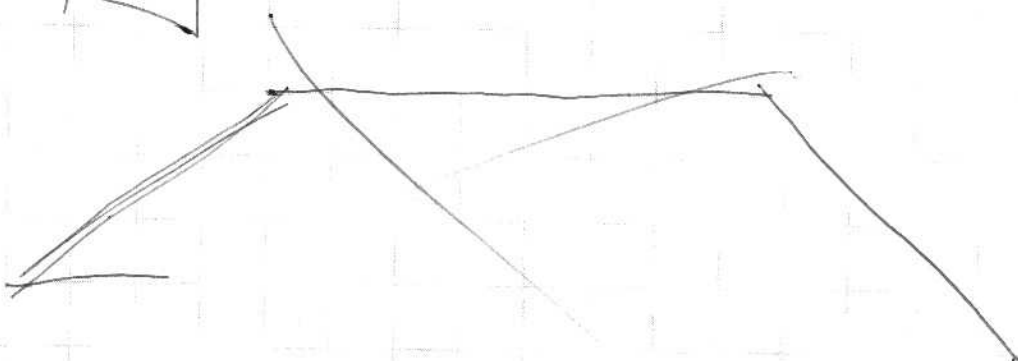
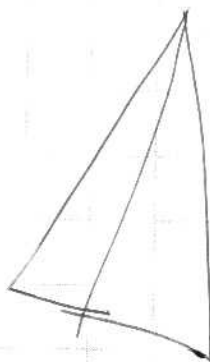
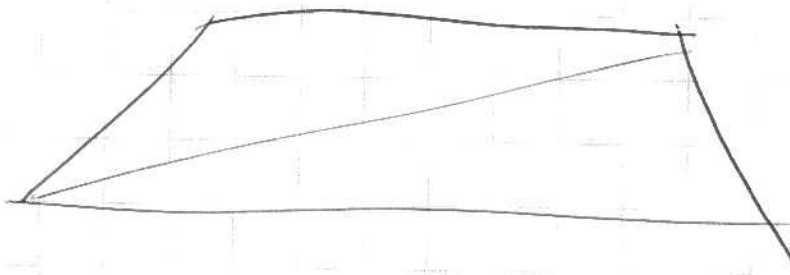
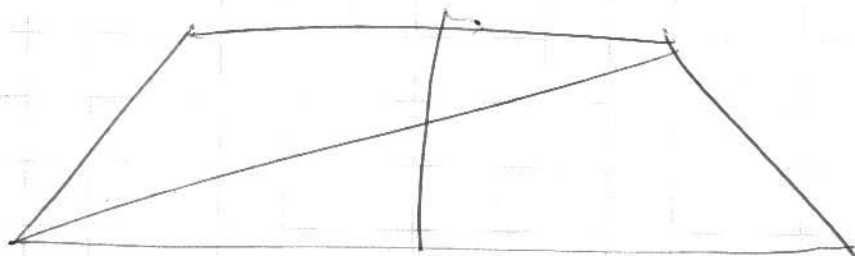
$$b) \sqrt{x+20} + \sqrt{y+25} = \sqrt{xy+2025}$$

x, y бүтін сандар

$$) \sqrt{x} + y$$

$$\sqrt{3} \approx 1,73205$$

Қатысушының шешімдерін толтыруға арналған өріс / Поле для заполнения решений участника Парақ / Страница № _____



Қатысушының шешімдерін толтыруға арналған өріс / Поле для заполнения решений участника Парақ / Страница №

1, 1 шар

2 - 2, 3

3 - 4, 5, 6

4 - 7, 8, 9, 10

5 - 11, 12, 13, 14, 15

6 - 16, 17, 18, 19, 20, 21

7 - 22, 23, 24, 25, 26, 27, 28,

8 - 29, 30, 31, 32, 33, 34, 35, 36.

9, 37, 38, 39, 40, 41, 42, 43, 44, 45.

$$\underbrace{1 + 2 + 3 + 4 + 5 + 6 + 7 + 8 + 9 =}$$

45.

1, 2, 3, 4, 5... 30

-1 каробка: 1 / 1 шар.

2: 2, 3 (2 шар)

3: 4, 5, 6 (3 шар)

4: 7, 8, 9, 10 (4)

5: 11, 12, 13, 14, 15

6: 16, 17, 18, 19, 20, 21

7: 22, 23, 24, 25, 26, 27, 28

8: 29, 30, 31, 32, 33, 34, 35, 36

9: 37, 38, 39, 40, 41, 42, 43, 44, 45

10: 46, 47, 48, 49, 50, 51, 52, 53, 54, 55

~~НЕТ~~ Болмайды.