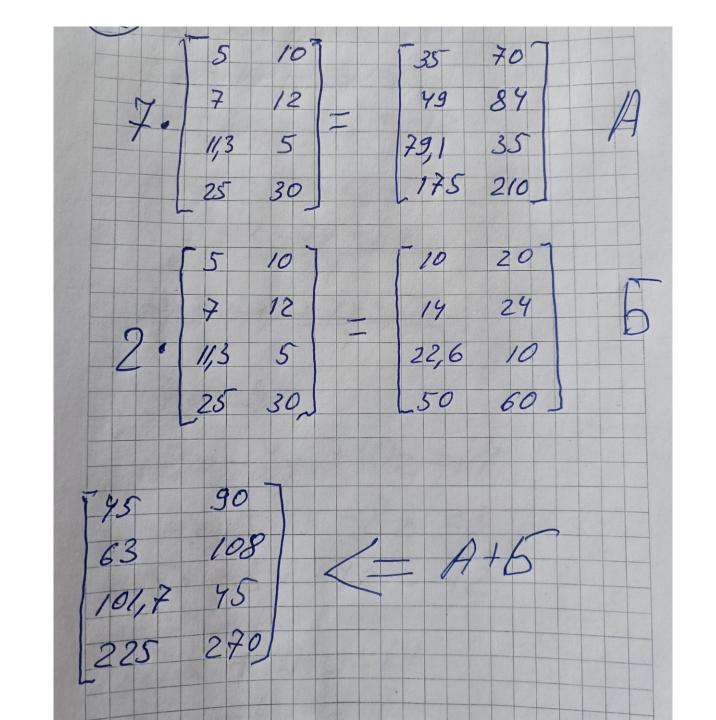
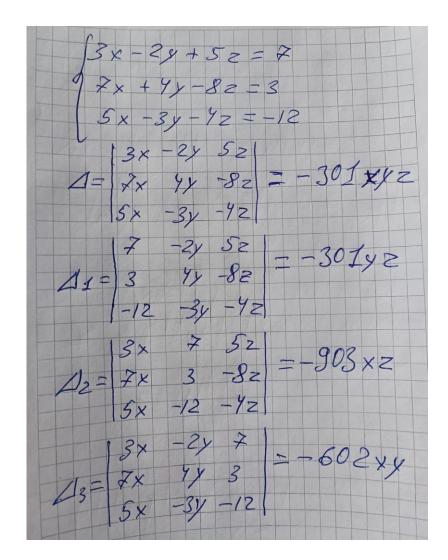
Задания к 1-му видеоуроку

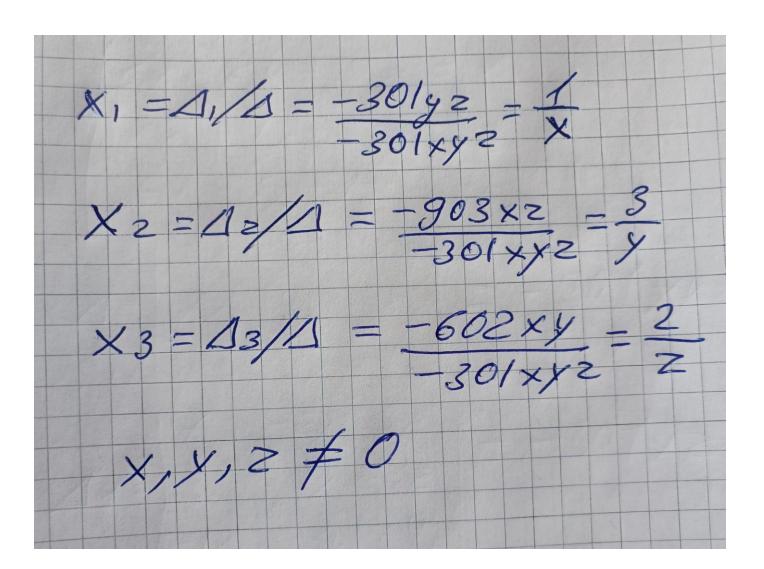
Задание 1



Задание 2.1

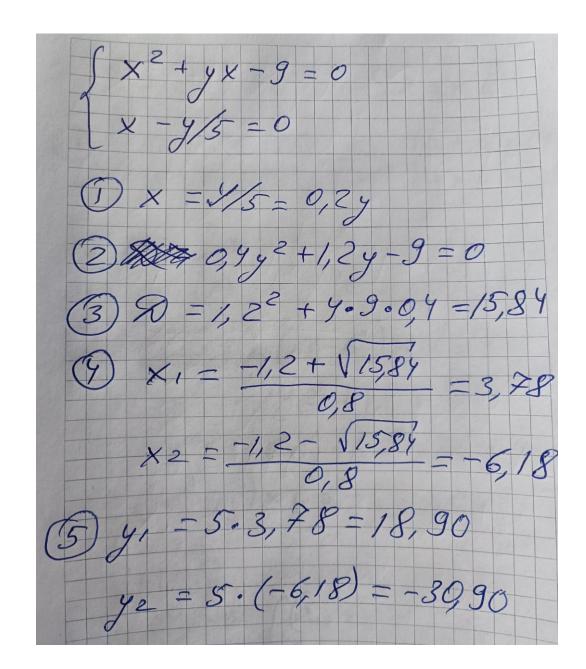
Все уравнения линейные, соответственно, и система является линейной





Задание 2.2

Первое уравнение является нелинейным. Соответственно, система нелинейная



Задание 3

$$P = 2a + 2b \qquad S = a \times b$$

$$P = 2a + 2b = 28 = 3 \quad \{a + b = 18\}$$

$$= 3a = 14 - b \quad \{a \times b = 18\}$$

$$= 3a = 14 - b \quad \{a \times b = 18\}$$

$$= 3a = 14 - b \quad \{a \times b = 18\}$$

$$= 3a = 14 - b \quad \{a \times b = 18\}$$

$$= 3a = 14 - b \quad \{a \times b = 18\}$$

$$= 3a = 14 - b \quad \{a \times b = 18\}$$

$$= 3a = 14 - b \quad \{a \times b = 18\}$$

$$= 3a = 14 - b \quad \{a \times b = 18\}$$

$$= 3a = 14 - b \quad \{a \times b = 18\}$$

$$= 3a = 14 - b \quad \{a \times b = 18\}$$

$$= 3a = 18$$

$$= 3a = 14 - b \quad \{a \times b = 18\}$$

$$= 3a = 14 - b \quad \{a \times b = 18\}$$

$$= 3a = 14 - b \quad \{a \times b = 18\}$$

$$= 3a = 14 - b \quad \{a \times b = 18\}$$

$$= 3a = 14 - b \quad \{a \times b = 18\}$$

$$= 3a = 14 - b \quad \{a \times b = 18\}$$

$$= 3a = 14 - b \quad \{a \times b = 18\}$$

$$= 3a = 14 - b \quad \{a \times b = 18\}$$

$$= 3a = 14 - b \quad \{a \times b = 18\}$$

$$= 3a = 14 - b \quad \{a \times b = 18\}$$

$$= 3a = 14 - b \quad \{a \times b = 18\}$$

$$= 3a = 14 - b \quad \{a \times b = 18\}$$

$$= 3a = 14 - b \quad \{a \times b = 18\}$$

$$= 3a = 14 - b \quad \{a \times b = 18\}$$

$$= 3a = 14 - b \quad \{a \times b = 18\}$$

$$= 3a = 14 - b \quad \{a \times b = 18\}$$

$$= 3a = 14 - b \quad \{a \times b = 18\}$$

$$= 3a = 14 - b \quad \{a \times b = 18\}$$

$$= 3a = 14 - b \quad \{a \times b = 18\}$$

$$= 3a = 14 - b \quad \{a \times b = 18\}$$

$$= 3a = 14 - b \quad \{a \times b = 18\}$$

$$= 3a = 14 - b \quad \{a \times b = 18\}$$

$$= 3a = 14 - b \quad \{a \times b = 18\}$$

$$= 3a = 14 - b \quad \{a \times b = 18\}$$

$$= 3a = 14 - b \quad \{a \times b = 18\}$$

$$= 3a = 14 - b \quad \{a \times b = 18\}$$

$$= 3a = 14 - b \quad \{a \times b = 18\}$$

$$= 3a = 14 - b \quad \{a \times b = 18\}$$

$$= 3a = 14 - b \quad \{a \times b = 18\}$$

$$= 3a = 14 - b \quad \{a \times b = 18\}$$

$$= 3a = 14 - b \quad \{a \times b = 18\}$$

$$= 3a = 14 - b \quad \{a \times b = 18\}$$

$$= 3a = 14 - b \quad \{a \times b = 18\}$$

$$= 3a = 14 - b \quad \{a \times b = 18\}$$

$$= 3a = 14 - b \quad \{a \times b = 18\}$$

$$= 3a = 14 - b \quad \{a \times b = 18\}$$

$$= 3a = 14 - b \quad \{a \times b = 18\}$$

$$= 3a = 14 - b \quad \{a \times b = 18\}$$

$$= 3a = 14 - b \quad \{a \times b = 18\}$$

$$= 3a = 14 - b \quad \{a \times b = 18\}$$

$$= 3a = 14 - b \quad \{a \times b = 18\}$$

$$= 3a = 14 - b \quad \{a \times b = 18\}$$

$$= 3a = 14 - b \quad \{a \times b = 18\}$$

$$= 3a = 14 - b \quad \{a \times b = 18\}$$

$$= 3a = 14 - b \quad \{a \times b = 18\}$$

$$= 3a = 14 - b \quad \{a \times b = 18\}$$

$$= 3a = 14 - b \quad \{a \times b = 18\}$$

$$= 3a = 14 - b \quad \{a \times b = 18\}$$

$$= 3a = 14 - b \quad \{a \times b = 18\}$$

$$= 3a = 14 - b \quad \{a \times b = 18\}$$

$$= 3a = 14 - b \quad \{a \times b = 18\}$$

$$= 3a = 14 - b \quad \{a \times b = 18\}$$

$$= 3a = 14 - b \quad \{a \times b = 18\}$$

$$= 3a = 14 - b \quad$$