

НОК

Найти наименьшее общее кратное пар чисел $\text{НОК}(a, b)$, $\text{НОК}(c, d)$, $\text{НОК}(e, f)$.

Задача 30.1. *Ананьева Ольга*

$$\begin{aligned}a &= 38, b = 23, \\c &= 162, d = 44, \\e &= 34, f = 42.\end{aligned}$$

Задача 30.2. *Волошко Данил*

$$\begin{aligned}a &= 86, b = 66, \\c &= 111, d = 90, \\e &= 132, f = 14.\end{aligned}$$

Задача 30.3. *Завадка Вацлав*

$$\begin{aligned}a &= 94, b = 28, \\c &= 132, d = 57, \\e &= 111, f = 16.\end{aligned}$$

Задача 30.4. *Казьмин Степан*

$$\begin{aligned}a &= 63, b = 28, \\c &= 144, d = 25, \\e &= 17, f = 18.\end{aligned}$$

Задача 30.5. *Калинин Григорий*

$$\begin{aligned}a &= 372, b = 162, \\c &= 200, d = 102, \\e &= 342, f = 42.\end{aligned}$$

Задача 30.6. *Кормаков Антон*

$$\begin{aligned}a &= 36, b = 36, \\c &= 32, d = 32, \\e &= 24, f = 18.\end{aligned}$$

Задача 30.7. *Леонтьев Степан*

$$\begin{aligned}a &= 186, b = 63, \\c &= 48, d = 36, \\e &= 78, f = 60.\end{aligned}$$

Задача 30.8. *Смолькина Алина*

$$\begin{aligned}a &= 62, b = 32, \\c &= 46, d = 36, \\e &= 44, f = 48.\end{aligned}$$

Задача 30.9. *Толкачев Артем*

$$\begin{aligned}a &= 48, b = 33, \\c &= 28, d = 16, \\e &= 15, f = 60.\end{aligned}$$

Задача 30.10. *Щеголькова Ольга*

$$\begin{aligned}a &= 114, b = 66, \\c &= 174, d = 40, \\e &= 54, f = 108.\end{aligned}$$

Задача 30.11.

$$\begin{aligned}a &= 144, b = 38, \\c &= 204, d = 72, \\e &= 147, f = 22.\end{aligned}$$

Задача 30.12.

$$\begin{aligned}a &= 51, b = 48, \\c &= 84, d = 108, \\e &= 102, f = 22.\end{aligned}$$

Задача 30.13.

$$\begin{aligned}a &= 122, b = 87, \\c &= 150, d = 120, \\e &= 150, f = 18.\end{aligned}$$

Задача 30.14.

$$\begin{aligned}a &= 162, b = 34, \\c &= 63, d = 34, \\e &= 84, f = 14.\end{aligned}$$

Задача 30.15.

$$\begin{aligned}a &= 186, b = 99, \\c &= 106, d = 108, \\e &= 351, f = 18.\end{aligned}$$

Задача 30.16.

$$\begin{aligned}a &= 54, b = 42, \\c &= 34, d = 24, \\e &= 30, f = 18.\end{aligned}$$