The background features a collection of 3D-rendered spheres and organic, fluid-like shapes in various shades of blue and purple. These elements are scattered across a light lavender background, creating a modern, abstract aesthetic. The shapes vary in size and opacity, with some appearing more prominent than others.

# **КАЛЬКУЛЯТОР СИСТЕМ СЧИСЛЕНИЯ**

СМИРНОВА АНАСТАСИЯ

ТРАНКИНА КАМИЛА

# ЦЕЛЬ РАБОТЫ

СОЗДАТЬ КАЛЬКУЛЯТОР ДЛЯ  
ПЕРЕВОДА ИЗ РАЗНЫХ СИСТЕМ  
СЧИСЛЕНИЯ

# БЫЛИ ИСПОЛЬЗОВАНЫ ЯЗЫКИ:

- HTML
- CSS
- JAVASCRIPT

The background is a light blue gradient with various abstract elements. There are several spheres of different sizes in shades of blue and purple. At the bottom, there are larger, more complex organic shapes in similar colors, resembling liquid or soft clay. The overall aesthetic is modern and clean.

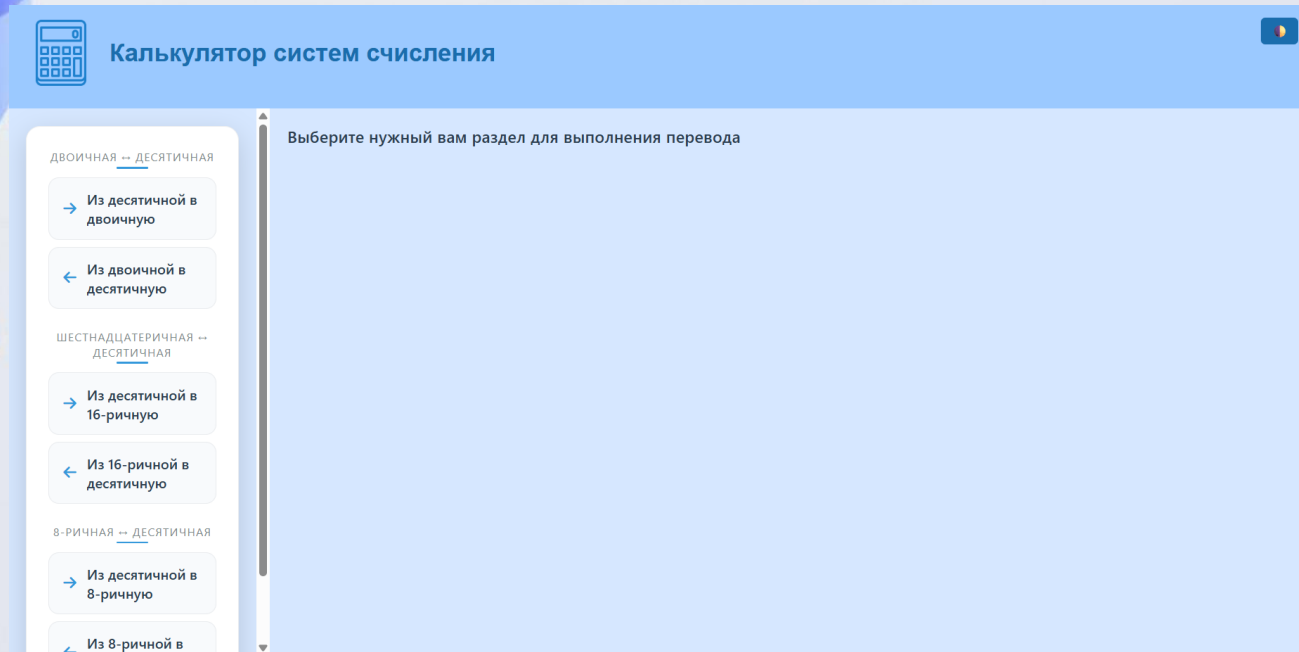
# ПРОЦЕСС РАБОТЫ

НАД ПРОЕКТОМ

The background features a light blue gradient with several 3D-rendered elements. On the left side, there are large, overlapping organic shapes in shades of blue and purple, resembling bubbles or soft, flowing forms. Scattered across the right side are several smaller, smooth spheres in various shades of blue and purple. The overall aesthetic is clean, modern, and minimalist.

# ВНЕШНИЙ ВИД

# Приятный дизайн



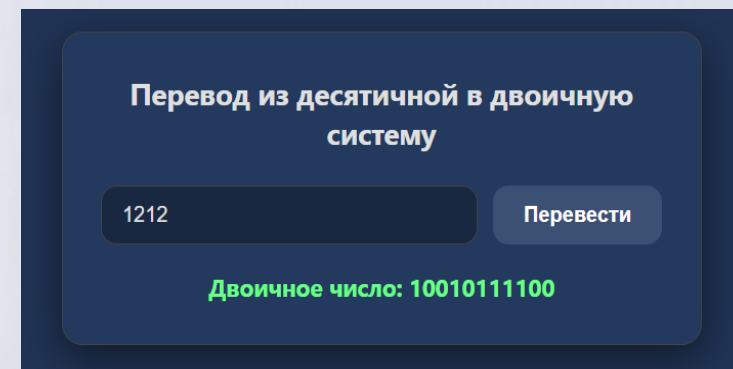
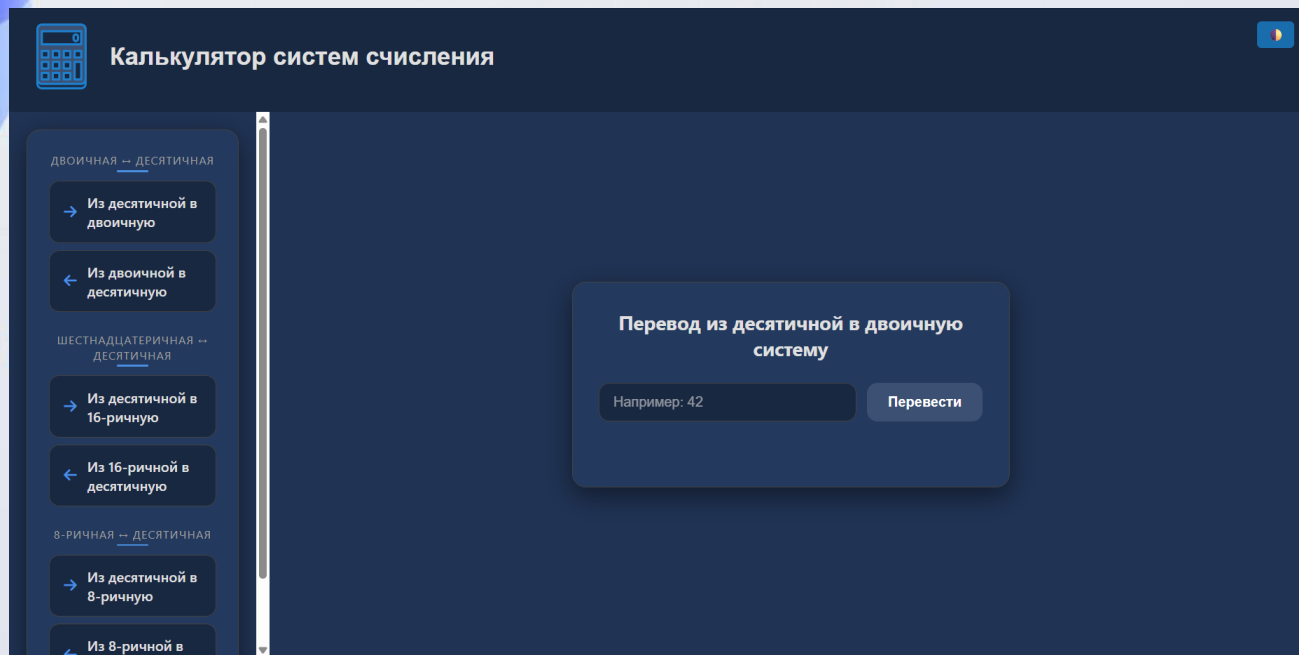
## Перевод из шестнадцатеричной в десятичную систему

F23

Перевести

Десятичное число: 3875

# Тёмная тема





# Спасибо за внимание!

