## **ATIVIDADE 2 - CONVERSOR DE BASES**

## **INTEGRANTES**

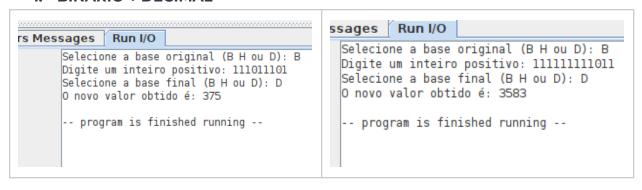
10368020 | Karoliny Oliveira 11796805 | Lourenço de Salles Roselino 10892680 | Luiz Fernando Santos 5588587 | Melissa Motoki Noqueira

# VISÃO GERAL

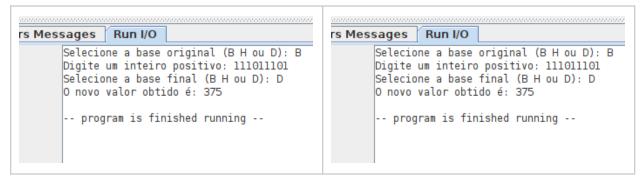
Este arquivo contém os testes realizados para o programa "Conversor de bases".

# **TESTES DE CONVERSÕES**

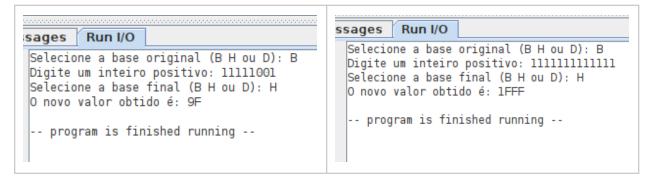
## BINÁRIO → DECIMAL



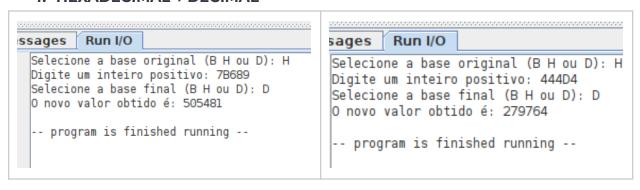
## 2. BINÁRIO → HEXADECIMAL



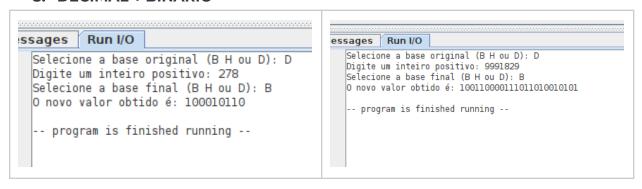
## 3. HEXADECIMAL → BINÁRIO



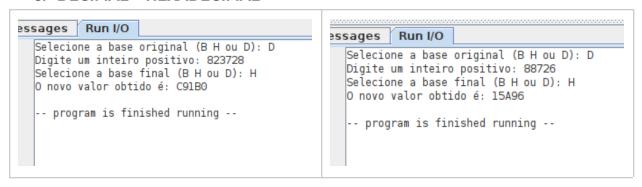
### 4. HEXADECIMAL → DECIMAL



# 5. DECIMAL → BINÁRIO

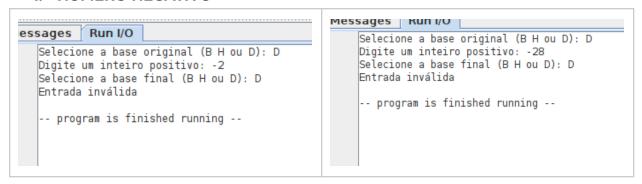


### 6. DECIMAL → HEXADECIMAL



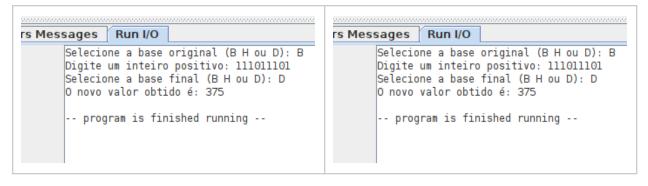
# **TESTES DE VALIDAÇÃO**

## 1. NÚMERO NEGATIVO



## 2. DÍGITO INVÁLIDO

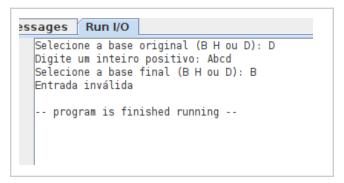
## a. BINÁRIO



## b. HEXADECIMAL

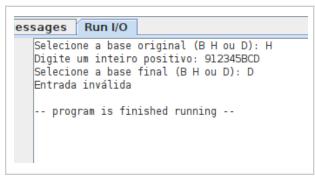
```
Selecione a base original (B H ou D): H
Digite um inteiro positivo: IJKLMN
Selecione a base final (B H ou D): D
Entrada inválida
-- program is finished running --
```

### c. DECIMAL



## 3. INTERVALO INVÁLIDO

## a. HEXADECIMAL (mais do que 8 dígitos)



## b. DECIMAL (menor que 0 ou maior que 2^32)

