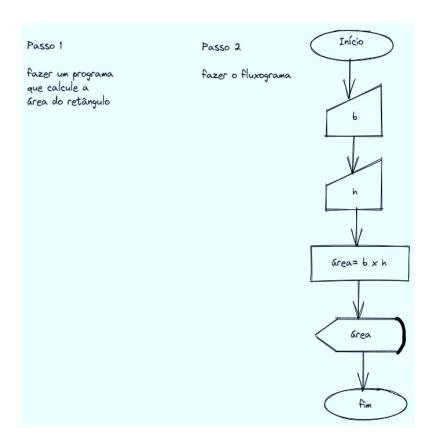
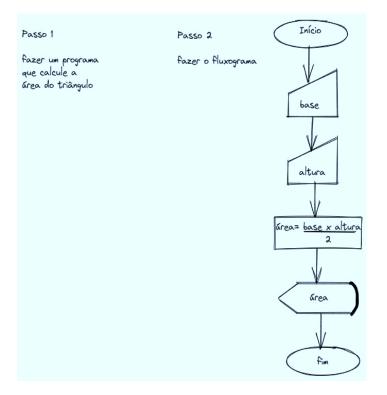
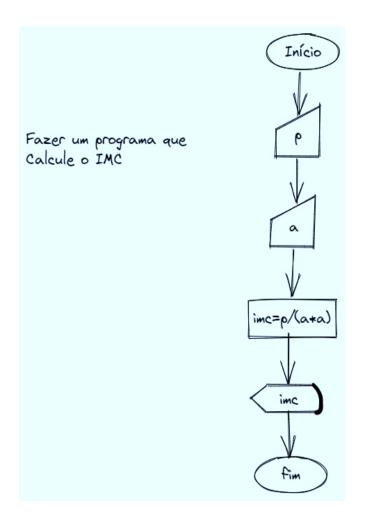
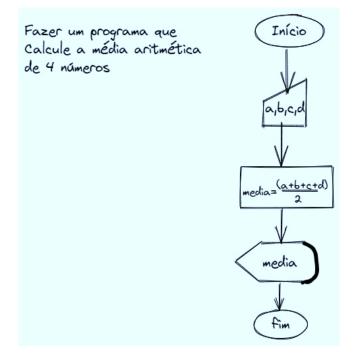
FATEC SÃO BERNARDO PROGRAMAÇÃO APLICADA A AUTOMAÇÃO RAFAEL FELIPE SCHROER

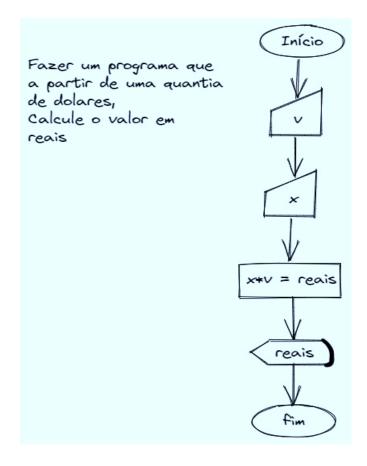
FLUXOGRAMAS DOS PROGRAMAS DESENVOLVIDOS EM AULA

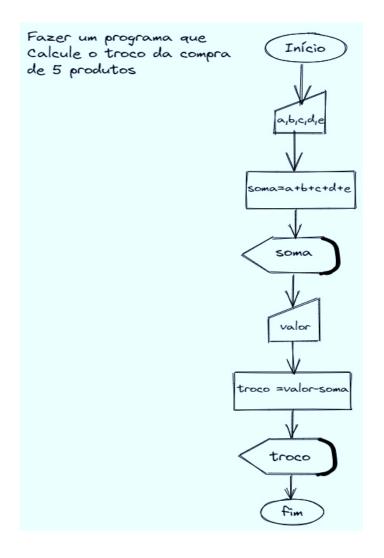


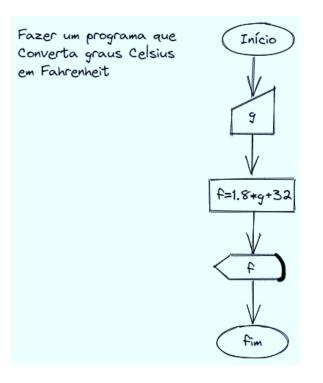


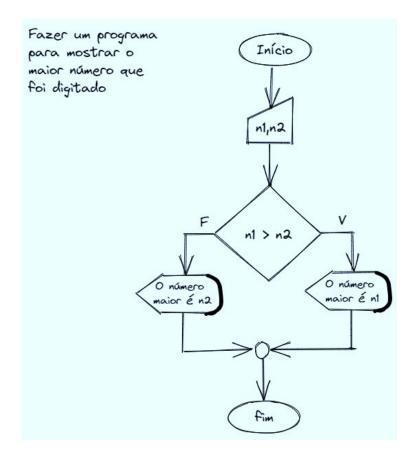


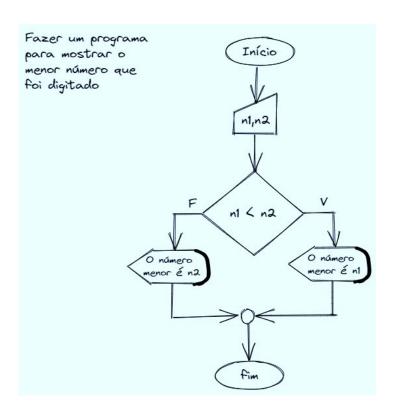


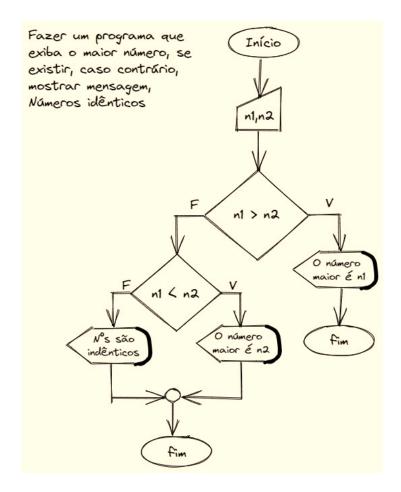


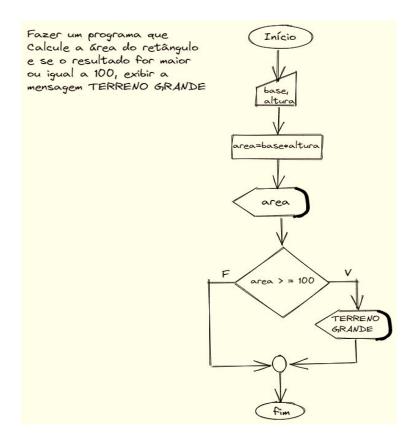


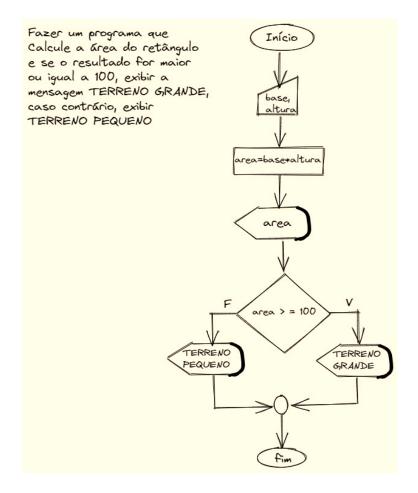


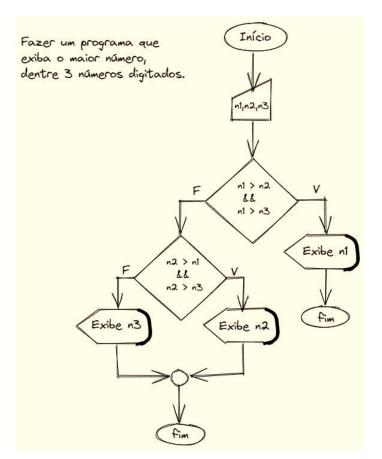


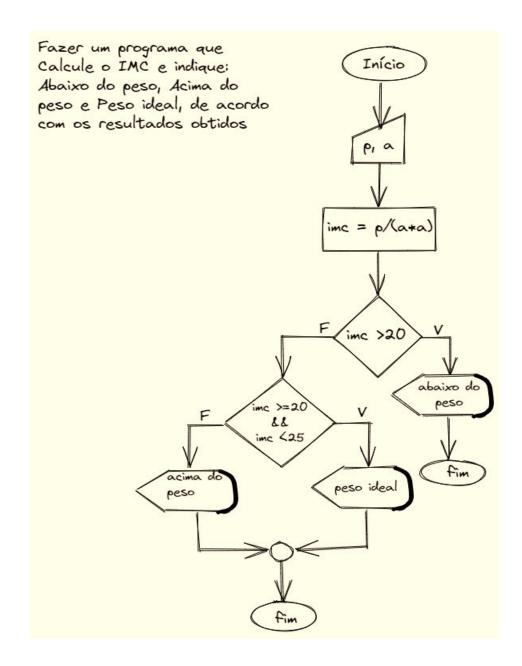


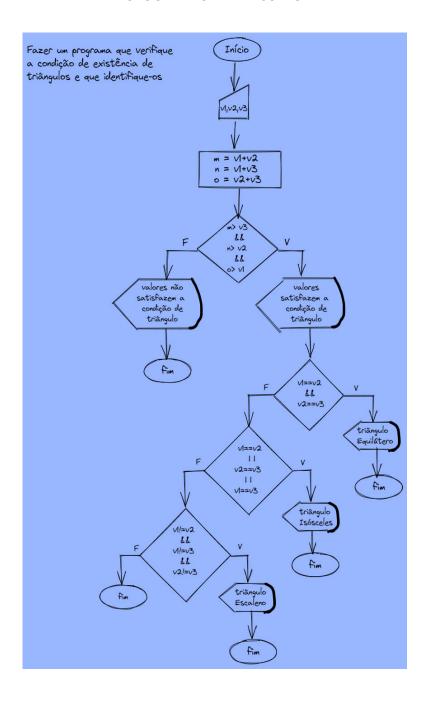


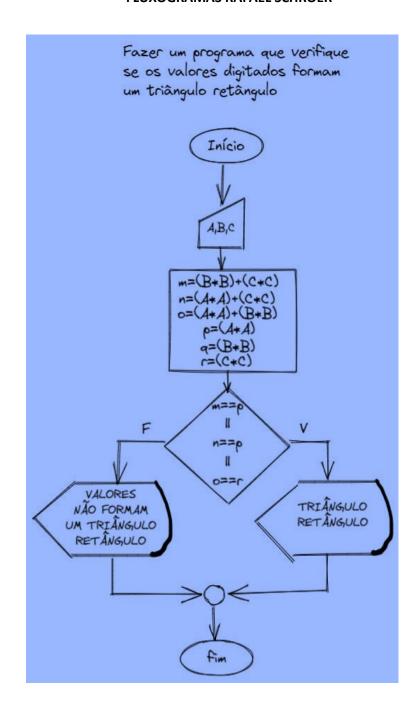


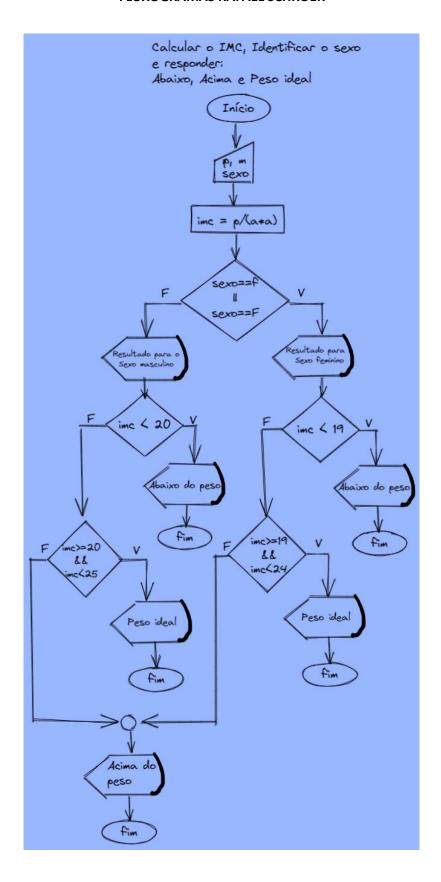


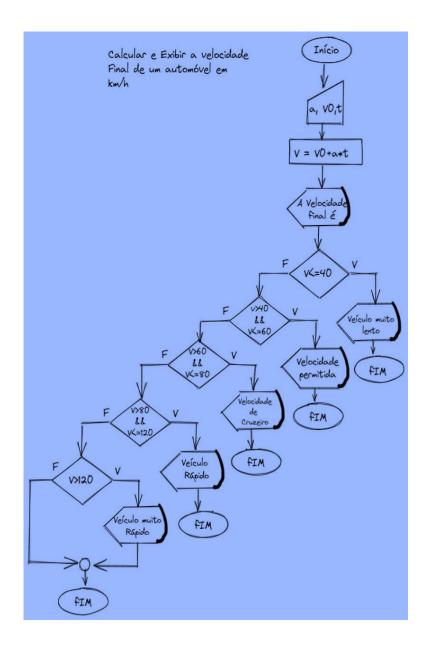


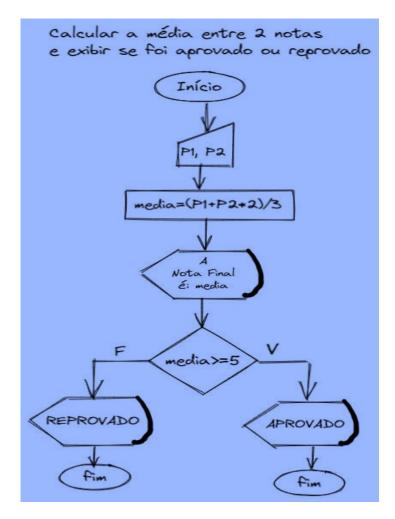


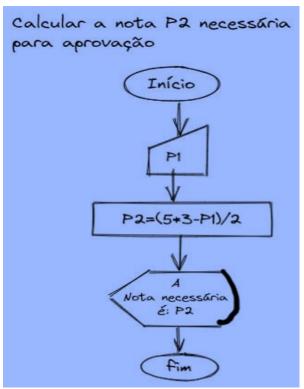


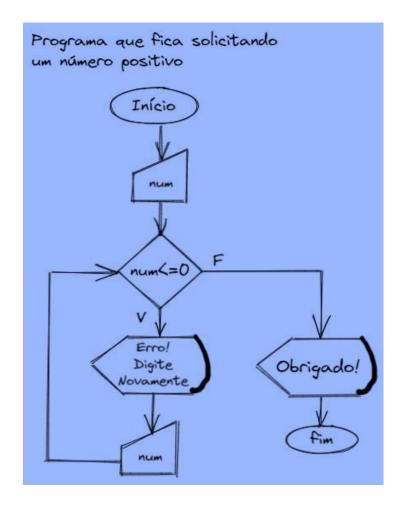


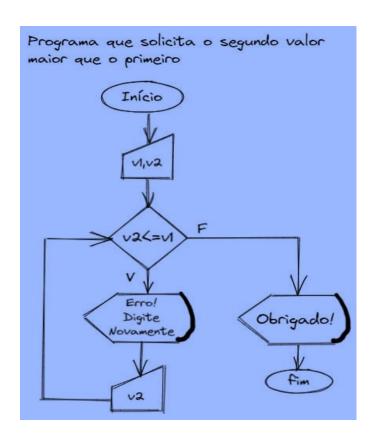


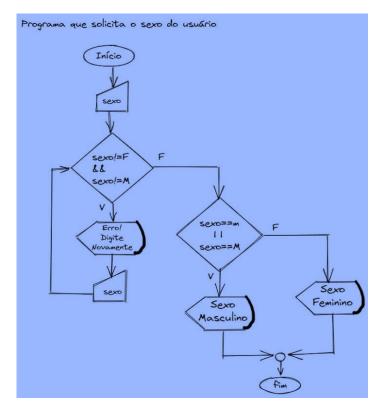


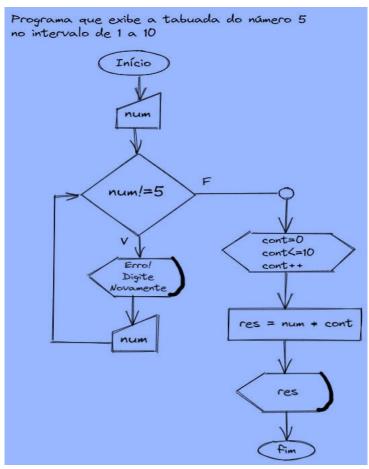


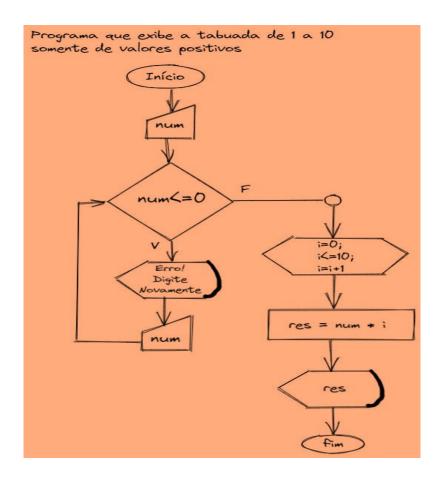


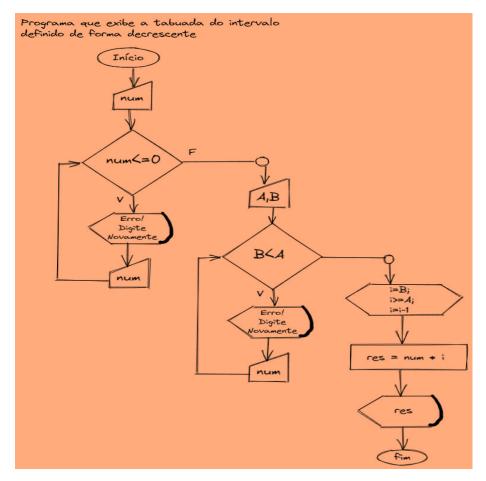


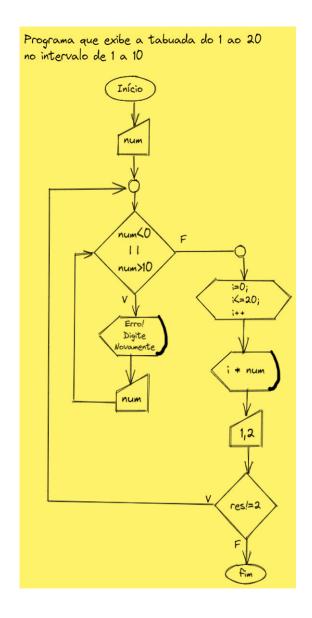


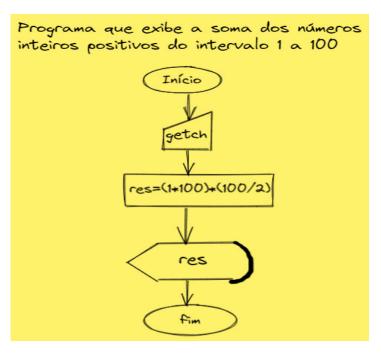


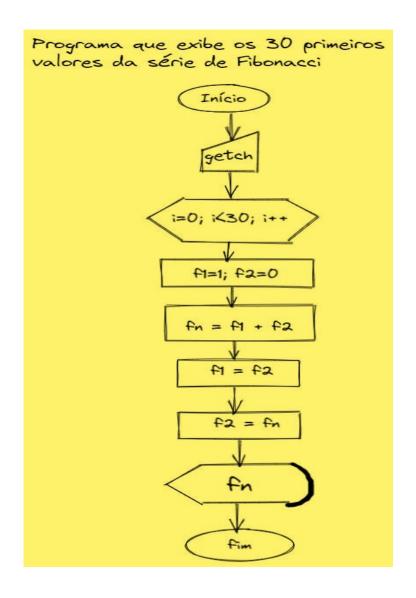


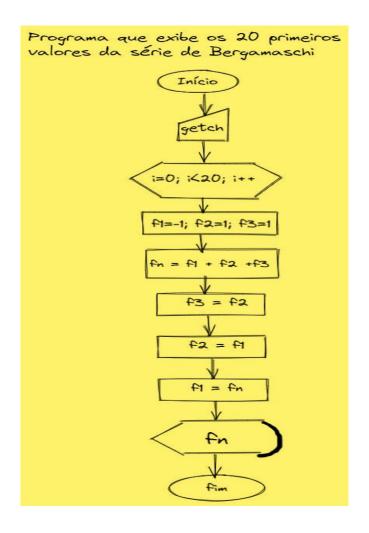


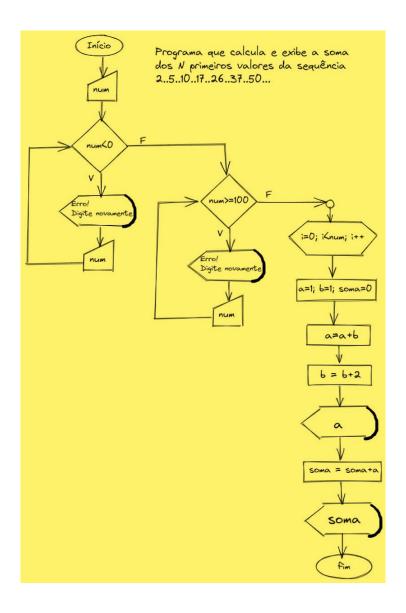


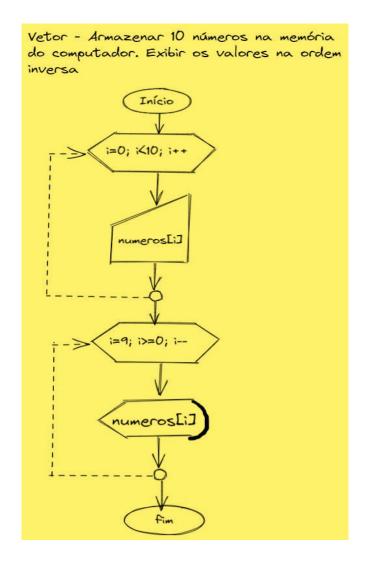


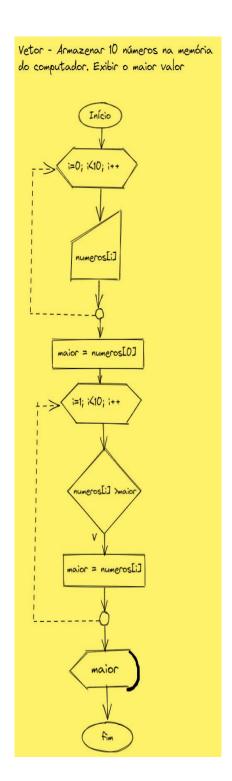


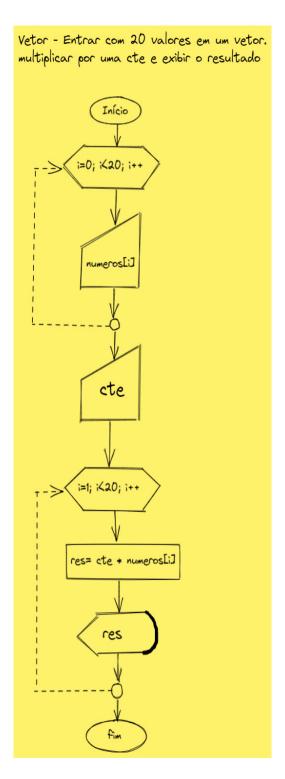




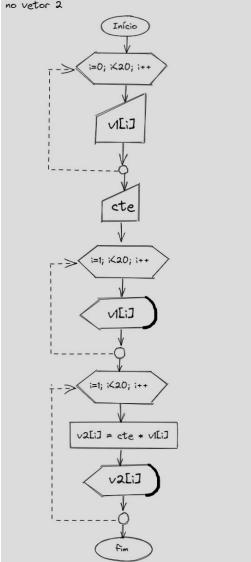


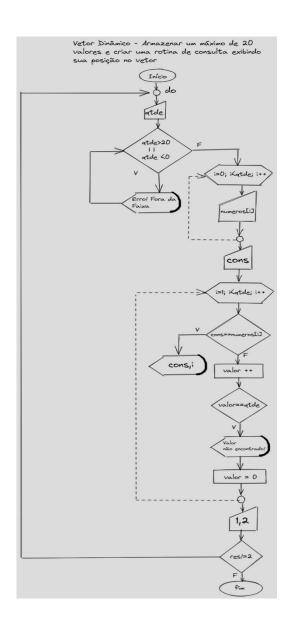


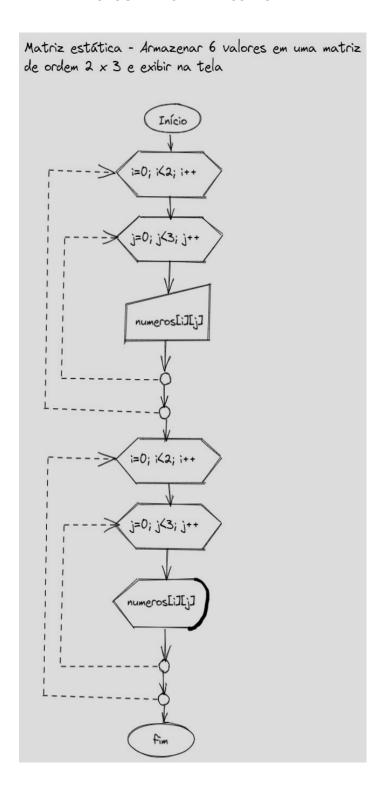




Vetor - Entrar com 20 valores em um vetor 1, multiplicar por uma cte e exibir o resultado no vetor 2







Matriz estática - Entrar com 12 valores em uma matriz de ordem 3×4 , multiplicar por uma constante e exibir essa matriz

