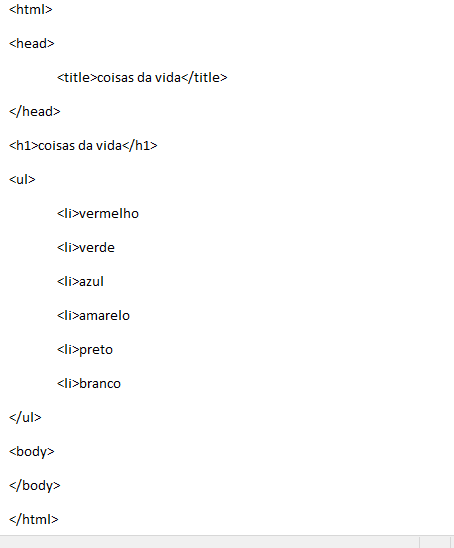
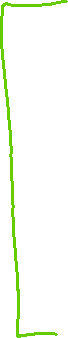
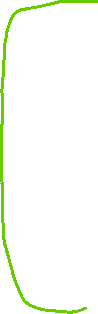
Html





Entrada

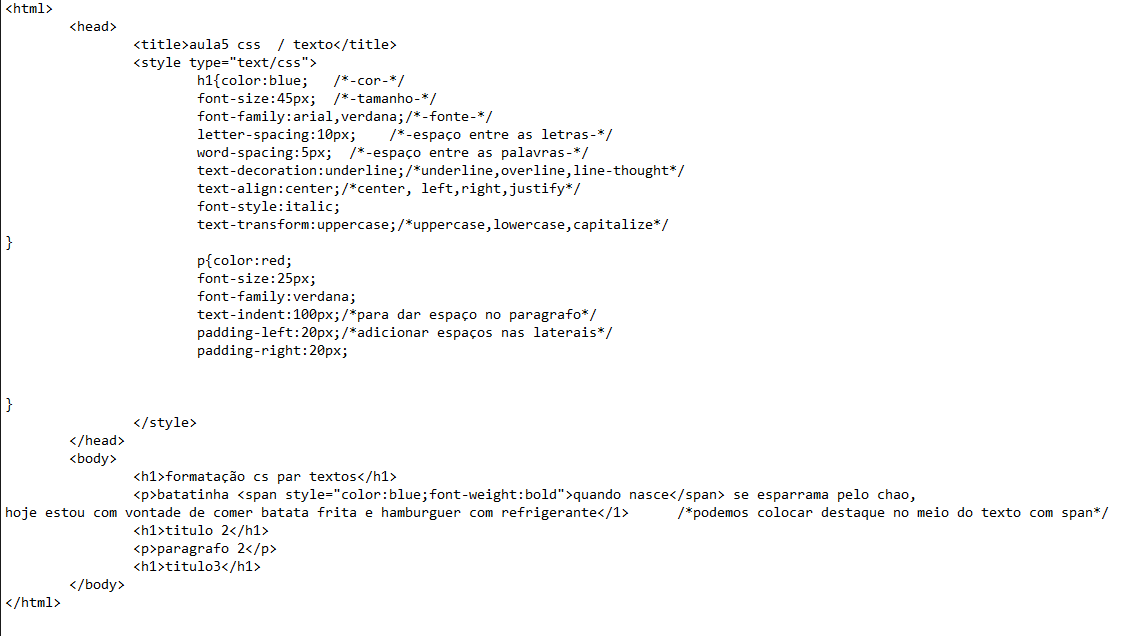
Cabeça, onde colocamos o titulo

H1 titulo, vai ate h6 classificado por ordrm de hierarquia

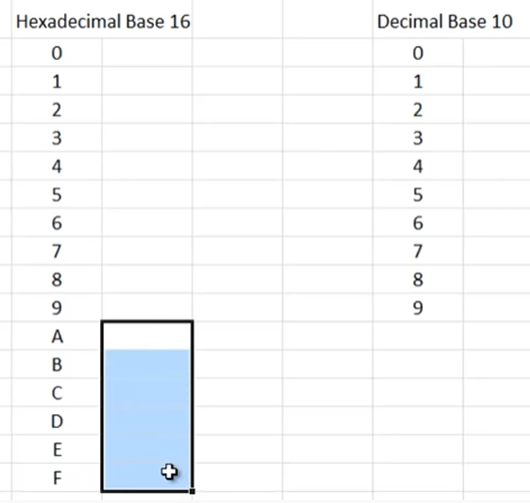
Ul usado para fazer lista desordenada(acrescentando type=” “, entre as aspas conseguimos adicionar disk, circle,square



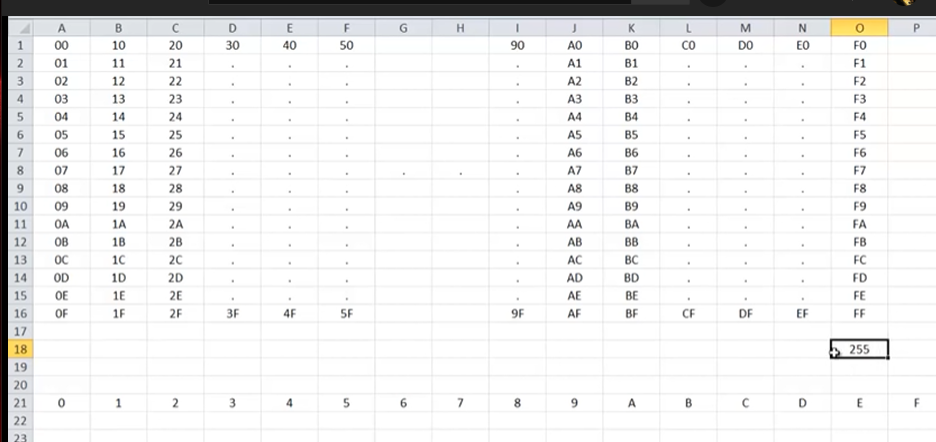
Ol para lista ordenada

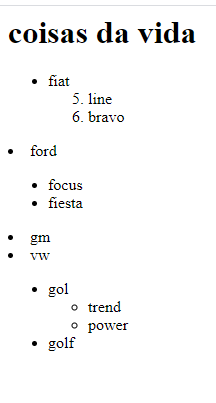
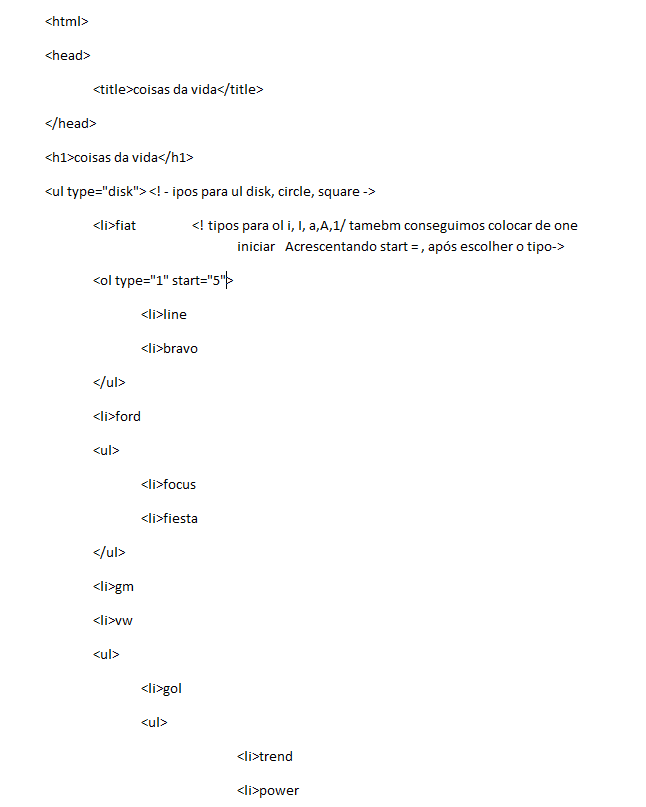


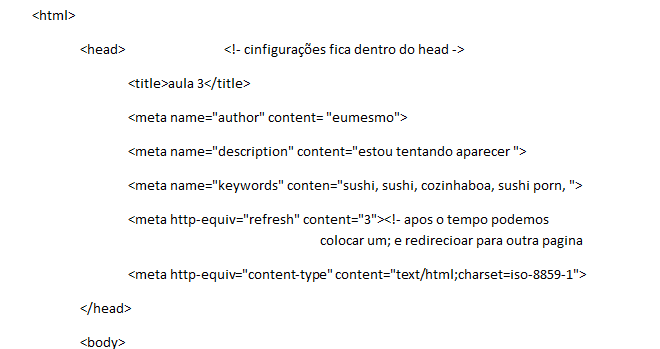


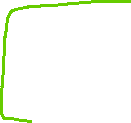
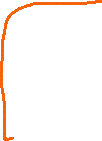


Cores





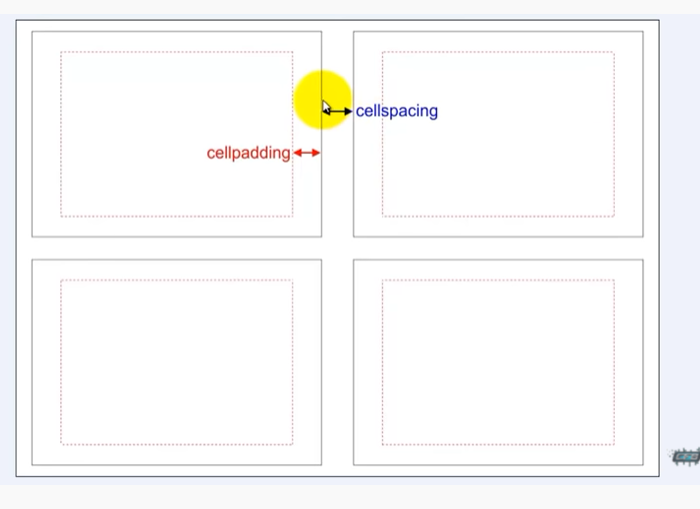


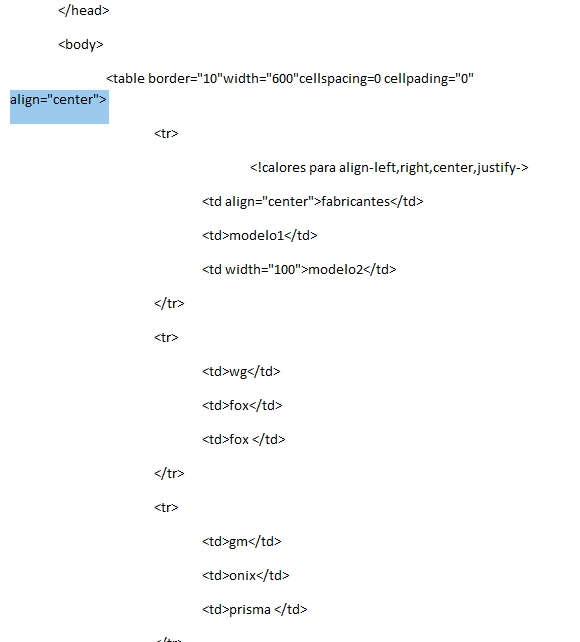


Comando para atualizar e redirecionar pagina

Comando para reconhecer caracteres especiais tipo^~...\*\*\*BEM IMPORTANTE

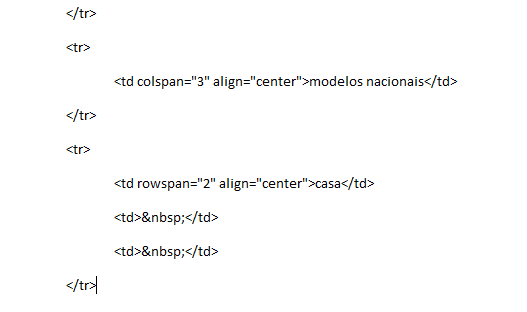






Tr=linha

Td= coluna



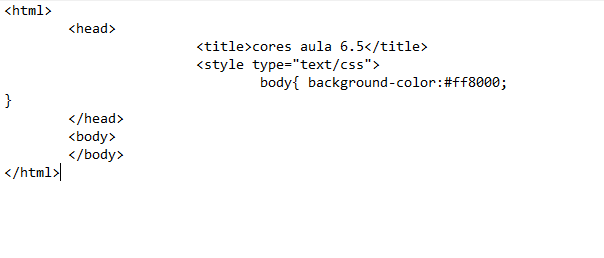
colspan mesclar colunas

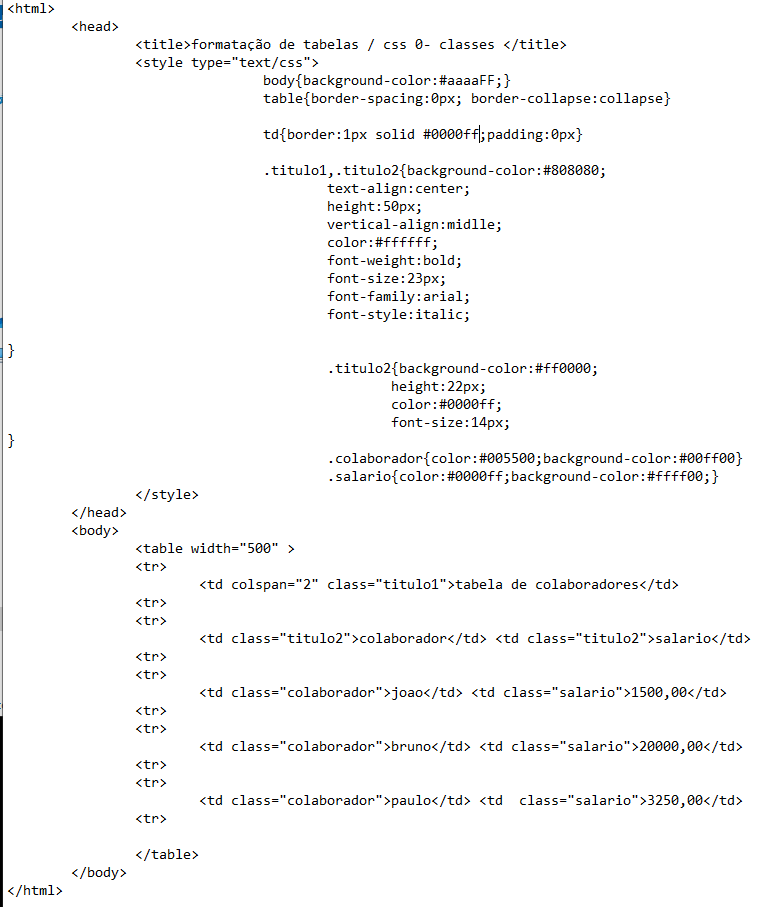


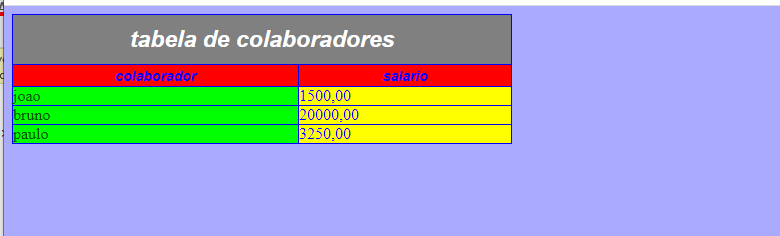
rowspan mesclar linhas

align alinhar

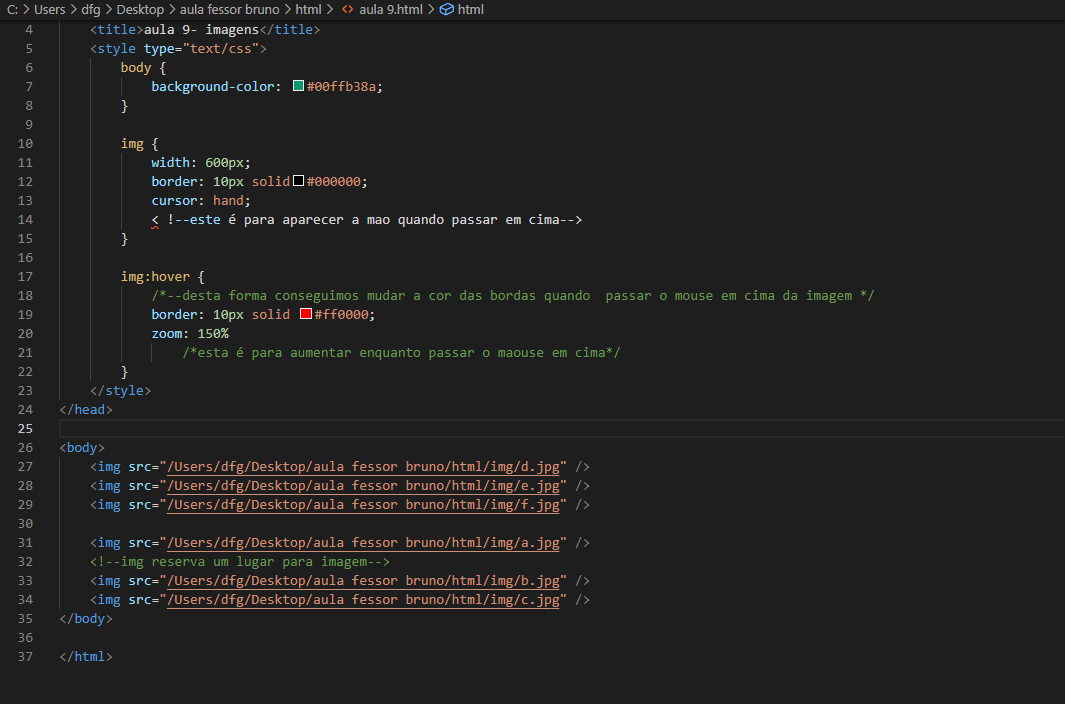


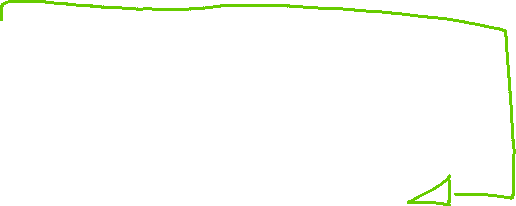
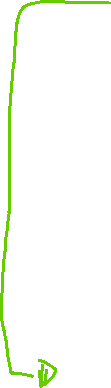










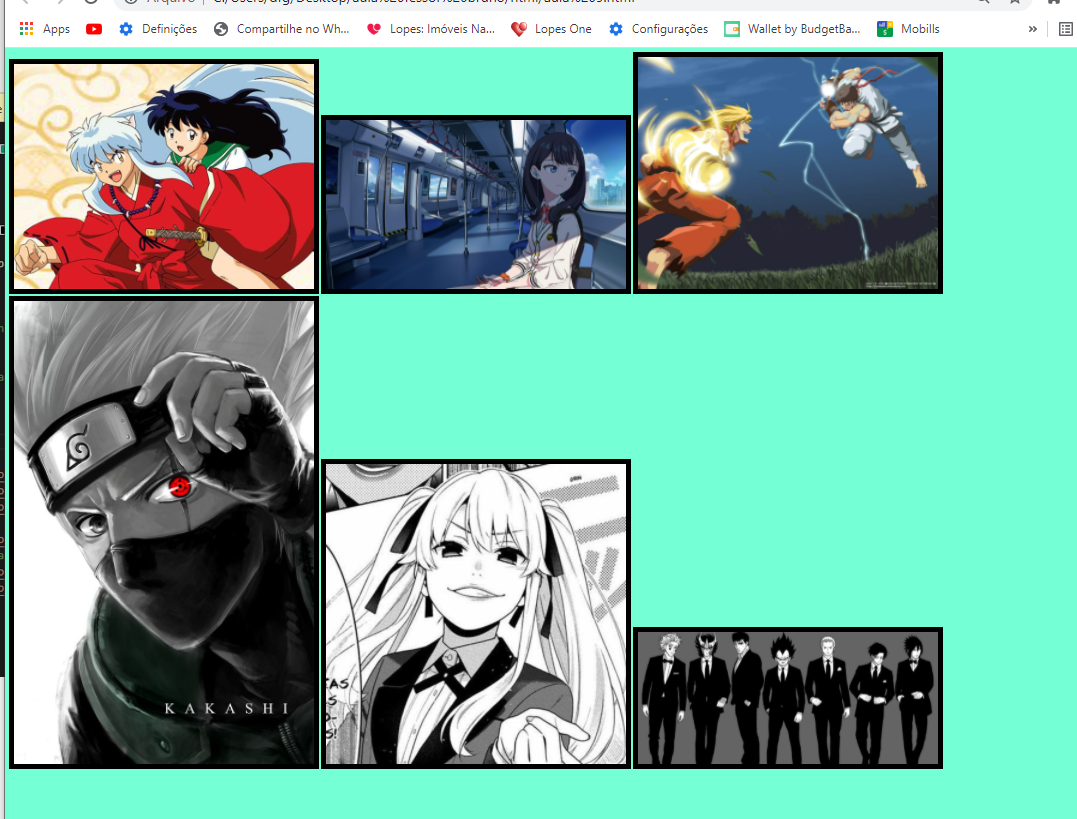


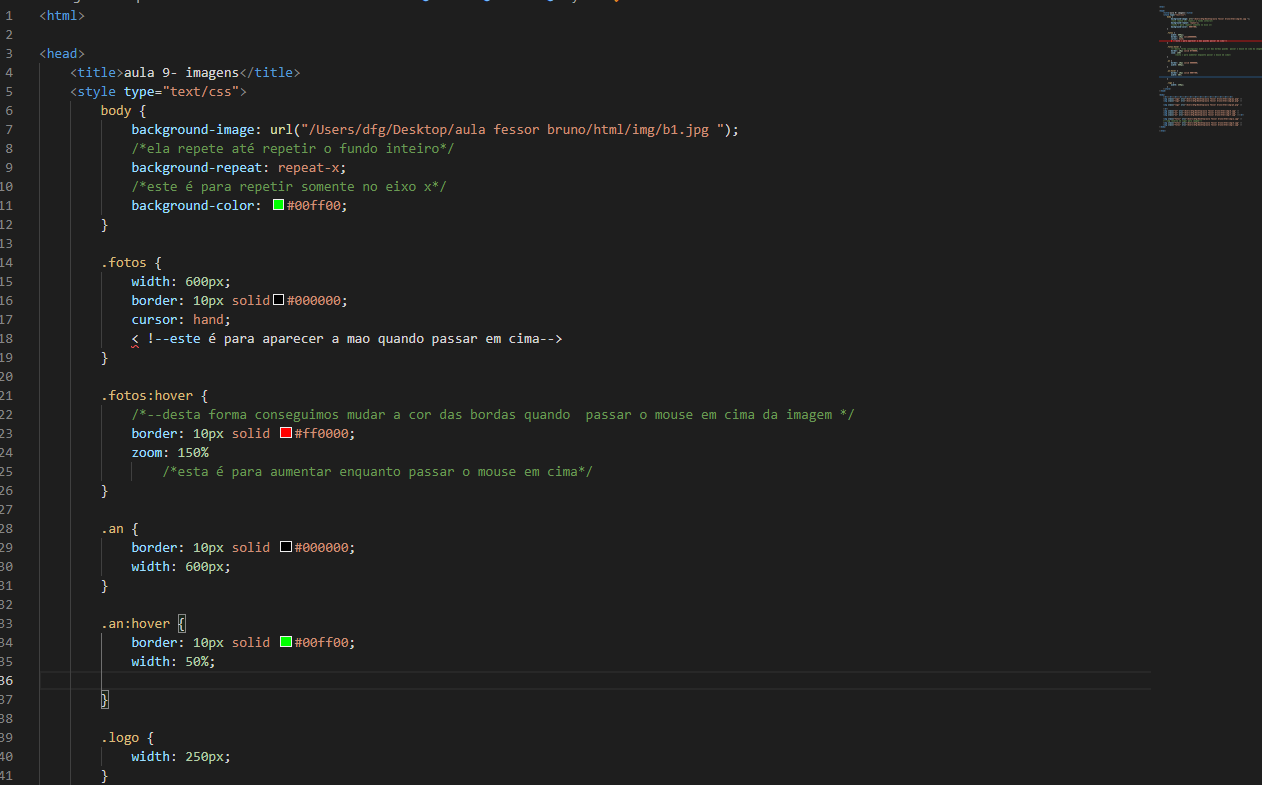
Dessa forma conseguimos trazer as imagens e editar todas ao mesmo tempo, mas se quisermos formatar diferente teremos que usar classes(class=””) que fica aqui



E trocar os img por( .fotos)

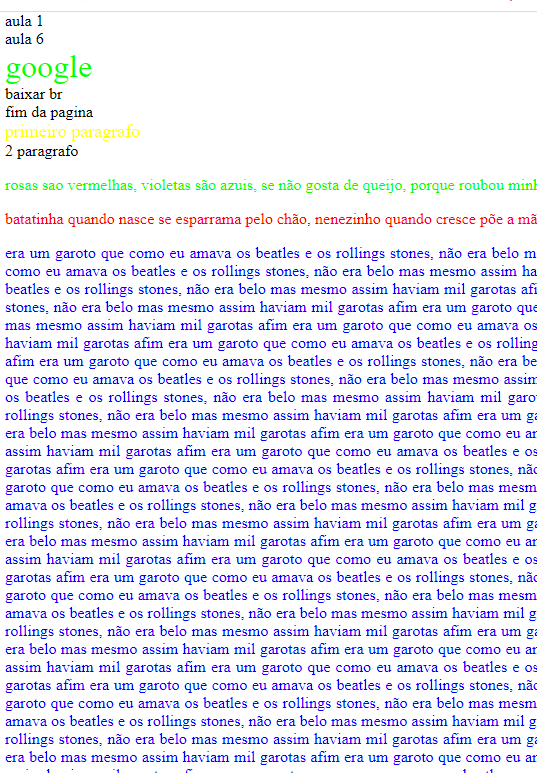


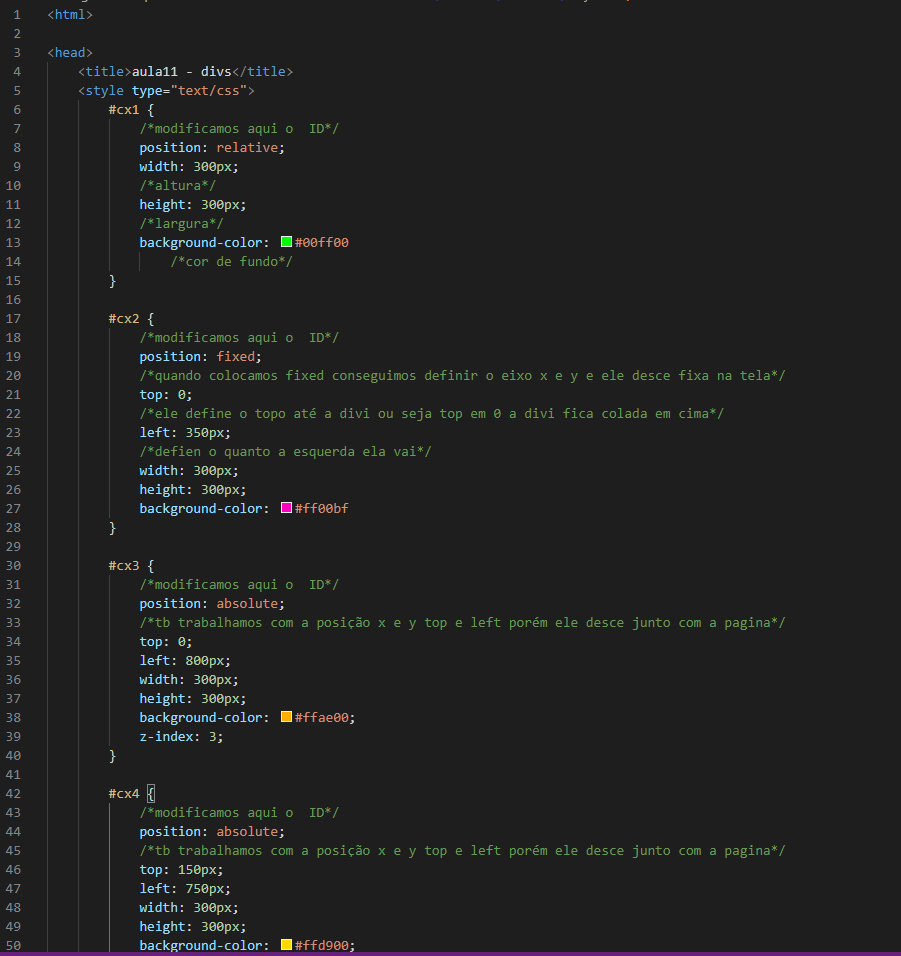


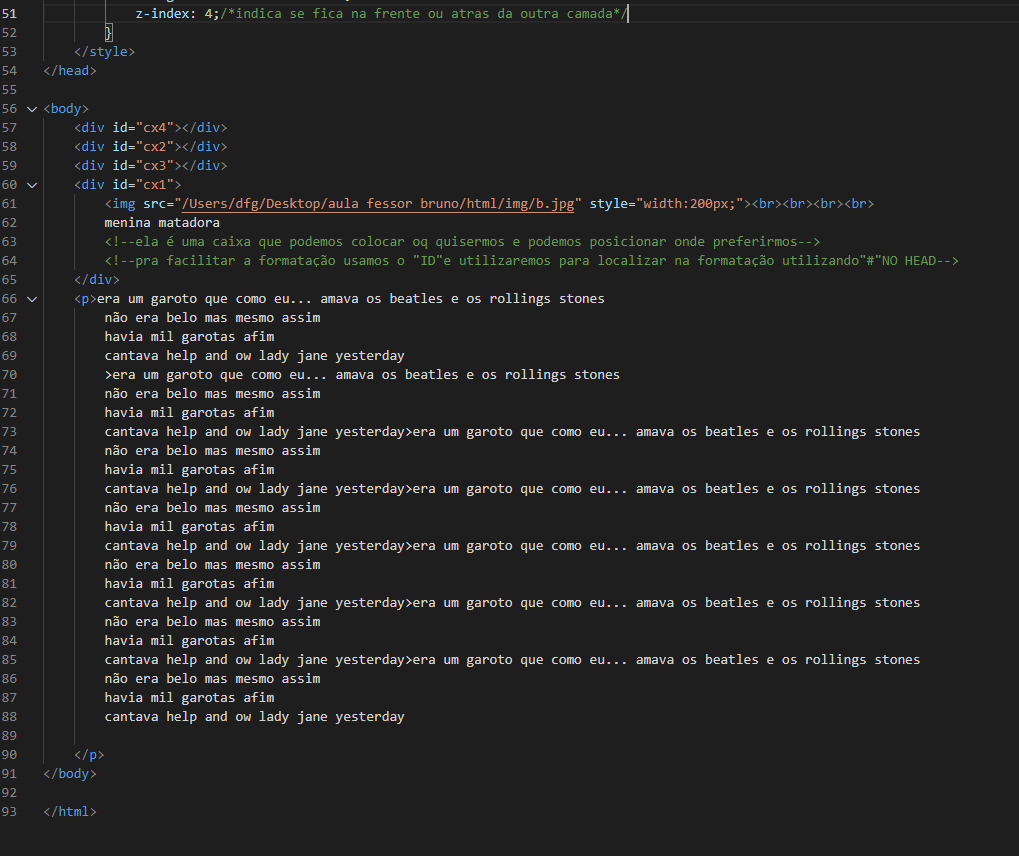


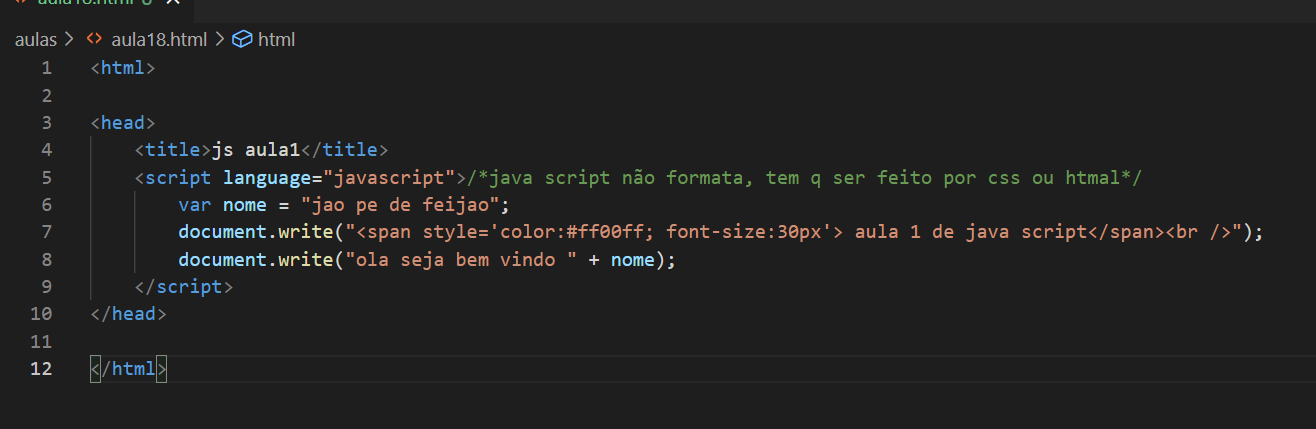


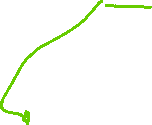
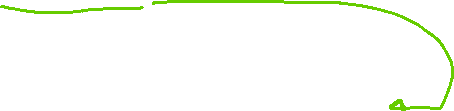






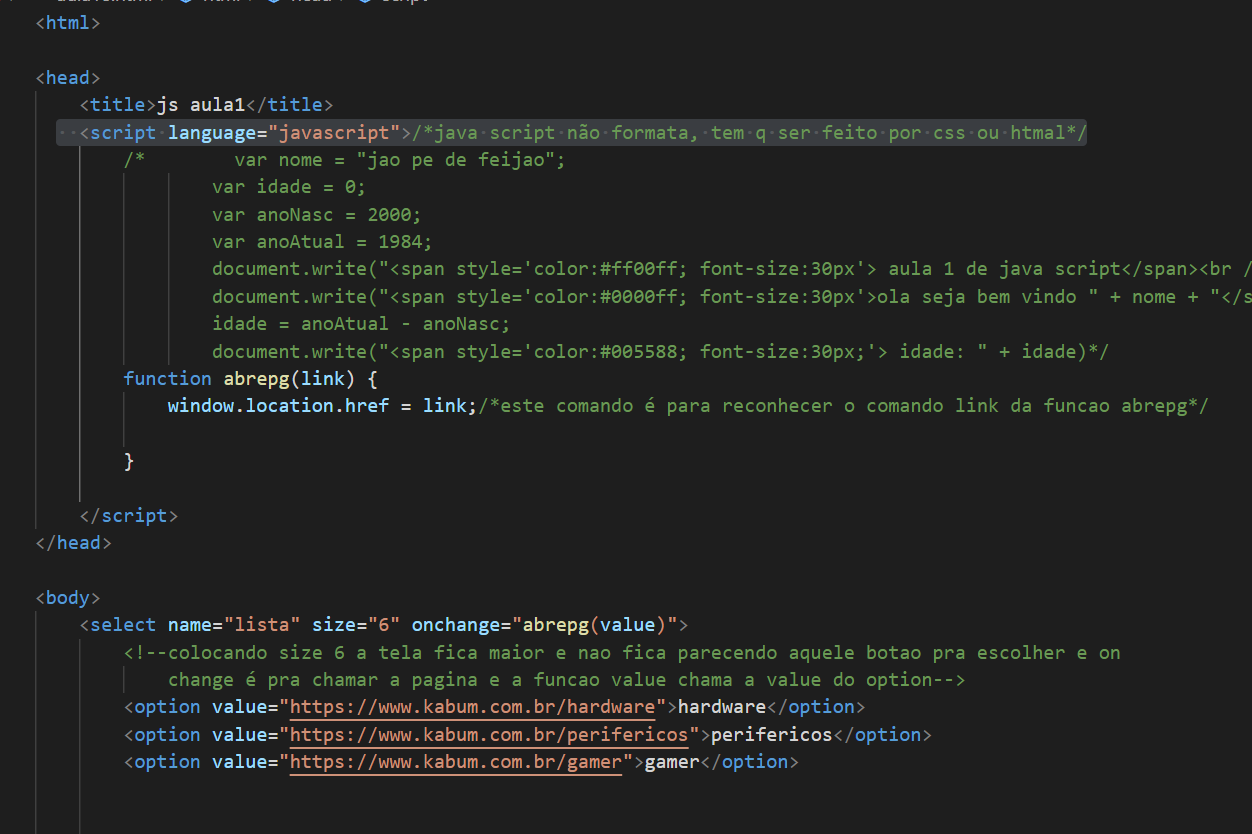


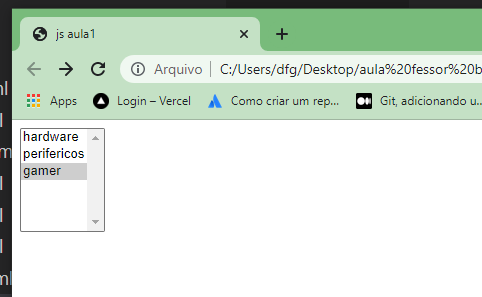


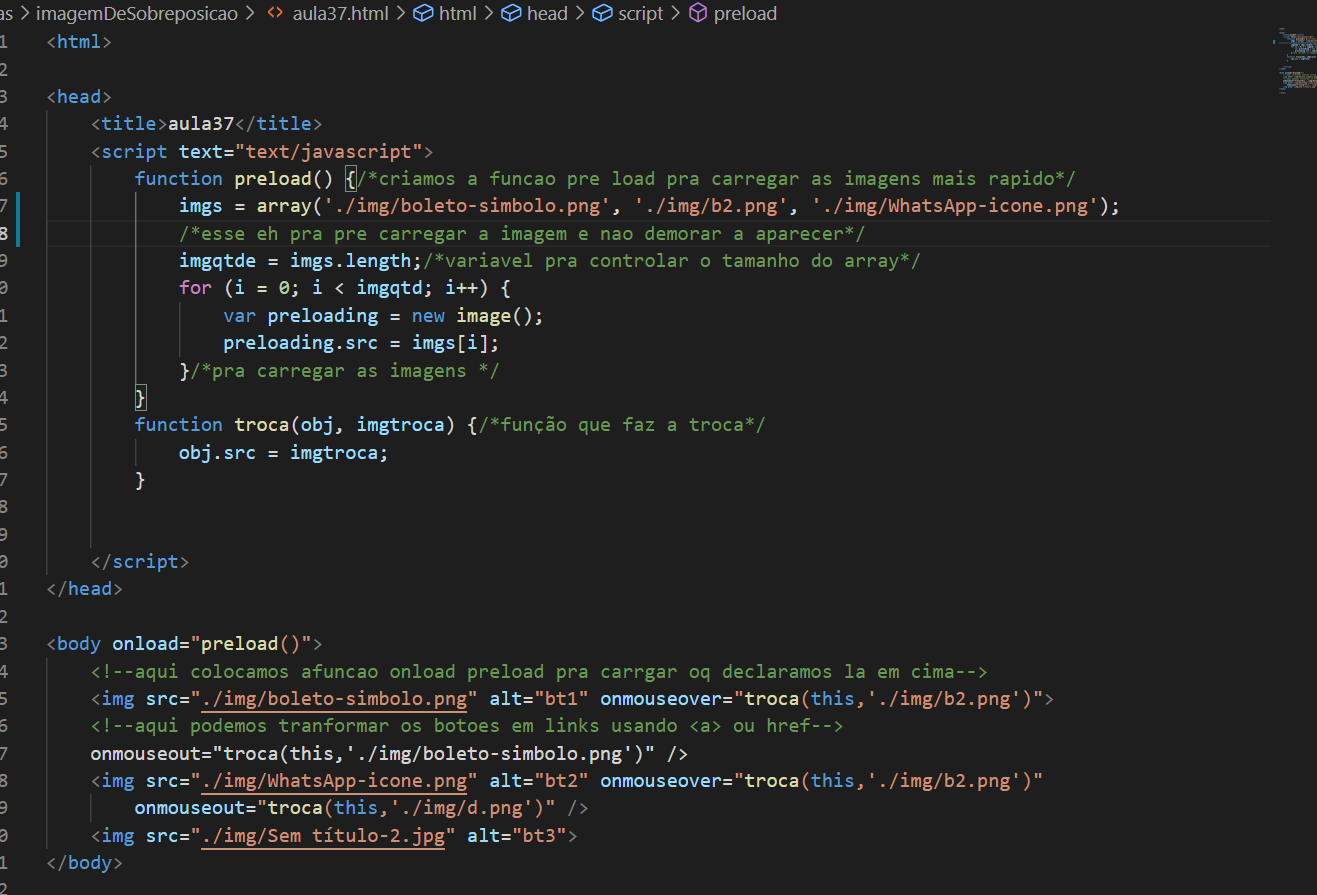


Criando avariavel em java scrip vc consegue chamar em qualquer lugar adicionando o + e o nome da variável









# Slide com troca automática

