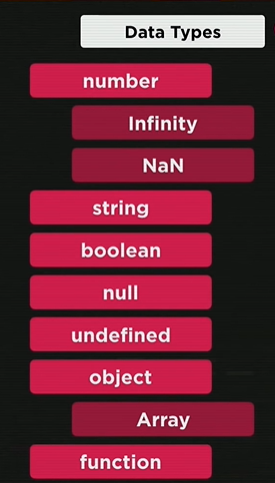
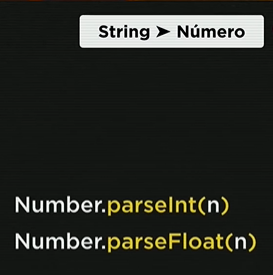
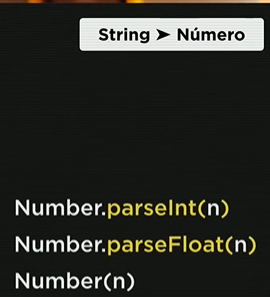
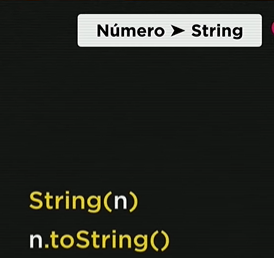
VARIÁVEIS:

TYPEOF para saber o tipo da VARIÁVEL

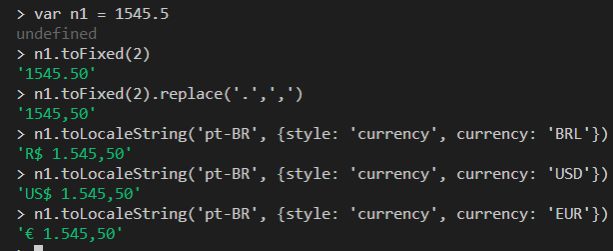


Convertendo variáveis:

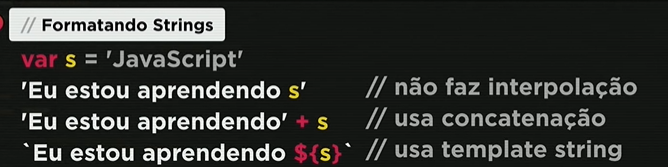
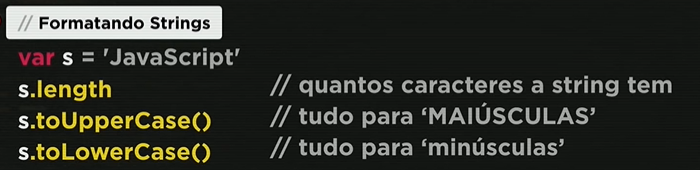
  

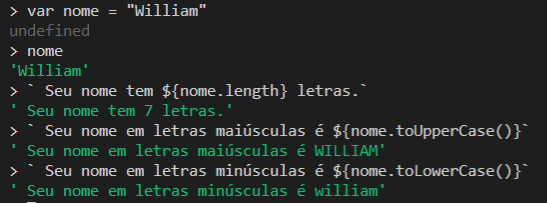
Usando só o Number(n) o JS converte automaticamente para o valor informado, com virgula (float) ou sem virgula (int).

Formatando números:

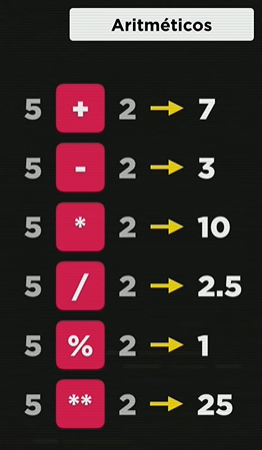
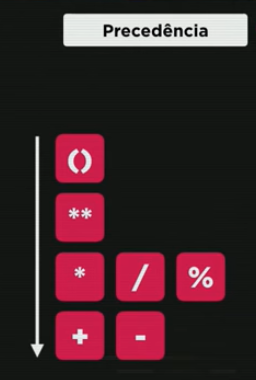


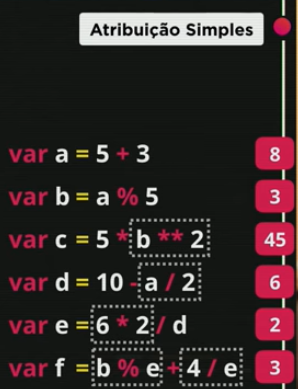
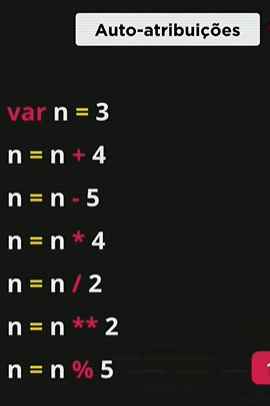
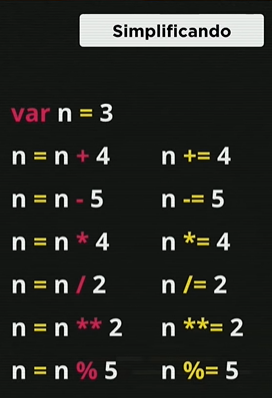
Formatando Strings:

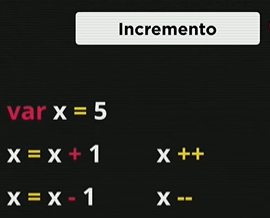
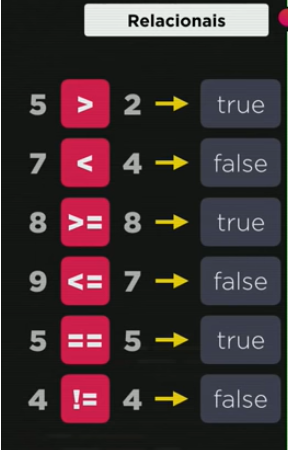
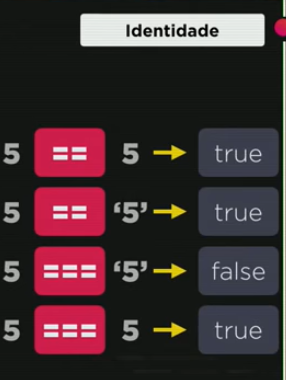
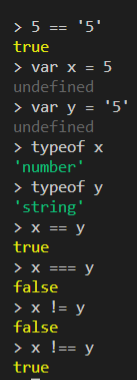
 



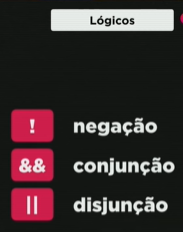
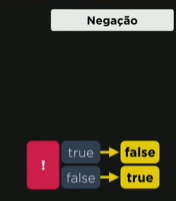
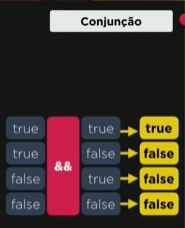
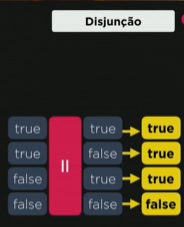
OPERADORES:

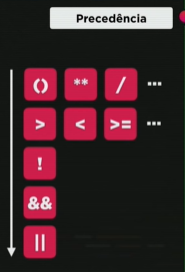
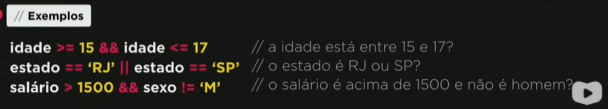
=== ou !== verifica se os campos são iguais, ou não, no conteúdo e no formato

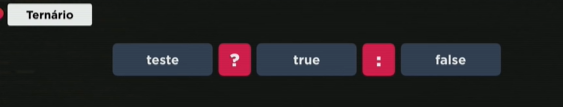
   

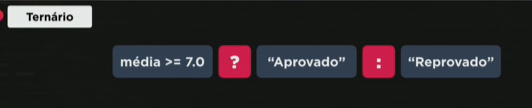
não

e

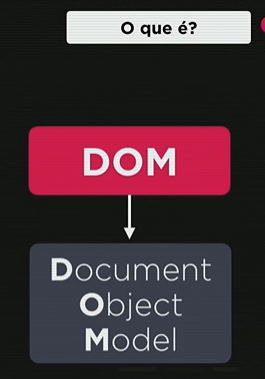
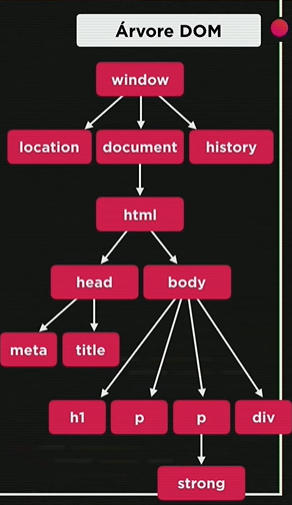
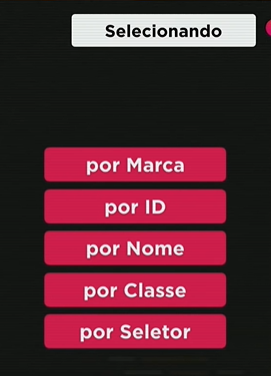
ou

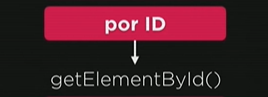
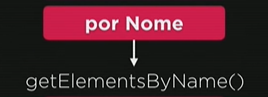
 

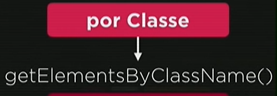
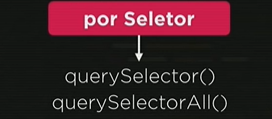




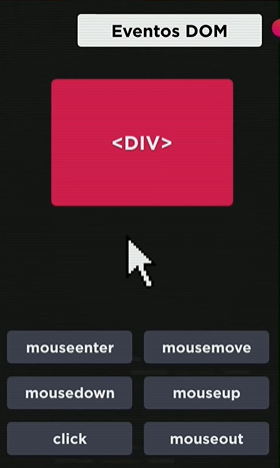
INTEGRANDO JAVASCRIPT NO HTML

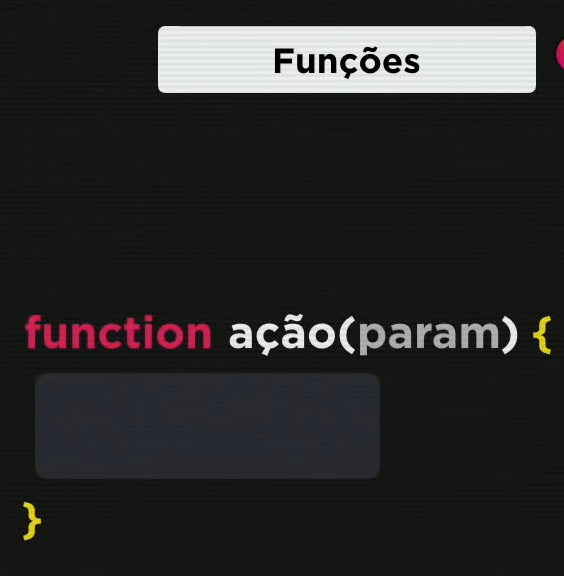
  

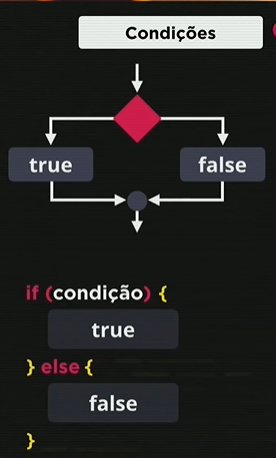
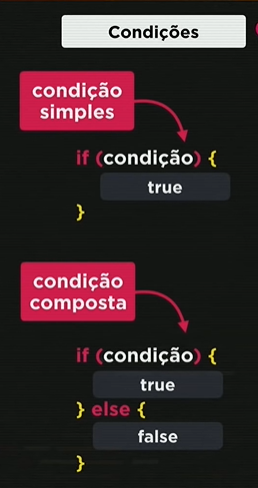
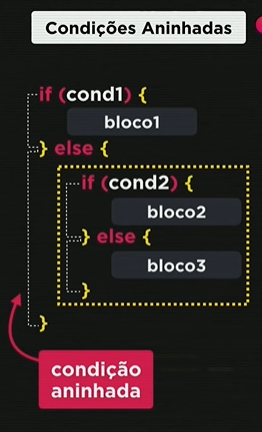
Quando no plural (element’S’), precisa ser informada a ocorrência [0] [1].... desejada.

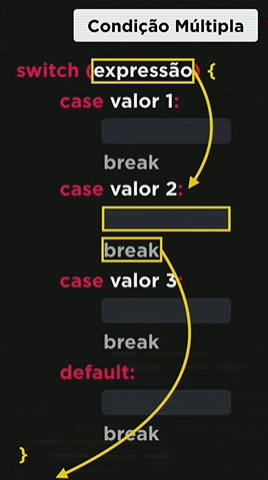


Existem muitos outros eventos

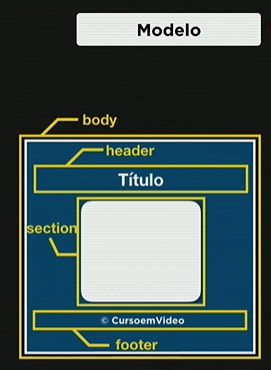


comandos JS

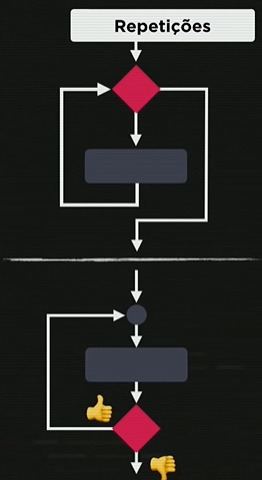
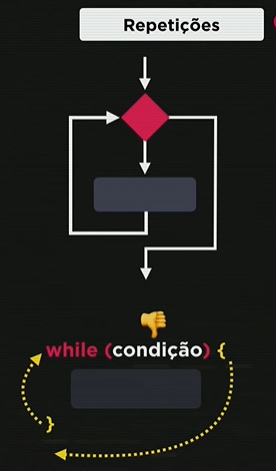
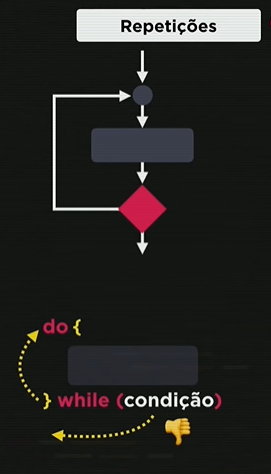
  

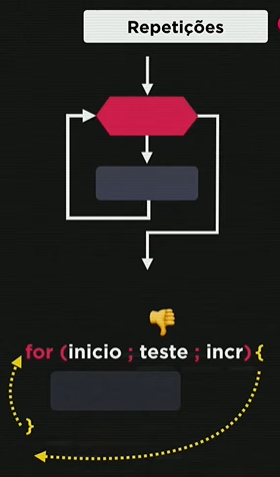
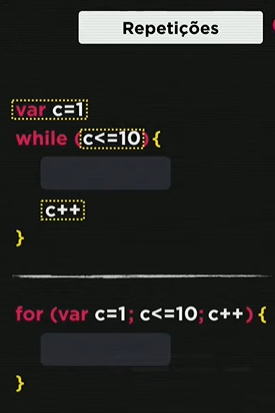


Os exercícios das aulas vão usar esse modelo de página HTML:



As fotos utilizadas foram baixadas do site pexels.com (pesquisar por “pexels português”

Para obter o emoji, pesquisar por 'unicode emoji list', consultar o endereço https://unicode.org/emoji/charts-12.0/full-emoji-list.html, obter o código desejado e trocar o U+.... por \u{....}

