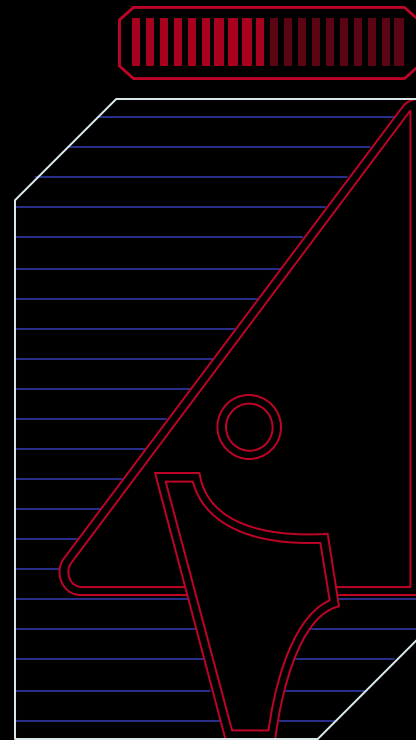


IMC

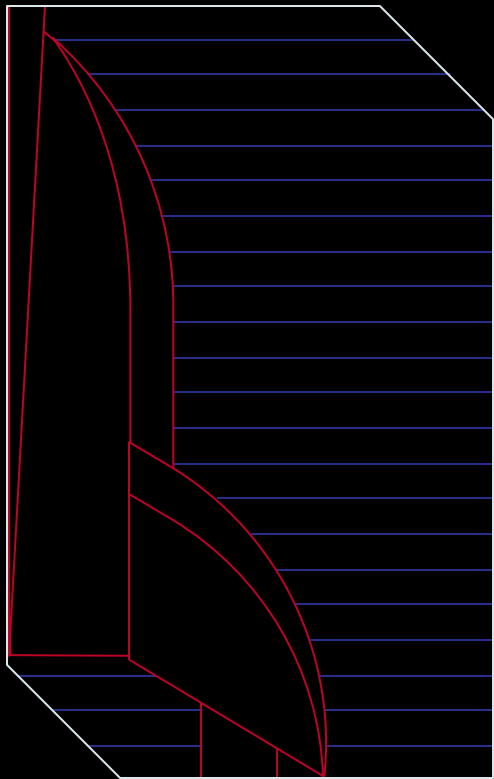
Passo a passo

Feito por: Giulia Santana

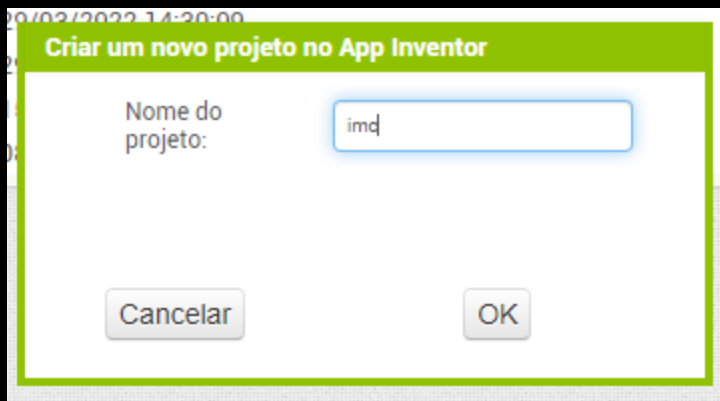
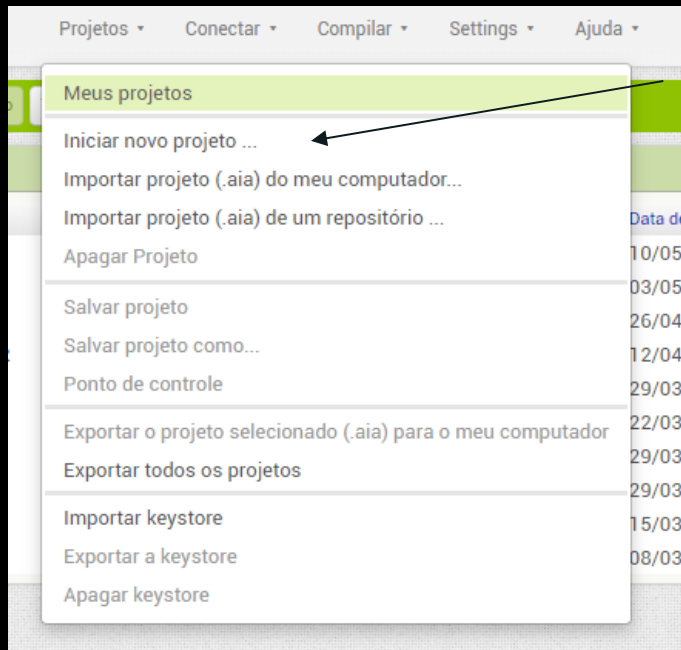


Designer

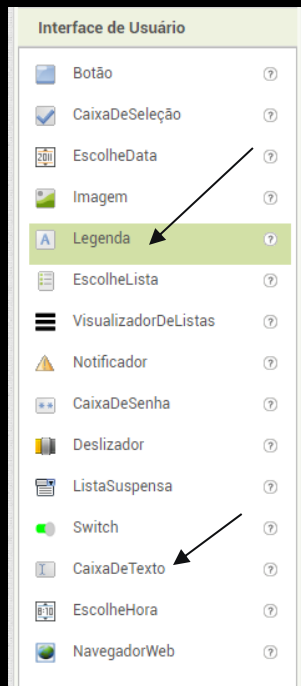
Programação...



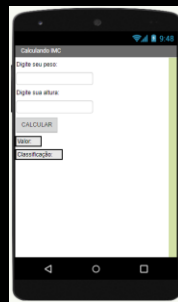
Primeiro nomeie o projeto



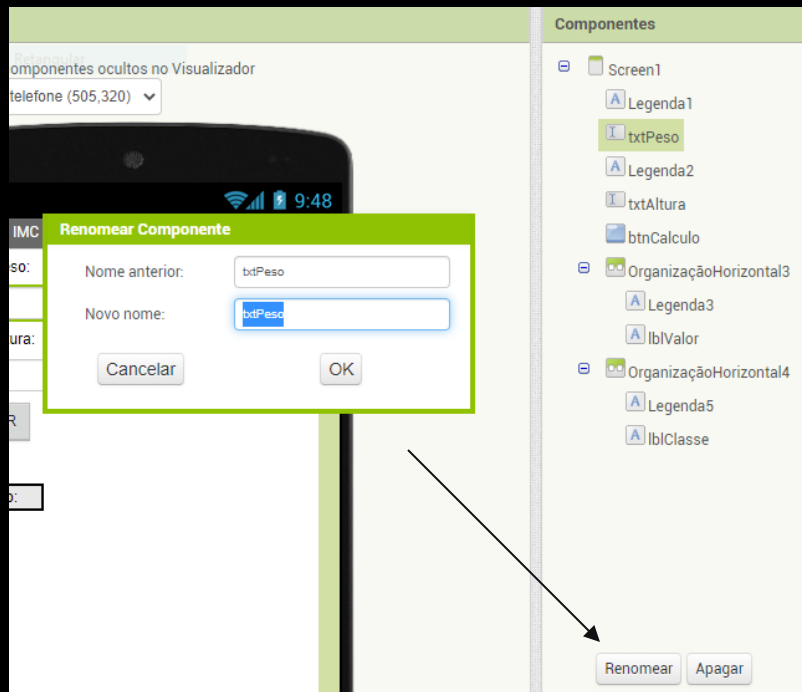
Adicione legendas e caixas de texto



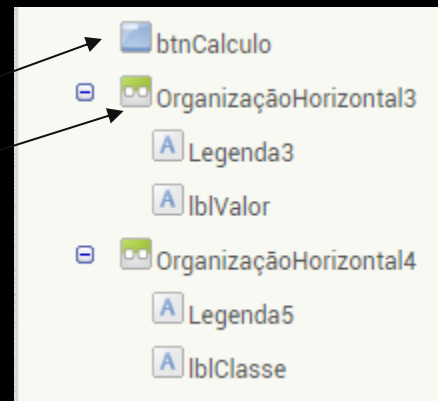
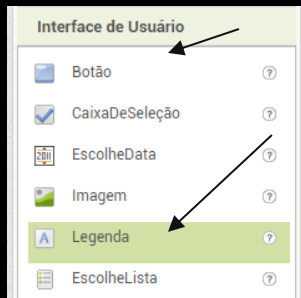
Coloque os componentes os arrastando para o "celular"



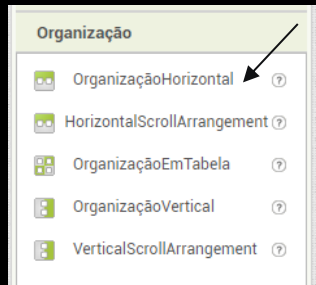
Renomear caixas de texto



Adicione um botão e legendas

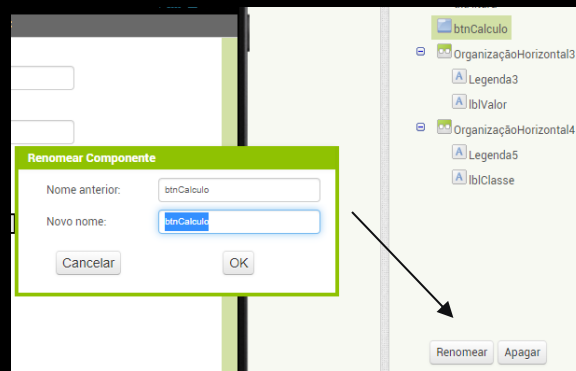
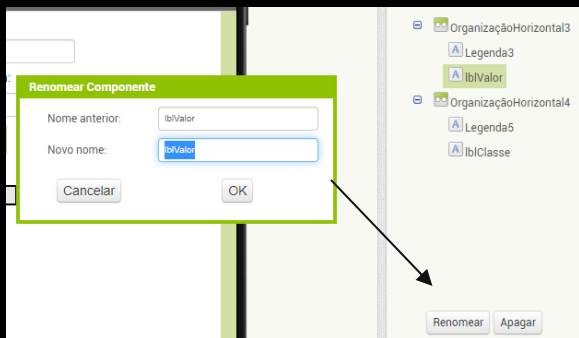


As legendas,
adicione-as dentro
de uma
organização
horizontal



Renomear botão e legendas

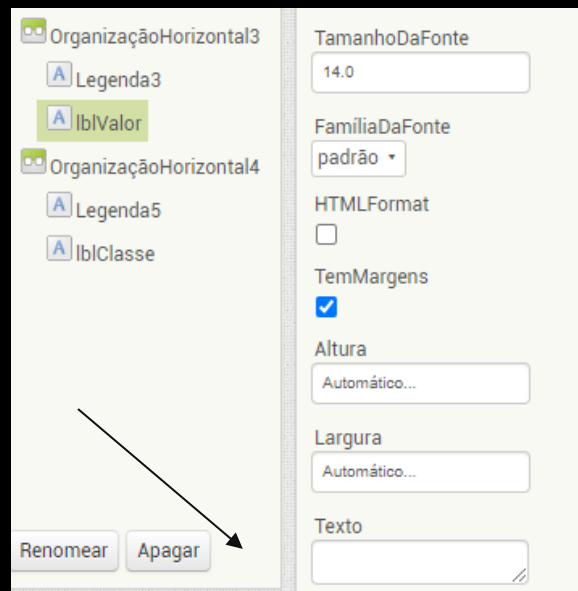
Renomeie o botão e somente a segunda legenda de cada organização horizontal.



Deixe a caixa de texto vazia

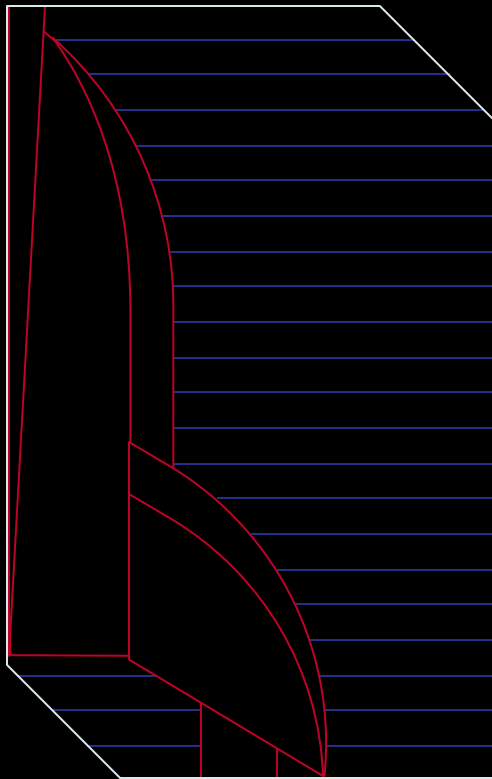
Somente a segunda legenda de cada organização horizontal.

As outras escreva.
A primeira "Valor:" e
a segunda "Classificação:".



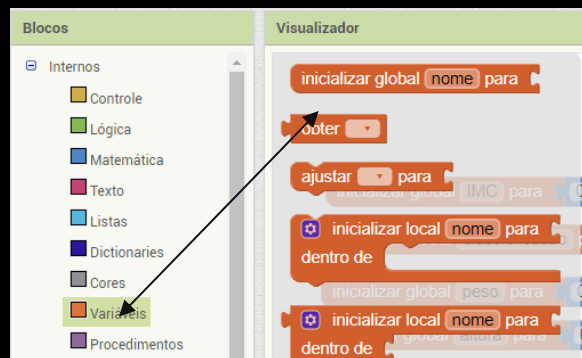
BLOCOS

Programação...



Blocos para inicializar variantes

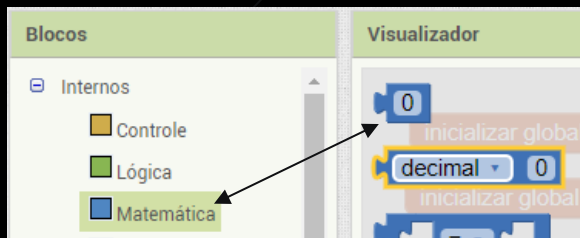
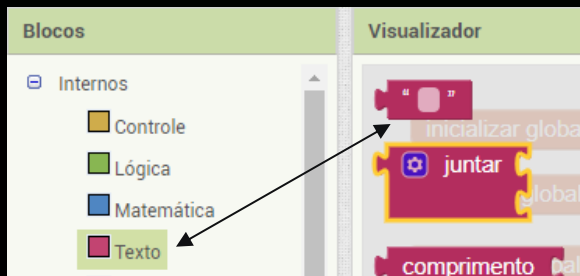
Vá em variantes e escolha o bloco "inicializador global".



Escreva em "nome" essas variáveis abaixo.



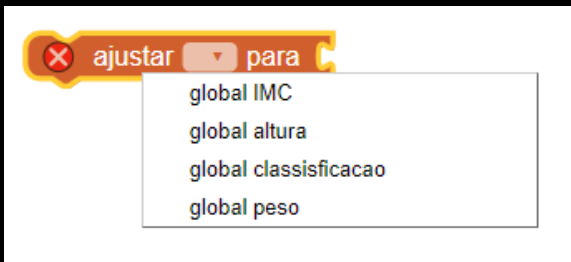
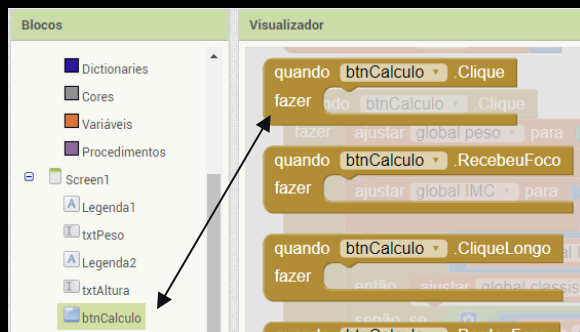
Blocos de matemática e texto



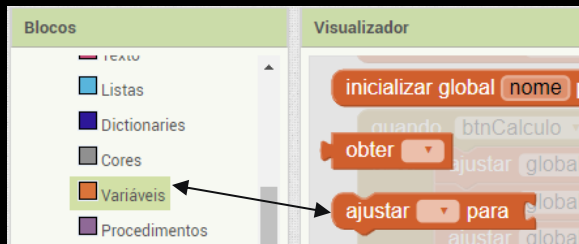
As adicione ao bloco "inicializador global". Assim como na imagem abaixo.



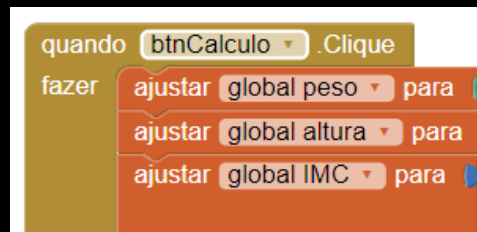
Blocos do botão e variáveis



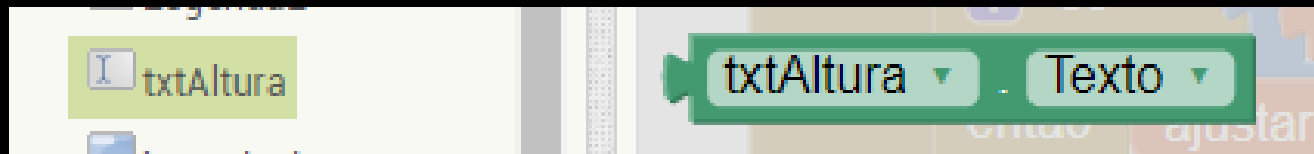
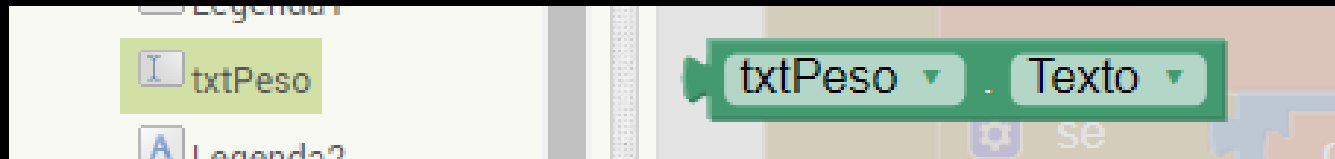
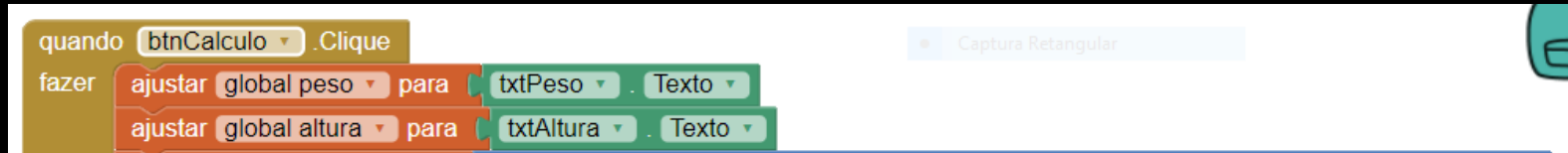
Junte as variáveis dentro do bloco do "btnCalculo".



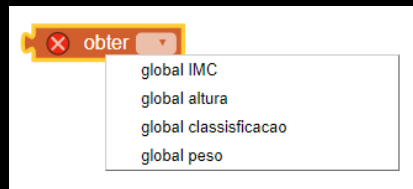
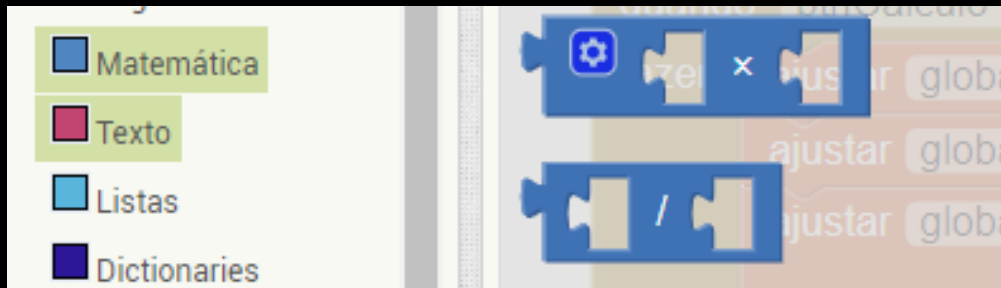
Adicione 3
"ajustar...para",
selecionando como está
ao lado.



Adicione blocos de txtPeso e txtAltura



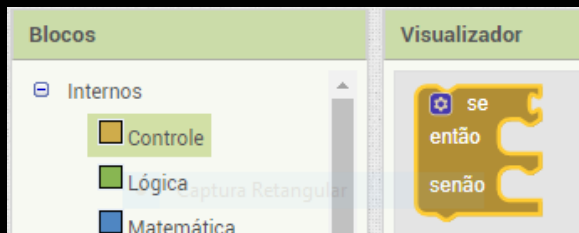
Blocos de matemática e variáveis



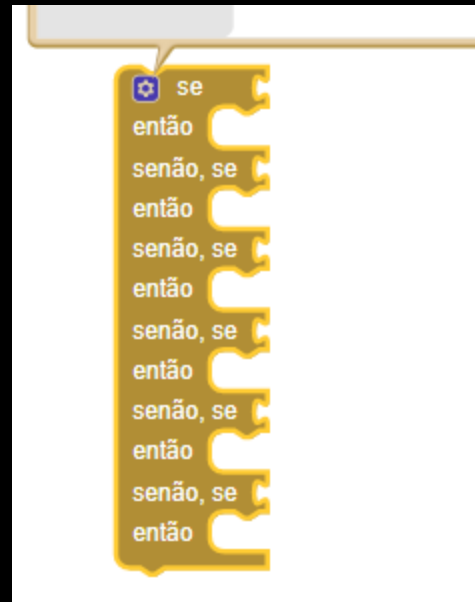
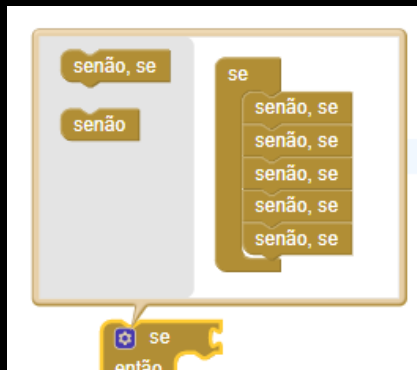
Os arrume como está na foto abaixo.



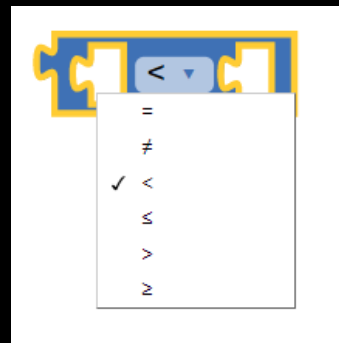
Blocos de controle senão



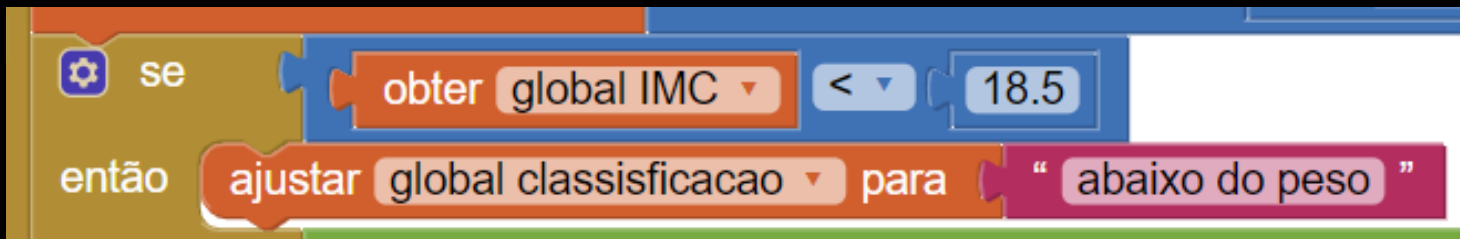
Adicione 5 "senão,se" ao bloco



Começo do bloco "se...então"

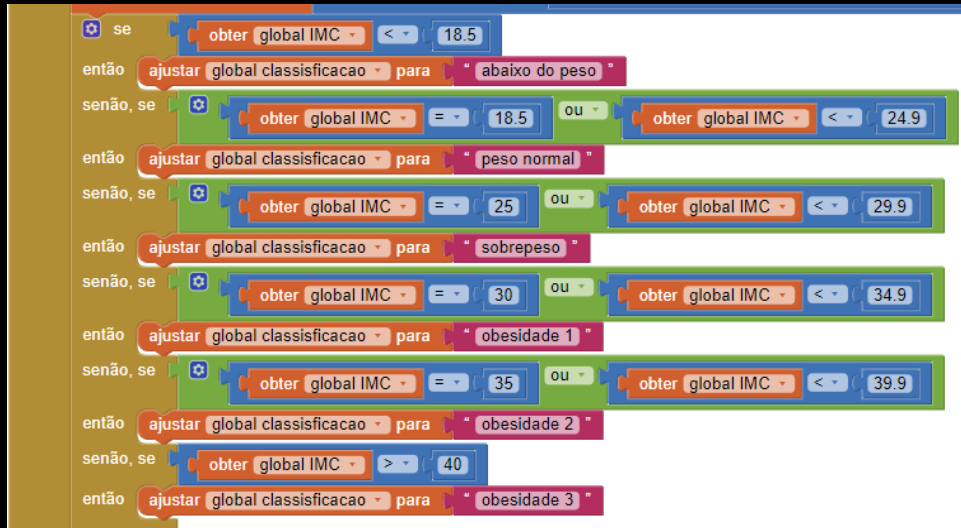


Adicione os blocos já mostrados e os arrume como está na foto abaixo.



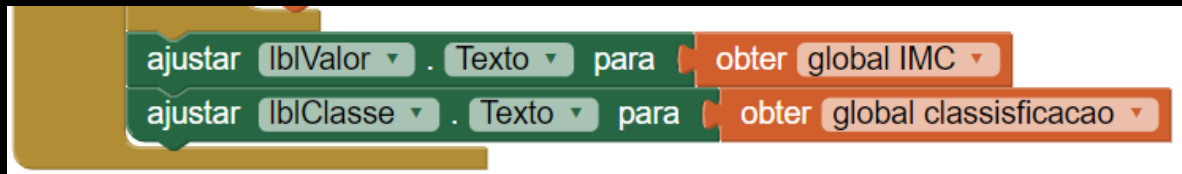
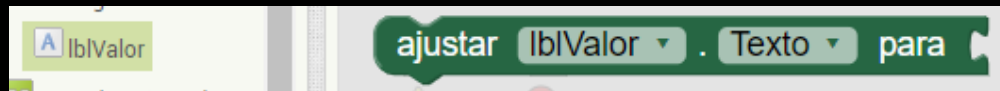
Resto do bloco "se...então"

Arrume os blocos como está abaixo.

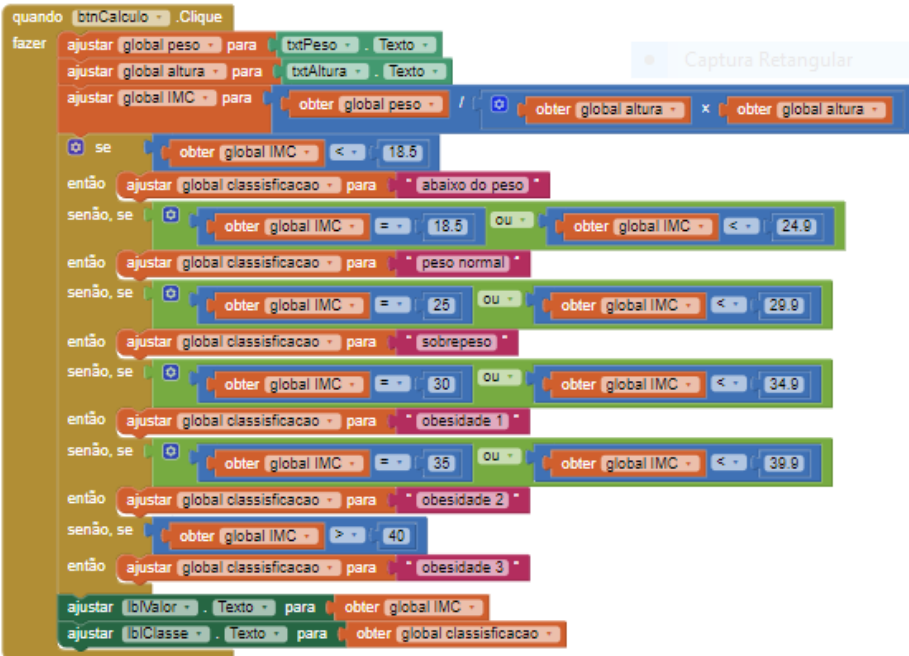


Fim do bloco do "btnCalculo"

Os adicione ao fim do bloco



Bloco final do "btnCalculo"



Blocos finais

