```
when Home .Click
do open another screen screenName Screen1
initialize global (imc) to 🚺 0
 when calcular .Click
do set global imc • to peso • . Text • / ( altura • . Text • ) × laltura • . Text •
    get global imc - < 16
    then set result_imc . Text . to i join get global imc .
                                        " (Kg/m²) "
        set result_classificacao 🕶 . Text 🕶 to 🕻 🔯 join 🖟 " Magreza Grave "
    get global imc > 16 and - get global imc - < 17
    then set result_imc . Text . to i join get global imc .
                                        " Kg/m² "
        set result_classificacao • . Text • to ( 😉 join ( Magreza Moderada *
    if get global imc > 2 1 17 and > get global imc > < 18.5
    then set result_imc . Text . to ( in join )
                                       get global imc •
                                        " Kg/m² "
        set result_classificacao . Text to poin Magreza Leve
    then set result_imc . Text . to . join | get global imc .
                                        " Kg/m² "
        set result_classificacao • . Text • to ( ) join ( * Saudável *
    get global imc > 25 and > get global imc > 30
    then set result_imc . Text . to ( ) join | get global imc .
                                        " (Kg/m²) *
        set result_classificacao . Text . to ( join ( Sobrepeso )
   get global imc v 2 35
   then set result_imc . Text . to i join get global imc .
                                         " Kg/m² "
       set result_classificacao . Text to poin Cobesidade Grau 1
   get global imc > 2 35 and get global imc > < 1 40
   then set result_imc . Text to ( ight join ( get global imc .
                                         " (Kg/m²) "
       set result_classificacao . Text . to . join ( * Obesidade Grau 2 (Severa) *
   © if get global imc → ≥ √ 40
   then set result_imc . Text . to ( join ( get global imc .
                                         " Kg/m² "
       set result_classificacao v . Text v to ( ) join ( 'Obesidade Grau 3 (Mórbida) "
```