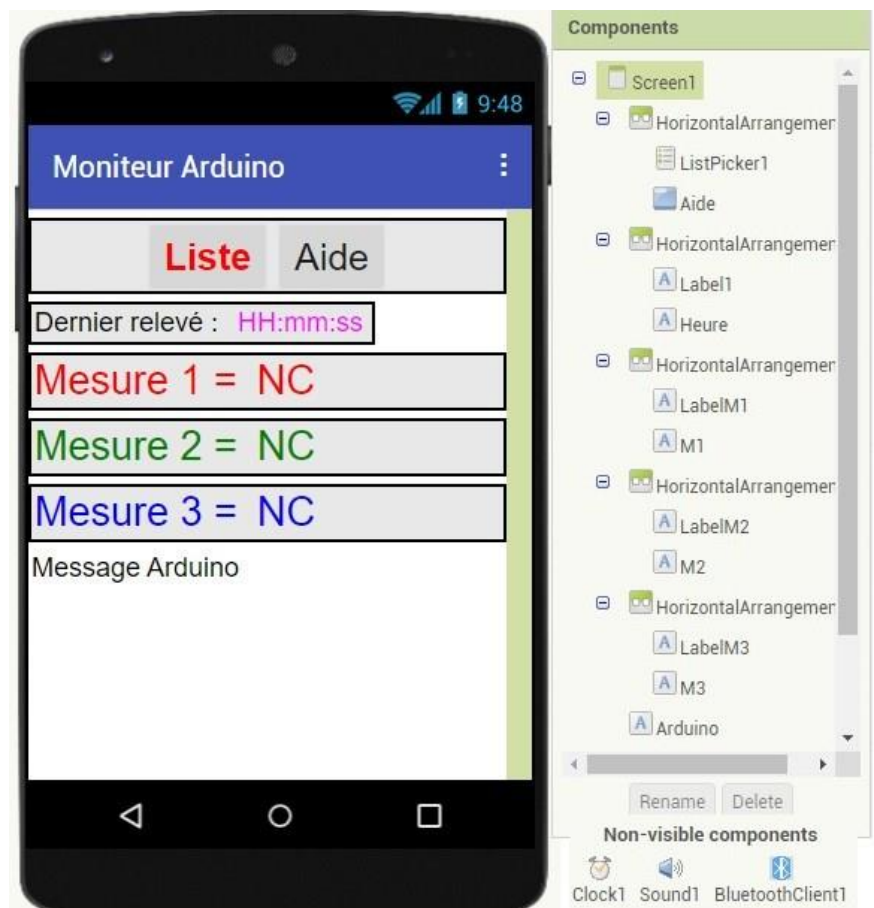
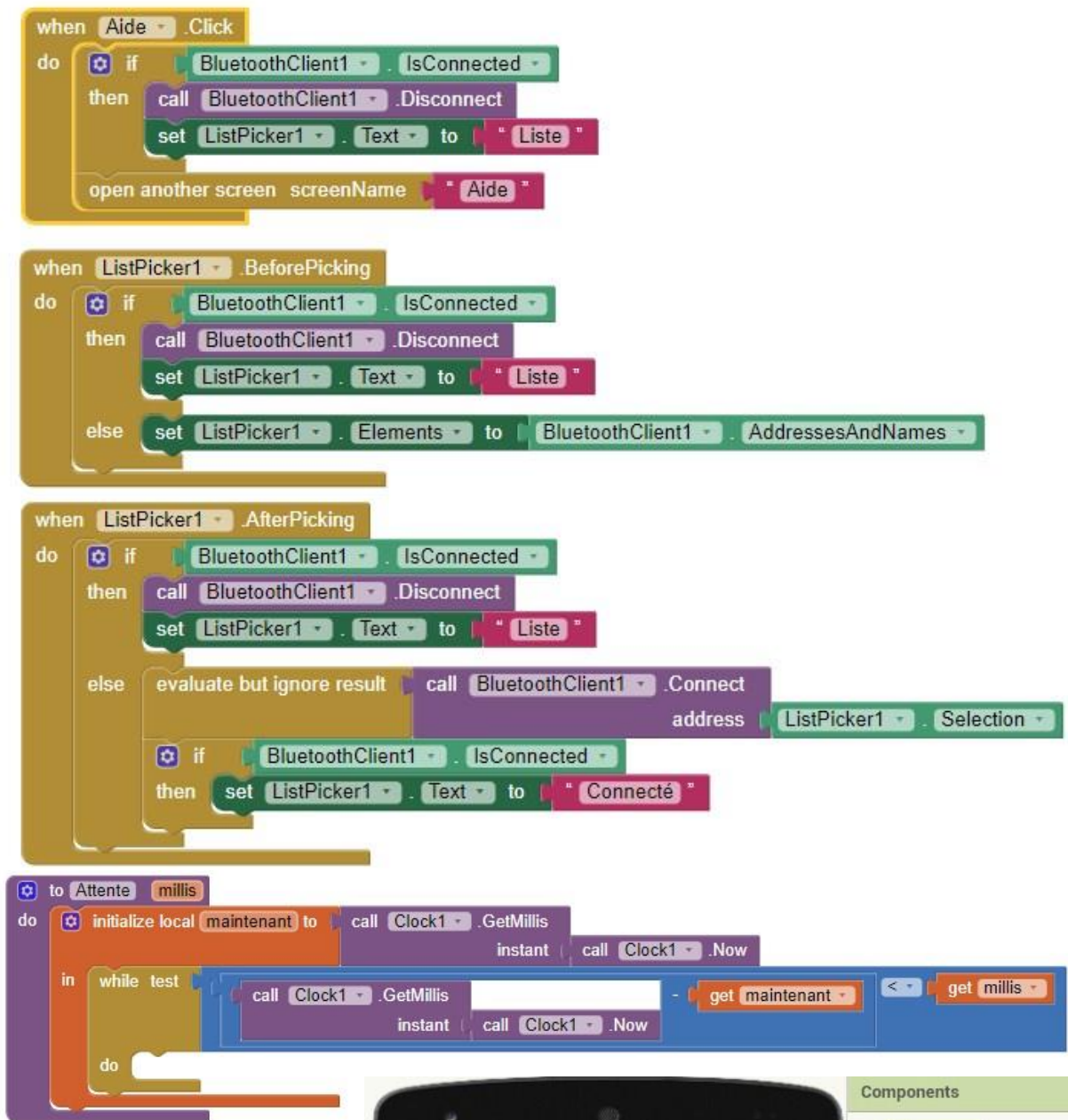




initialize global Liste to create empty list

initialize global Arduino to ""

initialize global compteur to 0

when Clock1 .Timer

do

if ListPicker1 .Text = "Connecté"

then if call BluetoothClient1 .BytesAvailableToReceive > 0

then call Attente
millis 50

set global Arduino to call BluetoothClient1 .ReceiveText
numberOfBytes call BluetoothClient1 .BytesAvailableToReceive

set global compteur to get global compteur + 1

set Arduino .Text to join
get global compteur
" "
get global Arduino
Arduino .Text

set global Liste to split text
get global Arduino
at " "

if length of list list get global Liste ≥ 4

then set Heure .Text to call Clock1 .FormatDate
instant call Clock1 .Now
pattern "HH:mm:ss"

if is number? select list item list
index 2

then set M1 .Text to select list item list
index 2

else set LabelM1 .Text to join
select list item list
index 2
" = "

if is number? select list item list
index 3

then set M2 .Text to select list item list
index 3

else set LabelM2 .Text to join
select list item list
index 3
" = "

if is number? select list item list
index 4

then set M3 .Text to select list item list
index 4

If a value is true, then do some statements.
else set LabelM3 .Text to join
select list item list
index 4
" = "

else