CODE FOR COMPETITION



```
thread 1 • starts
      HuskyLens check if ID 1 frame ⋅ is on screen from the result? then
  HuskyLens name ID 1 of the current algorithm as "Zebra"
  set breath lights R: 0 G: 255 B: 0 frequency(Hz): 1
 else if < 🕍 HuskyLens check if ID 2 frame 🔻 is on screen from the result? > then 🧲
      HuskyLens name ID 2 of the current algorithm as "Tiger"
  set breath lights R: 255 G: 255 B: 0 frequency(Hz): 1
 else if < 🕍 HuskyLens check if ID ᢃ frame 🔻 is on screen from the result? > then 🖯
  HuskyLens name ID 3 of the current algorithm as "Elephant"
  set breath lights R: 204 G: 51 B: 204 frequency(Hz): 1
 else if \langle 😂 | HuskyLens check if ID | 4 | frame ullet is on screen from the result? 
angle then ullet
  HuskyLens name ID 4 of the current algorithm as "Panda"
  set breath lights R: 0 G: 0 B: 225 frequency(Hz): 1
 else if \langle 😂 | HuskyLens check if ID | | | frame ullet is on screen from the result? | then ullet
  HuskyLens name ID 5 of the current algorithm as "Hunter 1"
  set breath lights R: 0 G: 255 B: 255 frequency(Hz): 1
 else if < \Longrightarrow HuskyLens check if ID \, \, \, frame \, \, is on screen from the result? \, then \, \subset
  HuskyLens name ID 5 of the current algorithm as "Hunter 1"
  set breath lights R: 0 G: 255 B: 255 frequency(Hz): 1
else if 🤇 🚔 HuskyLens check if ID 🌀 frame 🕶 is on screen from the result? 🖯 then 🖯
  HuskyLens name ID 6 of the current algorithm as "Hunter 2(with duck)"
  set breath lights R: 255 G: 204 B: 0 frequency(Hz): 1
else if < \Longrightarrow HuskyLens check if ID 7 {f frame} is on screen from the result? > then igoriangle
  HuskyLens name ID 7 of the current algorithm as "Visitor 1(girl)"
  set breath lights R: 0 G: 255 B: 0 frequency(Hz): 1
else if HuskyLens check if ID 8 frame is on screen from the result? then
      HuskyLens name ID 8 of the current algorithm as "Hunter 1"
  set breath lights R: 255 G: 204 B: 255 frequency(Hz): 1
```