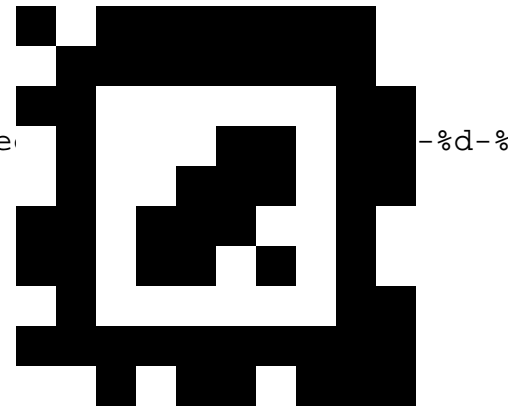


```
set radiox -815.2; set radioy 1629.4
```

```
set filename "rfid-calibration-[clock format [clock se  
Wish $this is labelled $filename  
set fd [open $filename "w"]
```

```
When the RFID tag has phase /radians/ {  
  When /calibrator/ is the RFID tag calibrator {  
    When tag $calibrator has center /c/ size /size/ {  
      lassign [cameraToProjector $c] cx cy  
      set trueDist [expr {sqrt(($cx-$radiox)*($cx-$radiox) + ($cy-$radioy)*($cy-$radioy))}]  
      Wish $this is labelled "true distance: $trueDist\nradians: $radians"  
      Wish display runs [list Display::circle $radiox $radioy $trueDist 5 green]  
      puts $fd "$::stepCount,$trueDist,$radians"  
    }  
  }  
}
```



66 (Fri, 02 Dec 2022, 02:57:58 pm)