

# Start → 1

The green route is the shortest

Yes= 31

No = 32

Control 1 is located lower (altitude) than the Start

Yes=33

No = 34

# 1 → 2

One of the routes does not use a road

Yes= 31

No = 32

One of the routes passes along a "Futebol" playground

Yes=33

No = 34

## 2 → 3

To get to control 3, you have to cross a small stream

Yes= 31

No = 32

The blue route choice has a path with very poor cycling

Yes=33

No = 34

## 3 → 4

There are only 2 (obvious) routes possible

Yes= 31

No = 32

The route on the right is the most rolling

Yes=33

No = 34

## 4 → 5

Control code 5 is number 38

Yes= 31

No = 32

One of the routes cuts off-tracks

Yes=33

No = 34

## 5 → 6

Only one of the 3 routes choices starts downhill

Yes= 31

No = 32

One of the routes runs along a small stream at one part

Yes=33

No = 34

## 6 → 7

Control 7 is located lower (altitude) than control 6

Yes= 31

No = 32

The blue route passes through the village

Yes=33

No = 34

## 10 → 11

Control 11 is located higher (altitude) than control 10

Yes= 31

No = 32

The red route choice is entirely at very good cycling

Yes=33

No = 34

# 11 → 12

Left route choice is obviously the fastest

Yes= 31

No = 32

Arriving by the blue route will result in a round trip to go to next control

Yes=33

No = 34

# 12 → 13

The green route choice takes a road

Yes= 31

No = 32

Control code 13 is number 58

Yes=33

No = 34

## 13 → 14

Control 14 is located lower (altitude) than control 13

Yes= 31

No = 32

None of the routes takes a path with very poor cycling

Yes=33

No = 34

**Attention, for the next question it will be necessary to look at the course until the finish**

## 14 → 15 et Finish

No choice to go to control 15 and control code is number 200

Yes= 31

No = 32

The route towards the finish is on a path in a straight line

Yes=33

No = 34