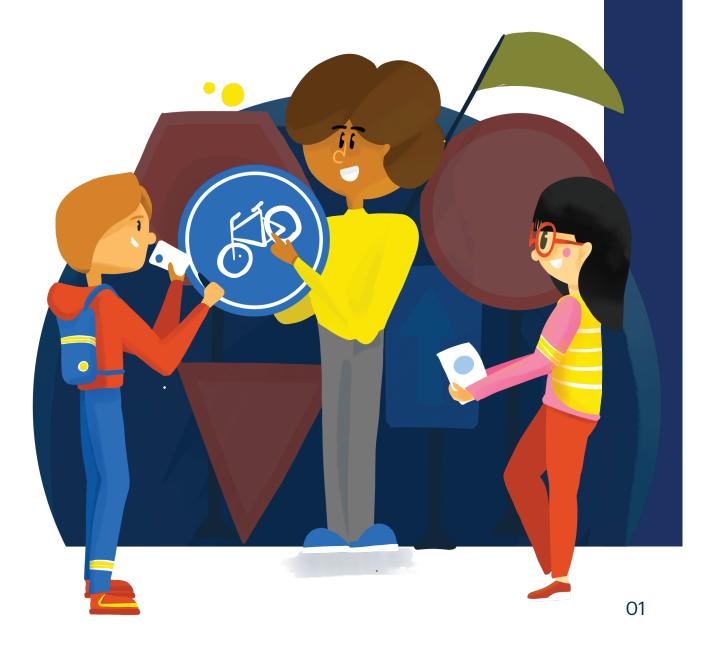
HANDBOOK

Description of stations, contents and scoring



EUROPEAN TRAFFIC EDUCATION CONTEST 5

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GENERAL INFORMATION

- The teams rotate between the stations.
- The exercises and tasks of the Contest are spread across stations 1 to 8. Groups of max.
 3 Club teams work at one station at a time.
- © Every station contains several tasks that must be accomplished.
- The practical riding exercises must be done individually.
- Depending on the task, the theoretical exercises are done individually or as a team.
- © The teams change stations every 30 minutes.
- After 4 stations there is a lunch break.

STATIONS AND POINTS

- At 5 of the 8 stations, each child has a start-up bonus of 20 points. At 1 station (Hazard Perception), the start-up bonus is 22 points. A certain number of points will be deducted for any mistake/error that is made (3 of the stations include riding exercises, and 3 stations include theoretical exercises).
- No scores will be counted at the other 2 stations, but every participating child will be credited with 20 points. (These may be stations where new things are tested or where something is demonstrated.)
- Any team failing to accomplish the required tasks/exercises at any station will lose the 20-point start-up bonus per station and child. In that event, 0 points will be awarded for that post.
- For exercises/tasks that must be accomplished as a team, every child will be awarded the number of points obtained by the team.
- Third parties (e.g., team coaches, translators, guests of the club) are not allowed to provide any assistance to the teams; otherwise, 0 points will be given to the team at the station in question.
- The lowest possible score at any station is 0 points. No negative scores will be given.
- A team's result is calculated by adding the total number of points obtained by every child on the team. No score will be canceled.
- ⁽²⁾ Any decision made by the referees is final and may not be appealed.

HELMET CUSTOMISATION CONTEST

- In the framework of the contest, the FIA organizes a "helmet customization" contest in which each team participates.
- The aim is to customize/decorate cycling helmets. There will be a vote to award the best-looking helmet.
- The FIA shall communicate requirements during the contest. Each child participating shall receive a bonus of 20 points (80 points for the team). This bonus shall be added to the score.



STATIONS

PRACTICAL STATIONS

The following list shows 32 obstacles. The Technical Committee of the contest will select obstacles from this list for the two practical stations with scoring.

GENERAL MISTAKES (valid through all the stations)		
Description	Points	
Late arrival at start	-3	
Unallowed foot contact with the ground (each occurrence)	-1	
Fall (each occurrence)	-3	
An obstacle omitted or not completed	-5	
Group of obstacles omitted	-10	
Multiple passes through an obstacle	-5	

Picture No.	Description	Mistake	Points
	Traffic lights	Ignoring a traffic light	-2
02	Narrow board	 Leaving the board with one or two wheels Missing the board 	-2 -3
03	Circle (left hand)	 Not taking the chain Dropping the chain Chain touching the ground (each occurrence) Displacing a pole Knocking over a pole 	-3 -3 -1 -1 -2
04	Circle (right hand)	 Not taking the chain Dropping the chain Chain touching the ground (each occurrence) Displacing a pole Knocking over a pole 	-3 -3 -1 -1 -2



Picture No.	Description	Mistake	Points
	Figure eight (left)	 Knocking over or displacing 1 cone Knocking over or displacing 2-4 cones Knocking over or displacing 5-8 cones Knocking over or displacing 9 or more cones 	-1 -2 -3 -4
	Figure eight (right)	 Knocking over or displacing 2–4 cones Knocking over or displacing 2–4 cones Knocking over or displacing 5–8 cones Knocking over or displacing 9 or more cones 	-1 -2 -3 -4
07	Slalom	 Displacing a pole (each occurrence) Knocking over a pole (each occurrence) Crossing over the sideline (each occurrence) 	-1 -2 -3
O8	Changing lanes (to the left)	 Not looking to the rear Missing the board Crossing-over the sideline 	-3 -3 -1
09	Inclined board	 Leaving the board with one or two wheels Missing the board 	-2 -3
10	Precise braking	 Foot or feet outside the limits Make the barrier fall Bicycle outside the limits 	-1 -3 -2
11 0/0 00 00 00 00 00 00 00 00 00 00 00 00	Narrow path	 Displacing one cone Displacing 2-4 cones Displacing 5 cones 	-1 -2 -3

Picture No.	Description	Mistake	Points
12	Bumpy road	 To skip 1 obstacle To skip 2 obstacle To skip 3 obstacles 	-1 -2 -3
13	Cones along a straight road	 Displacing cones/pegs in Sector 1 Displacing cones/pegs in Sector 2 Displacing cones/pegs in Sector 3 Displacing cones/pegs in Sector 4 	-4 -3 -2 -1
	Cones along a curved road	 Displacing cones/pegs in Sector 1 Displacing cones/pegs in Sector 2 Displacing cones/pegs in Sector 3 Displacing cones/pegs in Sector 4 	-4 -3 -2 -1
15	Narrow passage (handlebar height)	 Touching the first obstacle Touching the second obstacle Touching the third obstacle Touching the fourth obstacle Touching the fifth obstacle 	-5 -4 -3 -2 -1
16	Rails	Unsuccessful	-2
17	Holes	Unsuccessful	-2
			05



Picture No.	Description	Mistake	Points
18	Luggage	Riding without a rucksack	-5
19	Displacing an object to the right	 Passing without taking the object Allowing the object to fall or not placing the object in the second receptacle Crossing-over the sideline 	-3 -2 -1
20	Displacing an object to the left	 Passing without taking the object Allowing the object to fall or not placing the object in the second receptacle Crossing-over the sideline 	-3 -2 -1
21	Looking back (Remember the number on the board and write it down at the end of the exercise)	Not looking back	-3
22	Speed bumps	Cycling outside the lane	-2
23	Narrow curve	Going over the limits	-2
24	Bending down	 Touching the obstacle Knocking over the bar or gate 	-1 -2

Picture No.	Description	Mistake	Points
25	Double Bar Stop (only the first bar must fall)	 Foot or feet outside the limits Bicycle outside the limits Not making the first barrier fall Making both or no barrier fall 	-1 -1 -3 -3
26	Starting from the pavement	Not looking back	-3
27	Drive a circle in a square (left)	Crossing over the limits (each occurrence)	- 2 (max - 4)
28	Drive a circle in a square (right)	Crossing over the limits (each occurrence)	- 2 (max - 4)
29	S (left)	 Knocking over or displacing 1 cone Knocking over or displacing 2–3 cones Knocking over or displacing 4–5 cones Knocking over or displacing 6 or more cones 	-1 -2 -3 -4

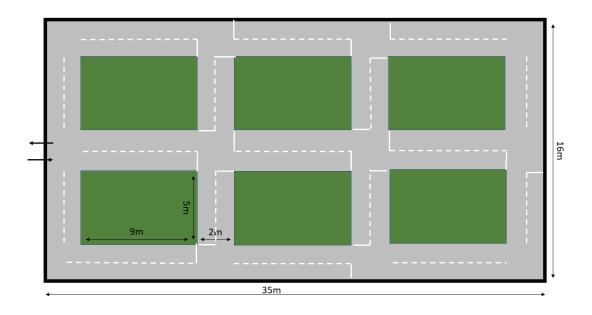




Picture No.	Description	Mistake	Points
		Knocking over or displacing 1 cone	-1
		Knocking over or displacing 2–3 cones	-2
	S (right)	Knocking over or displacing 4–5 cones	-3
30		Knocking over or displacing 6 or more cones	-4
		© Driving with two hands	-3
		© Crossing side limits	-2
	Brake and stop	Braking with two hands	-3
	with one hand	Foot or feet outside the limits of braking field	-1
		The bicycle is outside the limits of a braking field	-2
31		© Knocking down the bar	-3
	Crossing with a Stop sign	Not stopping at a stop sign	-3
	a otop sign	Not looking left and right	-2
32 0			



LABYRINTH LIVE



DESCRIPTION

- The goal of this station is to find the right way out of the labyrinth, in compliance with the traffic signs. Participants must ride their bikes like in a real-life situation (possible mistakes are listed below). The exercises and tasks of the Contest are spread across stations 1 to 8. Groups of max.
- In case of a mistake at an intersection, the judge will stop the participant and indicate to him the right direction. Corners must be considered as curves, not intersections. Each participant starts with 20 points. Minimum points = 0.
- The maximum time available to complete the task: 3 minutes. Depending on the task, the theoretical exercises are done individually or as a team.
- The time recorded will be used as a tiebreaker, in case teams receive an equal number of points.

Mistake	Points
Failing to respect a traffic sign in the labyrinth.	-4(Each occurrence)
Failing to stay on the right-hand side, while cycling in the labyrinth	-1
Failing to indicate clearly with your hand/arm when you are taking a turn	-3
Failing to stop, if necessary, at an intersection and look clearly left and right	-3
Failing to stay on the right-hand lane while taking a left turn (to not cross onto opposite flowing traffic while turning)	-2
Not looking back or incorrect looking	-2(Each occurrence)
Not finishing within 3 minutes	-10



THEORETICAL STATIONS

STATION A

Theoretical test (power point)

Individual tasks/exercises

A multiple-choice quiz of 12 questions, lasting about 10 minutes (same duration for all teams). The instructions and questions are formulated on a PowerPoint presentation, in the languages of the different teams. Each participant ticks the right answers on his/her answer sheet.

8 illustrations with right-of-way situations. Choose 1 answer for each situation.	
1 illustration with six pictures of cyclists behaving correctly or not. 3 out of 6 behaviors are incorrect and should be ticked.	-1 (Each incorrect
1 illustration in which cyclists behave correctly or not in the blind spot of a truck. Identify the cyclists who can be seen by the driver and those who can't.	answer)
3 pictures, each presenting three road signs. Choose one answer each time.	

STATION B	
Looking for errors on an illustration Team tasks/exercises Errors are hidden in a large illustration. The team is given one minute to find 10 cyclists whose actions are incorrect or unrecommended. Time: 1 minute.	-1 (Each incorrect practice not found)
Labyrinth	-4 (For a mistake in sector A)
Individual task Every child receives an illustration showing a town from a bird-eyes perspective.	-3 (For a mistake in sector B)
The illustration contains various traffic signs which must be taken into consideration. The illustration is divided into 4 sectors: Task: With a pen, trace the correct way for a cyclist from the start point to the end	-2 (For a mistake in sector C)
point (school). Time: 4 minutes	-1 (For a mistake in sector D)
	Maximum mistake: -4 points
Safe ride/Turning left Group task Time: 1 minute per task	
<i>Task 1: Safe ride</i> Get prepared for a safe ride. The kids must choose relevant safety items for themselves and	-1 (For the first skipped item)
their bikes, among a variety of different articles. They need to select a total of 6 articles.	-2 (For two or more skipped items)
<i>Task 2: Turning left</i> Various cards containing a cyclist in a different position are shown. The cards are to be laid in the correct succession needed for turning left.	-2 (Not recognizing the first card)

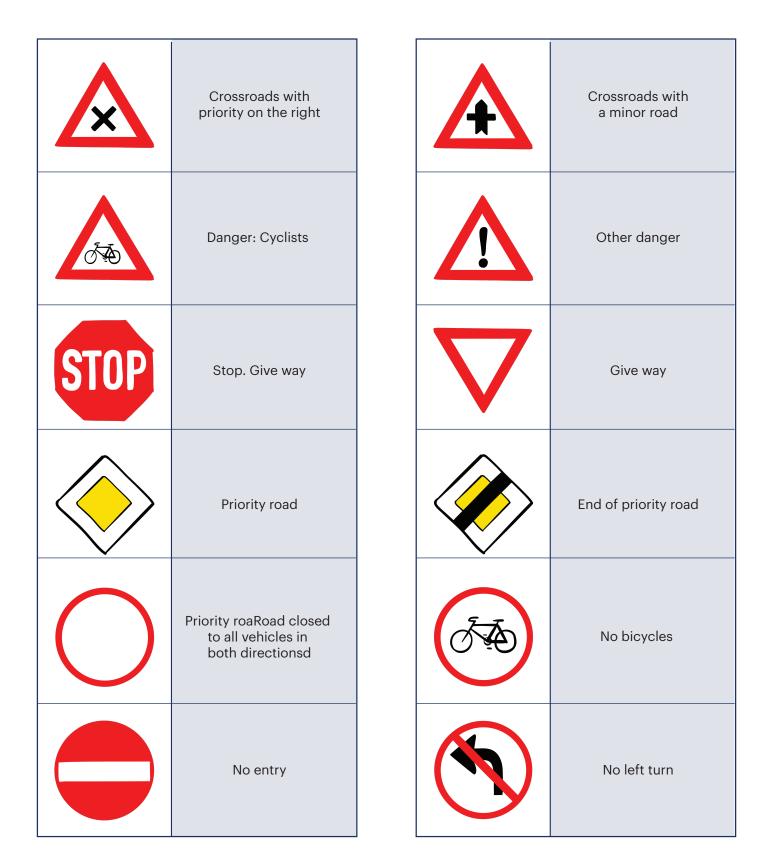
STATION C

Hazard perception

Jump on the virtual bike and arrive safely at the end of the journey. While wearing VR goggles, the kids must identify hazards during the virtual journey.

Instructions and scoring rules will be circulated separately before the contest.

ROAD SIGNS THAT WILL APPEAR IN THE LABYRINTH LIVE AND THE THEORY STATION





	No right turn		No motorcycles
	No heavy goods vehicles	A A A	Dual carriageway and Highway (blue or green depending on the country
	Turn right		Turn left
	Proceed straight		Right or left turn
	Bicycles only		Pedestrians only
1	One-way street		Dead end (No through road)
	Roundabout	Congretuteicous	

READY TO GO!

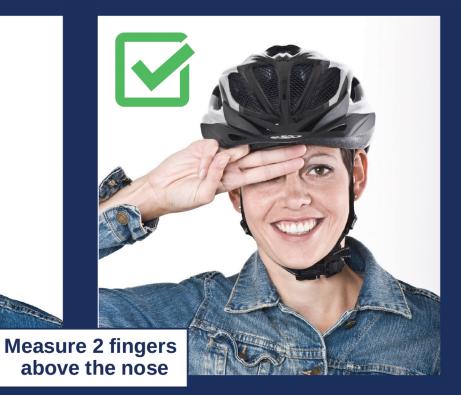




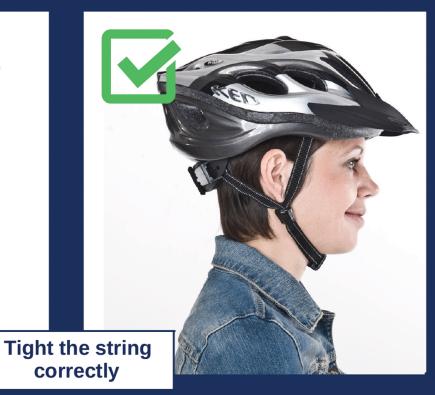
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Pictures are kindly provided by BFU









BE SMART, PROTECT YOUR HEAD!



EUROPEAN TRAFFIC EDUCATION CONTEST 5



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