

# Summary of the changes in the WPC Instruction booklet

## Changes and additions in the rules

### Round 3

- Puzzle P11 – Stroll among skyscrapers

*Added:* Building is visible only when it is higher than all the buildings in front of it.

### Round 4

- Puzzle 5 – Antimagic hexagon with double cells

*Added:* You only need to fill the double cells to score the points

- Puzzle 9-10 – Slovak sums

*Added:* .. each of the 21 resp. 27 rows...

- Puzzle 11 – Seven tetrominoes

*Added:* ... (rotated or reflected tetromino is considered the same).

### Round 5

- Puzzle 6 - First seen snake

*Added:* ..., its head and tail are given.

- Puzzle 14 - Nonconsecutive hitori

*Added:* Painted cells may not be adjacent

### Round 6

- Puzzle8 – LITS Tapa

*Changed:* ... in alphabetical order -> in no particular order

### Round 7

- Puzzle 9 – Masyu

*Added:* The black cells cannot be used by the loop

- Puzzle 12 - Country road

*Changed:* The loop runs through all boldly marked areas once (it means that there is a single entry and exit).

*Comment:* This is standard country road rule. Be aware that the Country road puzzle in the team round 3 may have areas that are not visited by the loop)

- Puzzle 16 – Yajilin

*Added:* All remaining cells (except the grey cells)...

### Round 8

- Puzzle 9 – Galaxies

*Changed:* Divide all the unpainted cells in the grid...

### Round 9

- Puzzle 11-12 – Mathrax

*Deleted:* Equal sign explanation, it will not be used

- Puzzle 13-14 – Tom Tom

*Added:* .. from 1-9 resp. 1-6 ...

*Comment:* Range 1-6 is used in puzzle 14

### Round 10

- Puzzle 3-4 – Double skyscrapers

*Added:* In puzzle 4: In addition the sum of the skyscraper heights in the corresponding cells is always 6.

- Puzzle 10 - Double snake

*Changed:* The snakes cannot touch each other not even diagonally except for the crossings. At the crossings both snakes must go straight (cross each other).

#### **Round 11**

- Puzzle 7 - ABC - Sky with regional match

*Added:* No information is given on the white regions (the cells may or may not be identical).

*Comment:* This is only to emphasize the difference between this puzzle and the next two puzzles where the cells in the unshaded regions must be different

#### **Round 12**

- Puzzle 14-15 – Worms

*Changed:* ..may not touch each other not even diagonally

- Puzzle 18-20 – Labyrinth with obstacles

*Added:* You only need to fill the numbers to score the points

#### **Team Round 1**

*Changed:* Scoring rule

*Comment:* Instead of 9 sectors 6x6 by 200 pts, 36 sectors by 50 pts will be used

#### **Team Round 2**

*Added:* Scoring paragraph

*Comment:* Scoring has not changed, it is just better explained

#### **Team Round 3**

*Added:*

The loop may cross any border between two adjacent puzzles at most twice.

The two directional puzzles - Railroad and Password - define the direction of the loop that is valid through the entire puzzle.

You do not need to place the puzzles physically in the central grid. But if you want to, you can bring the scissors with you. There will be 2 copies of each puzzle.

To claim the points for placing puzzles, just mark clearly their placement in the central grid

To claim the points for each individual puzzle, return the solved puzzle including clearly

marked entries and exits of the loop. The entries and exits must correspond to the global solution.

*Changed:* Timing changed to 90 minutes

*Comments:* Some rules have been added to simplify the solution, accordingly the time has been shortened

#### **Team Round 3 – Country Road +**

*Changed:* Each region is visited by the path at most once (it means that if the region is visited there is a single entry and exit).

*Comment:* This Country road may not visit all the regions. The name has been changed to Country Road +

## Misprints

### Round 4

- Puzzle 17 - Triangular Combo  
Corrected text 17 rows -> 27 rows

### Team Round 3

Name unified to Ariadne's thread

## Terminology

Terminology has been unified to use cell/grid throughout the booklet

## Example specifications

Example specifications have been added - mostly number ranges used just for the examples

## Points changed

### Round 7

- Puzzle 1 - Every third turn path/loop and Land and Sea  
Points corrected according to the front page

### Round 10

- Puzzle 10 - Double shikaku  
Points changed to 90

## New and corrected examples

### Round 1

- Puzzle 11 - Kuromasu - example corrected

### Round 3

- Puzzle 8 - Skyscrapers myopia - example corrected
- Puzzle 10 - Skyscrapers with glass towers – shading erased
- Puzzle 15 - Sky coral - example corrected

### Round 4

- Puzzle 4 - Antimagic hexagon - example harmonized with text
- Puzzle 5 - Antimagic hexagon - example harmonized with text
- Puzzle 17 – Triangular combo – example corrected

### Round 5

- Puzzle 6 - First seen snake - example corrected
- Puzzle 26 - Japanese arrows (complete) - example corrected

### Round 6

- Puzzle 5 - Snail on snake - example corrected
- Puzzle 9 - Galaxies and tetrominoes - example harmonized with text
- Puzzle 10 - Galaxies and pentominoes - example harmonized with text
- Puzzle 14 - Snail End View Untouchable - example corrected
- Puzzle 15 - Kakuro domino - new example

**Round 7**

- Puzzle 1 - Every third turn path - example added
- Puzzle 12 - Country road - new example
- Puzzle 15 - Password path - example corrected

**Round 8**

- Puzzle 4 - Pentominoes IV - selection of pentominoes added
- Puzzle 6 - Slash Pack - example corrected

**Round 9**

- Puzzle 2 – Star – example modified and example spec added
- Puzzles 11-12 Mathrax – new example

**Round 10**

- Puzzle 9 - Double doubleblock - example harmonized with text

**Round 11**

- Puzzle 2 - Regional tetrominoes – example spec corrected
- Puzzle 3 - Regional pentominoes – example spec corrected
- Puzzle 4 - Regional masyu – wrong remark about 2 turns in the example deleted
- Puzzle 5 - Regional Yajilin – example corrected
- Puzzle 7 - ABC-Sky with regional match – example corrected and harmonized with the rules (added descriptions of the grids)
- Puzzle 9 - Tapa with regional match - example corrected
- Puzzle 10 - Regional akari - example corrected

**Round 12**

- Puzzle 14-15 - Worms - example corrected

**Round 13**

- Puzzle 1 - ABC Box - example corrected
- Puzzle 11 - Liar masyu - example corrected
- Puzzle 16 - Wrong shikaku - example corrected

**Team Round 1**

- Example corrected

**Team Round 2**

- Example corrected