

Errata list:

Sudoku Round 2 Puzzle 4 (Product Arrows) Solution corrected

Puzzle Round 1 Puzzle 1 Easy as ABC – Instruction amended to include letters A, B and C

Puzzles 3 & 4 Skyscrapers – Instruction amended to place numbers 1 to 5 (in both grids)

Puzzles 5 & 6 Futoshiki – Instruction amended to state place numbers 1 to 5

Puzzle 9 Aqre – Instructions updated

Puzzles 11 & 12 Slitherlink – Example corrected

Puzzles 13 & 14 Star Battle – Example corrected

Puzzle 15 Irregular Sudoku – Instruction tweaked slightly

Puzzles 21 & 22 Tapa – Instructions amended

Puzzle number 23 corrected on front page

Puzzle Round 2 Puzzles 1 & 2 Tapa/Tapa Trimino – Instructions amended

Puzzle 3 Fillomino Non-Consecutive – Example corrected (lines removed)

Puzzle Round 3 Puzzle 2 Barns Hex – Example solution corrected and instruction amended to clarify that multiple lines may cross on shaded cells.

Puzzle 6 Pentopia Hex – “some of” has been removed from the instruction

Puzzle 9 Tapa – Instructions amended

Puzzle Round 4 – Puzzle 9 50% Wordsearch - Clarified that words cannot span gaps in the grid.

Puzzle Round 5 – Puzzle 4 Crocodile Hunters – Instruction amended to include requirement that all cells must be used

NB: There are two puzzles that are still to have points assigned. KenKen in round 1 and Statue Park Hex in round 4

Further amendments.

Puzzle Round 2 – Puzzle 14 Skyscrapers (Consecutive Pairs) – Numbers to be placed are 1 to 8

Puzzle Round 3 – Puzzle 5 Pentopia – Clarification added that pentominoes can be used at most once

Puzzle Round 5 – Puzzle 1 Roundabout Hashi – Rules clarified about the number of bridges connected to an island

Sudoku Round 2 – Puzzle 3 Ambiguous Kropki Sudoku – Rules rewritten to:

Standard Sudoku rules apply. **Additionally**, the digits in cells on either side of a grey dot are either consecutive, have a ratio of 1:2 or both. Not all dots are necessarily given.

Sudoku Round 3 – Puzzle 1 – Instruction amended to say “at most once” not “at least once”

Puzzle 2 – Example corrected

Sudoku Round 4 – Puzzle 1 Diagonal Sudoku – Rule amended to say must not should