# MOCK TEST 11 ROUND 2 (600 Points) 

## 22 ${ }^{\text {nd }}$ February 2009 4:00 pm - 4:45 pm IST (+5:30 GMT)

10 Bonus Points for each minute saved in each round NOTE: Bonus Points will be awarded only if all puzzles are correct
(2 asked Rows/Columns are to be filled in the flash puzzles on the site same as previous Mock Tests. The rows/columns to be filled will be available on clicking "show cells to fill" 30 min after the start time.)

## Points

| No. | Puzzle | Points |
| :---: | :---: | :---: |
| 1. | Sudoku XV | $\mathbf{1 2 0}$ |
| 2. | Outside Sum | 150 |
| 3. | Extra Region | 75 |
| 4. | Consecutive Sudoku | $\mathbf{1 1 0}$ |
| 5. | Irregular Sudoku | $\mathbf{1 0 0}$ |
| 6. | Odd-Even Sudoku | $\mathbf{4 5}$ |
|  | TOTAL | $\mathbf{6 0 0}$ |

## 1] Sudoku XV (120 Points)

Fill in the grid such that every row, every column and every $3 \times 3$ box contains the numbers 1 to 9 . All the adjacent cells which add up to 10 are marked by ' X ' and all the adjacent cells which add up to 5 are marked by ' V '.

## 2] Outside Sum (150 Points)

Fill in the grid such that every row, every column and every $3 \times 3$ box contains the numbers 1 to 9 . The numbers outside the grid shows the sum of the first 3 digits in that particular row/column from that direction.

## 3] Extra Region Sudoku (75 Points)

Fill in the grid such that every row, every column and every $3 \times 3$ box contains the numbers 1 to 9 . The two coloured regions of 9 cells should contain the digits from 1 to 9 .

## 4] Consecutive Sudoku (110 Points)

Fill in the grid such that every row, every column and every $3 \times 3$ box contains the numbers 1 to 9 . All the adjacent cells with consecutive digits are marked by a line between them.

## 5] Irregular Sudoku (100 Points)

Fill in the grid such that every row, every column and every marked region of 8 cells contains the numbers 1 to 8 .

## 6] Odd-Even Sudoku (45 points)

Fill in the grid such that every row, every column and every $3 \times 3$ box contains the numbers 1 to 9 . The grey cells contain only even digits.

