

Criss Cross Puzzle 30

4. Carl Lewis Won 4 golds and was unbeaten anywhere for over a decade in long jump

6. Birgit Fischer Kayaker who claimed eight gold medals across six different Olympic Games

5. Steve Redgrave 5 Olympic golds in rowing

10. Usain Bolt Sprinter won the triple-triple, the 100m, 200m and 4x100m relay at the 2008, 2012 and 2016 Olympics

1. Michael Phelps Swimmer with a total haul of 18 golds

7. Ray Ewry 10 golds across the standing long jump, triple jump and high jump

8. Paavo Nurmi First athlete to ever win five gold medals at the same Olympics

9. Gert Fredriksson Most successful male canoeist winning golds at four consecutive games

3. Larisa Latynina The most successful female athlete with 9 gold medals and 18 in total

2. Clara Hughes A poll on the CBC Community website stated this speed skater and cyclist as greatest of all time

Puzzle 29

First Row Element - Third Row Element = Second Row Element.

$$56 - 44 = 12$$

$$65 - 14 = 51$$

$$78 - 48 = 30.$$

Hence, in the missing number should be 51.

Sudoku 65

1	2	3	5	6	7	4	8	9
5	6	7	8	4	9	1	3	2
4	8	9	1	2	3	5	6	7
2	1	4	6	3	5	7	9	8
3	7	6	4	9	8	2	5	1
8	9	5	7	1	2	3	4	6