Mathematics: 100 Mini Exams for Selective Schools Entrance and Scholarships Errata

11/05/2021

On page 51, for Paper 41 Question 5, option C should read 42 instead of 45.
The answer to Paper 41 Question 5 on page 143 remains unchanged.

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Paper 41**

1 A racing car driver was travelling the distance of a football field each second. If a football field is 100m long, how fast was this person driving in kilometres per hour. Round off to the nearest whole number if necessary.

A 120 B 240 C 286 D 360

2 Find the sum of 3% of 5m and 19% of 4m

A 91cm B 9.1m C 69cm D 87cm

3 Last exam, I scored 12 above average. This time I scored 8 below average. Both averages were the same, so the difference in my two marks must be:

A 12 B 8 C 4 D 20

4 Today the sum of my age and my son's age is 52. Four years ago I was 3 times as old as he was. In how many years will I be twice as old as him?

A 9 B 10 C 8 D None of these

5 How many boxes measuring 2m by 3m by 4m could be stacked within a room measuring 8m by 9m by 15m?

A 35 B 40 C 42 D 50