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|  | In 100 m race, A covers the distance in 36 seconds and B in 45 seconds. In this race A beats B by: |
| |  |  | | --- | --- | | [A.](javascript:%20void%200;) | 20 m | | [B.](javascript:%20void%200;) | 25 m | | [C.](javascript:%20void%200;) | 22.5 m | | [D.](javascript:%20void%200;) | 9 m | |

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| In a 200 metres race A beats B by 35 m or 7 seconds. A's time over the course is: | |
| |  |  | | --- | --- | | [A.](javascript:%20void%200;) | 40 sec | | [B.](javascript:%20void%200;) | 47 sec | | [C.](javascript:%20void%200;) | 33 sec | | [D.](javascript:%20void%200;) | None of these | | |
|  | In a 100 m race, A can give B 10 m and C 28 m. In the same race B can give C: |
| |  |  | | --- | --- | | [A.](javascript:%20void%200;) | 18 m | | [B.](javascript:%20void%200;) | 20 m | | [C.](javascript:%20void%200;) | 27 m | | [D.](javascript:%20void%200;) | 9 m | |

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|  | In a 100 m race, A beats B by 10 m and C by 13 m. In a race of 180 m, B will beat C by: |
| |  |  | | --- | --- | | [A.](javascript:%20void%200;) | 5.4 m | | [B.](javascript:%20void%200;) | 4.5 m | | [C.](javascript:%20void%200;) | 5 m | | [D.](javascript:%20void%200;) | 6 m | |

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| At a game of billiards, A can give B 15 points in 60 and A can give C to 20 points in 60. How many points can B give C in a game of 90? |
| |  |  | | --- | --- | | [A.](javascript:%20void%200;) | 30 points | | [B.](javascript:%20void%200;) | 20 points | | [C.](javascript:%20void%200;) | 10 points | | [D.](javascript:%20void%200;) | 12 points | |

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|  | In a game of 100 points, A can give B 20 points and C 28 points. Then, B can give C: |
| |  |  | | --- | --- | | [A.](javascript:%20void%200;) | 8 points | | [B.](javascript:%20void%200;) | 10 points | | [C.](javascript:%20void%200;) | 14 points | | [D.](javascript:%20void%200;) | 40 points | |

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|  | In a 300 m race A beats B by 22.5 m or 6 seconds. B's time over the course is: |
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| 86 sec |
| 80 sec |
| 76 sec |
| None of these  A man sold a horse at a loss of 7%. Had he been able to sell it at a loss of 9%, it would have fetched him RS.64 less than it did. What was cost price?   1. 400 b. 500 c.600 d. 700   2. Two friend bought two bicycles whose prices are in the ratio 1 : 5 . If they sold them at a loss of 10%, the difference of the money earned by them was 3600 RS. What was the cost price of the costlier cycle?  a. 1000 b. 4000 c. 2500 d. 5000 |