



MATHS

BOOKS - RD SHARMA MATHS (HINGLISH)

SIMPLE INTEREST

Others

1. Find the simple interest, when: (i) Principal =
Rs 4500, Rate of Interest = 4% per annum and

Time =6 months. (ii) Principal= Rs 12000, Rate of Interest= 18% per annum and Time =4 months. (iii) Principal= Rs 1000, Rate of Interest= 10% per annum and Time =73 days.



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2. In how many years will a certain sum become 3 times itself at 25% per annum under simple interest? (a) 5 (b) 8 (c) 12 (d) 6



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3. At what rate percent per annum simple interest will a sum double itself in 10 years? (a) 8% (b) 10% (c) 12% (d) $12\frac{1}{2}\%$



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