

THE **SPEEDY MATHS**

BANK • SSC • RAILWAY • STATE LEVEL

- SIMPLIFICATION
- APPROXIMATION
- FRACTION
- ARITHMETIC

DAY
10

BY SUNIL MAHENDRAS

LIVE | 08:30 AM





UPCOMING ONLINE BATCHES

November 2022

02 NOV 2022

08:00 AM to 10:00 AM
BANK ONLINE LIVE CLASS

05:30 PM to 07:30 PM
SSC ONLINE LIVE CLASS

BILINGUAL

09 NOV 2022

07:30 PM to 09:30 PM
BANK ONLINE LIVE CLASS

08:00 AM to 10:00 AM
SSC ONLINE LIVE CLASS

BILINGUAL

16 NOV 2022

01:00 PM to 03:00 PM
BANK ONLINE LIVE CLASS

03:00 PM to 05:00 PM
SSC ONLINE LIVE CLASS

BILINGUAL

23 NOV 2022

05:30 PM to 07:30 PM
BANK ONLINE LIVE CLASS

01:00 PM to 03:00 PM
SSC ONLINE LIVE CLASS

BILINGUAL

30 NOV 2022

10:30 AM to 12:30 PM
BANK ONLINE LIVE CLASS

07:30 PM to 09:30 PM
SSC ONLINE LIVE CLASS

BILINGUAL

02 NOV 2022

06:30 PM to 08:30 PM
BANK ONLINE LIVE CLASS

BENGALI+ENGLISH

23 NOV 2022

04:00 PM to 06:00 PM
BANK ONLINE LIVE CLASS

BENGALI+ENGLISH



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$$12 - \frac{1}{19}$$



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$$3\frac{2}{7} + 6\frac{1}{7} - 2\frac{1}{7} + 13\frac{2}{3} = ?$$



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SPEEDY MATHS



$$8\frac{5}{7} + 6\frac{4}{5} - 3\frac{8}{9} - 4\frac{5}{7} = ?$$



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$$525 - 13^2 + 63 = ?^2 + 95$$



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$$(243)^2 \div (27)^2 \times 36 \div 12 = 9^?$$



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$$(81)^7 \div (243)^9 \times 9^{12} = 3^?$$



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$$\frac{91 \div of 7 + 99}{625 - 6 \times 10^2}$$



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$$\frac{(5+5+5)\div 5}{5+5+5 \div 5}$$



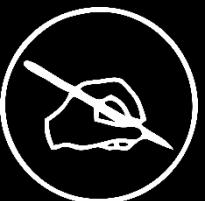
THE **SPEEDY MATHS**



$$\sqrt{1 - \frac{99}{2500}} = \frac{49}{\sqrt{x}}$$



THE
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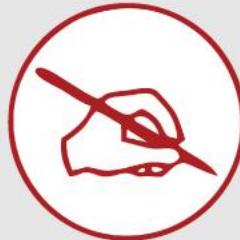


$$28^2 - 87.5\% \text{ of } 440 = ?$$



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Thanks For
WATCHING

