THE

SPEEDY MATHS

BANK • SSC • RAILWAY • STATE LEVEL

- ☑ SIMPLIFICATION
- ☑ APPROXIMATION
- ☑ FRACTION
- ☑ ARITHMETIC

DAY 16

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

THE SPEEDY MATHS

$$3^3 \times 6^3 \div 9^3 + ? = 7^2$$

(A)31

(B)41

(C)49

(D)57

(E)None of these

THE SPEEDY MATHS

$22 \times 12 - 12 \times 18 + (59)^2 = ?$

(A)3461

(B)3961

(C)3861

(D)3761

(E)None of these

THE SPEEDY MATHS

$$18\% \text{ of } 250 + 35\% \text{ of } 300 - 15\% \text{ of } 400 = ?$$

(A)83

(B)80

(C)90

(D)70

(E)None of these

THE SPEEDY MATHS

$$32.46 + 12.24 + 46.34 - 18.06 - 14.1 = \ ?$$

(A)54.58

(B)68.58

(C)58.58

(D)48.58

(E)None of these

THE SPEEDY MATHS

$(6 + 7)^2 + 221 + (42)^2 = ?$

(A)2134

(B)2154

(C)2254

(D)2054

(E)None of these

THE SPEEDY MATHS

$$2080 - 36 \times 34 + 960 = ?$$

(A)2026

(B)1826

(C)1816

(D)1316

(E)None of these

THE SPEEDY MATHS

? % of 450 + 12 = 138

(A)28

(B)38

(C)25

(D)33 1/3

(E)None of these

THE SPEEDY MATHS

$$35 \times 24 \times ? = 4200$$

(A)2

(B)4

(C) 5

(D)2.5

(E)None of these

THE SPEEDY MATHS

$$53^2 + 42^2 - 4816 \div 8 = ?$$

(A)3771

(B)3861

(C)3871

(D)3971

(E)None of these

THE SPEEDY MATHS

$$\sqrt{961} + 23^2 - 104 + 240 \div 12 = ?$$

(A)431

(B)421

(C)412

(D)411

(E)None of these

THE SPEEDY MATHS

$$362 + 461 + 231 - 120 + 729 \div 9 = ?$$

(A)1035

(B)915

(C)1015

(D)1115

(E)None of these

THE SPEEDY MATHS

$$6054 \div 6 + 115 = ? + \sqrt{8464}$$

(A)1432

(B)1032

(C)1132

(D)932

(E)None of these

THE SPEEDY MATHS

$$32.132 + 21.323 + 64.234 + 12.212 + 12.11 = ?$$

(A)142.011

(B)141.011

(C)140.011

(D)143.011

(E)None of these

THE SPEEDY MATHS

320 of 40% + 135 of 20% + 110= ?

(A)245

(B)275

(C)255

(D)265

(E)None of these

SSC CGL 2022-23

MATHS

DAY 14

MAHA MOCK TEST

TARGET 25/25

BY SUNIL MAHENDRAS

LIVE | 08:30 PM

Thanks For WATCHING