Mohit.. 19 hours ago

Thank-you Sir for today's Really Amazing Class..😇🙏

And

My answers for today's Homework are-

1). Option A- 127.65...

Read more

👍 👎 REPLY

jagruti herambha 19 hours ago

Homework ans

1 (A) 127.65

2. (C) 387

Thank you sir 🙏...

Read more

👍 👎 REPLY

Palak Shukla 17 hours ago

Homework answer-----

1) 127.65, A

2) 387 ,C

Thankyou sir 🙏😊

👍 1 👎 REPLY

Sarita 16 hours ago

Homework answer

1) option A (127.65)

2) option C (387)

Today nice session sir ...

Read more

👍 👎 REPLY

akanksha 20 hours ago

Hw answer -1) 127.65 opt A and 2) 387

👍 👎 REPLY

Rahul Kumar Upadhyay 16 hours ago

Today home work will be

1 option no A 127.65

2.option no C. 387

...

Read more

👍 👎 REPLY

Dron patodia 18 hours ago

Homework question Ans.

1. 127.65

2. 387

Rekha Kumari 15 hours ago

q 1 a 127.65

q 2 c 387

👍 👎 REPLY

Priya 20 hours ago

Q1. 127.65

Q2. 387

👍 👎 REPLY

Class Time :- 9:00 AM

HW…What value should come in the place of question mark(?)in the following questions?

$2116 + 1352 + 5679 + 222 \div 3 = ?$

(A) 9521　　　　(B)9118　　　　　(C)9130　　　　　(D)9221　　　　　(E)None of these

0:30

Class Time :- 9:00 AM

HW…What value should come in the place of question mark(?)in the following questions?

$24.32 + 14.52 + 18.6 + 42.21 + \sqrt{784} = ?$

(A) 127.65   **(B)121.65**   **(C)121.65**   **(D)122.65**   **(E)None of these**

0:30

What value should come in the place of question mark(?)in the following questions.

75% of 560 + 20 % of 240 − 243 ÷ 3 =?

(A)384   (B)487   (C)387   (D)347   (E)None of these

Class Time :- 9:00 AM

What value should come in the place of question mark(?)in the following questions?

$$324 + 72 \times 78 - \sqrt{2916} = ?$$

(A)5486　　　(B)5886　　　(C)5586　　　(D)5786　　　(E)None of these

0:30

Class Time :- 9:00 AM

What value should come in the place of question mark(?)in the following questions?

$17^3 + 34 \times 36 - 19^2 = ?$

(A) 5475   (B)5776   (C)5276   (D) 5476   (E)None of these

0:30

What value should come in the place of question mark(?)in the following questions?

$224+ 321 - 120$ of 20 % $+56^2 =?$

(A)3627   (B)3667   (C)3657   (D)3257   (E)None of these

Class Time :- 9:00 AM

What value should come in the place of question mark(?)in the following questions?

$42 \times \{(2+3) - 11\} = ?$

(A)40   (B)80   (C)-10   (D) -96   (E)None of these

0:30

What value should come in the place of question mark(?)in the following questions?

$$\frac{24}{26} \times \frac{285}{96} \div \frac{171}{169} = \;?$$

(A)65/24   (B)65/72   (C)120/33   (D)148/73   (E)None of these

0:30

Class Time :- 9:00 AM

What value should come in the place of question mark(?)in the following questions?

$$326 + 689 + 364 = ? + 268 + 320$$

(A)719   (B)681   (C)691   (D)781   (E)791

0:30

Class Time :- 9:00 AM

What value should come in the place of question mark(?)in the following questions?

$\sqrt{3364} + \sqrt{1369} + 26^2 = ?$

(A)581   (B)771   (C)871   (D)671   (E)None of these

0:30

What value should come in the place of question mark(?)in the following questions?

$\sqrt{(2116 \div 4)} + 324 \div 6 = ?$

(A) 87   **(B)77**   **(C)67**   **(D)97**   **(E)None of these**

0:30

Class Time :- 9:00 AM

What value should come in the place of question mark(?)in the following questions?

$$16.06 + 13.52 + 56.79 + 124 \div 4 = ?$$

(A) 116.37   (B)117.37   (C)113 .37   (D)113.37   (E)None of these

0:30

What should come at place of the question mark (?) in the following number series ?

1. 27 , 50 , 192 , 1140 , 9104 , ?

(A)90400   (B)91020   (C)92040   (D)94060   (E)96080

Class Time :- 9:00 AM

What should come at place of the question mark (?) in the following number series ?

2 . 4, 7 , 13 , 23 , 38 , 59, ?

(A)72   (B)80   (C)87   (D)95   (E)None of these

0:30

Class Time :- 9:00 AM

What should come at place of the question mark (?) in the following number series ?

3. 2 , 12 , 36, 80 , ? , 252 , 392

(A)80   (B)100   (C)120   (D)150   (E)None of these

What should come at place of the question mark (?) in the following number series ?

4. $6 , 11 , 32 , 111 , 464 , ?$

(A)2345 (B)2475 (C)2525 (D)3050 (E)2640

0:30

What should come at place of the question mark (?) in the following number series ?

5. $2 , 6 , 33 , 49 , 174 , 210, ?$

(A)275   (B)387   (C)464   (D)553   (E)495

Class Time :- 9:00 AM

What should come at place of the question mark (?) in the following number series ?

6 .   **13785 , ? , 459 , 66 , 8 , 1**

(A) 2558   (B) 2785   (C) 2875   (D) 2578   (E) None of these

Class Time :- 9:00 AM

What should come at place of the question mark (?) in the following number series ?

7. 1226, ? , 154 , 29 , 2, 1

(A)479   (B)497   (C)487   (D)478   (E)None of these

Class Time :- 9:00 AM

What should come at place of the question mark (?) in the following number series ?

8 .   **73.5 , 81.2 , 91.1 , 102.21 , 115.34 , ?**

(A)123.51   (B)132.61   (C)130.49   (D)134.51   (E)None of these

0:30

Class Time :- 9:00 AM

What should come at place of the question mark (?) in the following number series ?

9. $24, 25, ?, 41, -8, 73, ?$

(A)12   (B)14   (C)26   (D)16   (E) None of these

0:30

Class Time :- 9:00 AM

What should come at place of the question mark (?) in the following number series ?

10 .   13 , 28 , 57 , 114 , 227 , ?

(A)476   (B)426   (C)428   (D)452   (E) None of these

0:30

Class Time :- 9:00 AM

What value should come in the place of question mark(?)in the following questions?

Q.11:- 53 % of ? = $(26)^2 - 358$

(A)500   (B)400   (C)600   (D)720   (E) None of these

What value should come in the place of question mark(?)in the following questions?

Q.12:- $6750 \div 25 \div 18 \times 2 = ?$

(A)35   (B)27   (C)38   (D)35   (E) 30

0:30

What value should come in the place of question mark(?)in the following questions?

Q.13:- $[2\sqrt{5} + 5\sqrt{5}] \times 7\sqrt{5} = ?$

(A)245   (B)254   (C)243   (D)234   (E) None of these

0:30

Class Time :- 9:00 AM

What value should come in the place of question mark(?)in the following questions?

Q.14:- $696.69 + 669.96 + 699.66 = ?$

(A)206.613   (B)206.631   (C)260.613   (D)260.631   (E)None of these

0:30

What value should come in the place of question mark(?)in the following questions?

Q.15:- 25% of $1245 + ?\%$ of $725 = 420$

(A)15   (B)18   (C)22   (D)20   (E)11

What value should come in the place of question mark(?)in the following questions?

Q.16:- 30% of 4450 + 60 % of 350 = ?

(A)1535   (B)1540   (C)1530   (D)1525   (E)1545

0:30

What value should come in the place of question mark(?)in the following questions?

Q.17:- $81 + 40 \times 1.50 - 18 = ?$

(A)123   (B)132   (C)141   (D)114   (E)159

Class Time :- 9:00 AM

What value should come in the place of question mark(?)in the following questions?

Q.18:- $\sqrt{5929} + \sqrt{8464} = (?)^2$

(A)23   (B)21   (C)11   (D)13   (E) None of these

0:30

What value should come in the place of question mark(?)in the following questions?

Q.19:- $58^2 - 8^2 = 400 + ?$

(A)2900   (B)3000   (C)3300   (D)3600   (E) None of these

Class Time :- 9:00 AM

What value should come in the place of question mark(?)in the following questions?

Q.20:- $\sqrt{1296} \div 4 \times 12 = ?$

(A)108　　　(B)96　　　(C)36　　　(D)84　　　　(E) None of these

0:30

What value should come in the place of question mark(?)in the following questions?

21. $?^2 = 9^2 + 13^2 - 106$

(A)12　　　(B)6　　　(C)10　　　(D)7　　　(E)9

0:30

What value should come in the place of question mark(?)in the following questions?

22. $(64 \times 16 \div 256) \times 4 = 4^a$

(A) 1 **(B)** 2 **(C)** 5 **(D)** 4 **(E)** None of these

What value should come in the place of question mark(?)in the following questions?

23. $4512 + (5.4)^2 - ? = \sqrt{1369}$

(A)4504.12   **(B)**4500.16   **(C)**4500.12   **(D)**4504.16   **(E)**None of these

0:30

Class Time :- 9:00 AM

What value should come in the place of question mark(?)in the following questions?

24. $3/7 \times 1008 \div 12 + 19 = ?$

(A) 45   (B) 55   (C) 56   (D) 53   (E) None of these

Class Time :- 9:00 AM

What value should come in the place of question mark(?)in the following questions?

25. $\sqrt[3]{658503}$ = ?

(A) 87   (B) 67   (C) 77   (D) 97   (E) None of these

0:30

Class Time :- 9:00 AM

What value should come in the place of question mark(?)in the following questions?

26. 48.5% of 7842 + ? % of 7907 = 4515

(A) 11   (B) 9   (C) 7   (D) 8   (E) None of these

Class Time :- 9:00 AM

What value should come in the place of question mark(?)in the following questions?

27. 187.5 % of 41472 = 225% of ?

(A)34650　　　　(B)34580　　　　　　(C)32540　　　　　(D)34560　　　(E)None of these

Class Time :- 9:00 AM

What value should come in the place of question mark(?)in the following questions?

28. (5+3÷ 5 × 5) ÷ (3÷3 of 6) of (4×4÷4 of 4+4÷4×4)

(A) 9   (B) 9 2/5   (C) 9 3/5   (D) 7 2/5   (E) None of these

0:30

Class Time :- 9:00 AM

What value should come in the place of question mark(?)in the following questions?

29. $\sqrt{2704} \div (7332 \div 564) = (?)^3 + 1732$

(A)10   (B)12   (C)-12   (D)-10   (E) None of these

0:30

What value should come in the place of question mark(?)in the following questions?

30. $\dfrac{112}{\sqrt{196}} \times \dfrac{\sqrt{576}}{12} \times \dfrac{\sqrt{256}}{8} =$

(A) 16   (B) 32   (C) 12   (D) 8   (E) None of these

Class Time :- 9:00 AM

Direction (31 to 35):- In each question two equations numbered (I) and (II) are given. You have to solve both the equations and mark appropriate answer.

(a) If $x > y$

(b) If $x < y$

(c) If $x \geq y$

(d) If $x \leq y$

(e) $x = y$ or no relation can be established

Q.31 :-   I. $35x^2 - 3x - 2 = 0$ II. $49y^2 + 7y - 6 = 0$

Q.32 :-   I. $x^2 - 12x + 35 = 0$ II. $y^2 - 8y + 15 = 0$

Q.33 :-   I. $5x^2 + 19x + 12 = 0$ II. $32y^2 - 28y + 3 = 0$

Q.34 :-   I. $3x^2 - x - 70 = 0$ II. $5y^2 - 31y + 48 = 0$

Q.35 :-   I. $x^2 = 1764$ II. $y = \sqrt{1764}$

0:30

Clas

THANKS

Class Time :- 9:00 AM