SHIVAM TIWARI 1 day ago

Homework Answer—
1) Option E, 2892
2) Option B, 300
Awesome Session Sir 🤗🤗❤️❤️

👍 2 👎 REPLY

Palak Shukla 1 day ago

Homework answer——
1) 2892, E
2) 300, B
Thankyou sir 🙏🙏😊

👍 2 👎 REPLY

jagruti herambha 1 day ago

1) option E 2892
2) option B 300
Thank you sir 🙏
Very nice session sir. 🥰

👍 👎 REPLY

AAYUSH SRIVASTAVA 1 day ago

HOMEWORK QUESTIONS- Q1- (E):
                               Q2- (B):

Rohon :) 1 day ago

H.W 1) 2892   opt.E none
2) B)300   thank you sir 😍

👍 👎 REPLY

akanksha 1 day ago

Hw answer 1) 2892 option E and 2) opt B (300)

👍 👎 REPLY

Rahul Kumar Upadhyay 1 day ago

Today home work will be
1 2892
2 300
...
Read more

👍 👎 REPLY

Dron patodia 1 day ago

Homework Question Ans
1.2892
2.300

👍 👎 REPLY

Rekha Kumari 14 hours ago

Q1 e 2892

Q2 b 300

👍 👎 REPLY

Punit 1 day ago

Hw ka ans.... 1. Ka 2892 optn e
2 ka 400 optn d

👍 👎 REPLY

Aspîrant JåyiP 1 day ago

Ans ...
E
B

👍 👎 REPLY

Priyanshu Kumari 1 day ago

Good morning sir

👍 👎 REPLY

Amresh kumar Kumar 1 day ago

Good morning

👍 👎 REPLY

Class Time :- 9:00 AM

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

$34^2 + 46^2 - 26^2 + 432 - 136 = ?$

(A)4224 (B)4244 (C)4464 (D)4274 (E)None of these

Class Time :- 9:00 AM

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

360 of 40% + 240 of 20% + 240 − 132 = ?

(A)350   (B)300   (C)200   (D)400   (E)None of these

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

0:30

Class Time :- 9:00 AM

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

Class Time :- 9:00 AM

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

0:30

Class Time :- 9:00 AM

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

6. $12, 7, 9, 22, 96, ?$

(A)754　　　(B)784　　　(C)794　　　(D)734　　　(E)744

Class Time :- 9:00 AM

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

7. 5 , 28 , 57 , 88 , 125 , ?

(A)156   (B)147   (C)166   (D) 186   (E)176

Class Time :- 9:00 AM

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

8. $45, 57, 81, 117, 165, ?$

(A) 235   (B) 215   (C) 205   (D) 245   (E) 225

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

9. 48 , 10.6 , 4.12 , 3.824 , 4.7648 , ?

(A)5.23996   (B)5.59296   (C)5.95296   (D)5.25996   (E)5.52996

0:30

Class Time :- 9:00 AM

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

10. 987 , ? , 1789 , 2078 , 2303

(A)1498   (B)1428   (C)1650   (D)1628   (E)1720

Class Time :- 9:00 AM

Direction (11 to 15):- 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 ≥ y

(d) If x ≤ y

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

Class Time :- 9:00 AM

Q.11 :-   I. $x^2 - 5x - 104 = 0$ II. $y^2 + 8y - 84 = 0$

Q.12 :-   I. $2x^2 - 35x + 48 = 0$ II. $y^2 + 17y + 60 = 0$

Q.13 :-   I. $10x^2 - 13x + 4 = 0$ II. $y^2 - 22y + 57 = 0$

Q.14 :-   I. $x^2 + 16x - 161 = 0$ II. $y^2 - 22y - 104 = 0$

Q.15 :-   I. $x^2 + 26x + 153 = 0$ II. $y^2 - 12y - 189 = 0$

0:30

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

$88 \times 77 - 65 \times 55 = ? \% \text{ of } 400$

(A)810.25   (B)820.50   (C)827.40   (D)812.75   (E)None of these

Class Time :- 9:00 AM

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

$18 \div 15$ of $2 + 17 - (15 + 2) = ?$

(A)1.2   (B)0.4   (C)0.9   (D)0.25   (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?

$49 \% \text{ of } 350 - 50\% \text{ of } 55 = ?^2$

(A) 12   (B)14   (C)13   (D) 9   (E)None of these

0:30

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

$14 \times 27 - 15^2 = ?\%$ of 250

(A)52.5   (B)60.25   (C)61.20   (D) 65.40   (E)None of these

Class Time :- 9:00 AM

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

$\sqrt{3249} + \sqrt{1936} + 22^2 =$?

(A)585   (B)684   (C)534   (D)674   (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?

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

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

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

Class Time :- 9:00 AM

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

75% of $560 + 20\%$ of $240 - 243 \div 3 =?$

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

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

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

Class Time :- 9:00 AM

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

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

Class Time :- 9:00 AM

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

Class Time :- 9:00 AM

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**

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

Class Time :- 9:00 AM

THANKS

Class Time :- 9:00 AM