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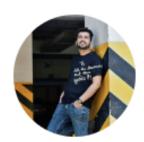
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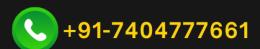
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Validity: 12 months

$$2790 \div 62 \times ((117 - 93) - 12) = ?$$

- A. 540
- B. 630
- C. 600
- D. 750
- E. None of these

$$154.26 - 115.31 + 314.59 + ? = 389.54$$

- A. 42
- B. 45
- C. 36
- D. 30
- E. None of these

$$6561 \div 243 + 72 = \sqrt{?} + 1850 \div 25$$

- A. 5
- B. 625
- C. 576
- D. 729
- E. None of these

- A. 577
- B. 641
- C. 591
- D. 657
- E. None of these

$$1204 + ?^3 = 11^3 + 6^3$$

A. 8

B. 7

**C.** 6

D. 9

75% of 720 + 
$$8^3 \times 2 - 72 \times 15 = ? \times 11$$

- A. 44
- B. 52
- C. 36
- D. 32
- E. None of these

$$(15 \times 60) - (220 \times 4) + 405 = ? \times 25$$

- A. 19
- B. 21
- C. 17
- D. 12
- E. None of these

$$(116 + 28 \times 5) \div 32 + 24 = ?$$

- A. 35
- B. 32
- C. 24
- D. 26
- E. None of these

A. 120

B. 80

C. 90

D. 140

- A. 810
- B. 820
- C. 790
- D. 830
- E. None of these

$$561 \div 11 - 17 \times 5 + 181 = ?$$

- A. 147
- B. 132
- C. 152
- D. 155
- E. None of these

$$(13 + 1.90 \times 30) \div 10 \times 5 = ?$$

- A. 35
- B. 25
- C. 45
- D. 30
- E. None of these

A. 300

B. 250

C. 320

D. 270

125% of 
$$(64 \times 16 \div 48 \div 4)\%$$
 of  $75000 = ?$ 

- A. 500
- B. 1250
- C. 12500
- D. 5000
- E. None of these

$$(550 \div 22 \times 135 \div 15)/3 = ?$$

- A. 75
- B. 90
- C. 120
- D. 45
- E. None of these

$$60\%$$
 of  $(40\%$  of  $275-45)=?÷3$ 

- A. 13
- B. 91
- C. 105
- D. 117
- E. None of these

$$64 \div 24 \times 1536 = 2^{?}$$

A. 12

B. 10

C. 14

D. 9

- A. 30
- B. 45
- C. 25
- D. 22.50
- E. None of these

$$\sqrt{576 + 16 \times 4.5 + 6^3} = ? + 184$$

A. 156

B. 128

C. 114

D. 132

$$[(25 \times 84) \div 70 + 19500 \div 500] = ? \times 3$$

- A. 27
- B. 32
- C. 23
- D. 31
- E. None of these

$$1230 \div 3 - 175 = 65 + 420 - ?$$

- A. 250
- B. 230
- C. 275
- D. 235
- E. None of these

$$(41 \times 8) + 75 = ? + 74 \times 4$$

A. 130

B. 125

C. 107

D. 92

$$\sqrt{45} \times \sqrt{125} + 323 - 277 = ?^2$$

- **A.** 8
- B. 9
- C. 11
- D. 13
- E. None of these

$$19 + 12^2 - ? = 159 - 23$$

A. 31

B. 23

C. 27

D. 29

A. 11.11

B. 20

C. 25

D. 22.22

$$1.5\%$$
 of  $40 + 2.4\%$  of  $50 = ?\%$  of  $10$ 

A. 12

B. 15

C. 23

D. 18

$$675\% \text{ of } ? \div 75 + 325\% \text{ of } 160 \div 65 = 26$$

A. 260

B. 300

C. 200

D. 150

$$512 \times 2^{-6} \times ? = (3/50) \times 8 \times 125$$

A. 7.5

B. 12.50

C. 4

D. 2.5

$$27^2 - 657 \div 73 = ? \times 24$$

A. 33.33

B. 30

C. 25

D. 60

$$6000\%$$
 of  $30 + 16.67\%$  of  $540 - 240 = ? + 120$ 

- A. 1560
- B. 1530
- C. 1480
- D. 1550
- E. None of these

$$35 + 61 \times (56 \div 8) + ? = 22^{2}$$

A. 22

B. 32

C. 16

D. 18

$$[(51/39) \times 65] \div 5 + 19 - 23 = ?$$

- A. 13
- B. 9
- C. 21
- D. 18
- E. None of these

$$(37 + 41) \div 8 \times 12 = ? + 93$$

A. 24

B. 31

C. 28

D. 18

$$(16^2 - 148) \div 3 + 4^3 = ? + 25$$

A. 69

B. 75

C. 72

D. 78

$$12^2 + 62.50\%$$
 of  $560 = ?^2 + 298$ 

A. 16

B. 20

C. 14

D. 12

$$? \times (17 + 12.50\% \text{ of } 64) = 240$$

A. 9.6

B. 7.2

C. 10.8

D. 8.0

$$5 \times \sqrt{?} + 25 \times 5 = 4500 \div 18$$

- A. 625
- B. 25
- C. 225
- D. 5
- E. None of these

$$5.6 \times 15 + 8 \times 0.625 = ?$$

- A. 87
- B. 91
- C. 78
- D. 85
- E. None of these

$$\frac{85}{9} \times \frac{450}{17} = ?^2 \times 2.5$$

- A. 5
- B. 10
- C. -5
- D. 7.5
- E. Either (A) or (C)

$$4^3 \times 625 \div 5^3 \times 50 = 640 \times 5^2$$

A. 1

**B.** 0

**C.** 2

**D.** 3

$$8568 \div 17 + 5^2 = ?^2$$

- A. 22
- B. 23
- C. 24
- D. 25
- E. None of these

$$\sqrt{153} \times \sqrt{68} = ?$$

- A. 72
- B. 34
- C. 102
- D. 88
- E. None of these

$$16^2 + 20^2 = ?^2 + 332$$

- A. 18
- B. 16
- C. 24
- D. 22
- E. None of these

37.50% of 
$$(? + 425) = 51 \times \sqrt{25}$$

- A. 275
- B. 255
- C. 240
- D. 235
- E. None of these

$$\frac{33.33\% \ of \ 255 + 125}{?} = 30$$

A. 7

B. 9

C. 12

D. 6

$$\frac{4200}{14} - ? = \frac{56}{8} \times 50$$

A. 30

B. -50

C. 80

D. -60

$$2 \times (4)^2 \times 2^? = 32 \div 64^{-2}$$

- A. -16
- B. 12
- **C.** -10
- D. -15
- E. None of these

$$\frac{48 \times 5^8}{3125 \times 20^2} = \sqrt{?}$$

- A. 225
- B. 256
- C. 2500
- D. 2025
- E. None of these

$$18 \times \frac{7}{6} + \frac{9}{5} \div 3 + ? = 25$$

A. 
$$3\frac{2}{5}$$

B. 
$$4\frac{2}{7}$$

C. 
$$3\frac{3}{5}$$

D. 
$$2\frac{3}{4}$$

75% of 120 + 30% of 
$$(160 \div 4) = ?$$

A. 112

B. 102

C. 98

D. 108

$$66.67\%$$
 of  $450 \times 16.67\%$  of  $120 = ? \times 100$ 

- A. 3.20
- B. 60
- C. 45
- D. 32
- E. None of these

$$\left(2\frac{2}{5}\right)\% \text{ of } ? \times 8 + 24 = 120$$

A. 500

B. 250

**C.** 5

D. 50

$$84 \div 0.4 + 45 \div 7.5 = 4 \times ?$$

A. 54

B. 72

C. 62

D. 48

$$262.48 - ? - 1200 = -1615.69$$

- A. 658.17
- B. 652.15
- C. 682.19
- D. 672.21
- E. None of these

$$\left(22\frac{1}{5}-17\frac{1}{15}\right)\div\left(66\frac{2}{3}\%\right)=\frac{?}{10}$$

A. 54.22

B. 84.33

C. 69

D. 77

$$\sqrt{25 + 15 \times 140 - ?^2} = 42$$

- A. 21
- B. 23
- C. 19
- D. 17
- E. None of these

$$\left(2\frac{6}{17} \div 3\frac{36}{68}\right) + ?\% = 1$$

A. 0.67

B. 0.33

C. 25

D. 62.50

$$[85-3 \div 15 \times 25 + 2.5 \div 1.25) = (? + 25) \times 2$$

- A. 16
- B. 21
- C. 12
- D. 18
- E. None of these

$$\sqrt[4]{20736} + 6.67\% \ of ? = \sqrt{324}$$

A. 120

B. 90

C. 96

D. 36

$$3\sqrt[3]{8^4} + 3 \times 22 = ?$$

- A. 114
- B. 98
- C. 126
- D. 106
- E. None of these

$$? \times 5.25 + 540 = 12.75 \times ?$$

A. 72

B. 96

C. 108

D. 80

$$111 - 999 \div 3 + 0.5 \div 0.0025 \times ? = 178$$

- A. 15
- B. 20
- C. 40
- D. 10
- E. None of these

$$3^2 + 6^3 - 5^4 + 62.50\%$$
 of ? = 100

A. 800

B. 450

C. 240

D. 1200

$$1.5^2 + 6.25 + 4.125 + 11 \div ? = 14$$

**A.** 8

B. 4

C. 11

D. 16.50

$$\left(\frac{4225}{75}\right)\% \ of \ 300+?^2=290$$

- A. 13
- B. 11
- **C.** 8
- D. 9
- E. None of these

$$5^5 \times 25^6 \div (3125^5) \times 125^3 = 5^?$$

- A. -2
- B. 3
- C. -1
- D. 2
- E. None of these

$$17.5/2.5 + 1.75/0.25 - 175/? = 9$$

A. 25

B. 75

C. 35

D. 105

$$60\%$$
 of  $40 + 2000\%$  of  $5 + 0.05\%$  of  $30000 = ?^2 + 39$ 

- A. 10
- B. 8
- C. 15
- D. 12
- E. None of these

$$\frac{8.4}{7.2} \times \frac{0.56}{1.4} \times 360 = \sqrt{?} \times 21$$

A. 144

B. 81

C. 196

D. 64

$$4^{-5} \times 12^6 \times \frac{4}{9} = 36$$
?

A. 1.5

**B.** 3

**C.** 2

**D.** 1

$$\frac{(125)}{((117-92)\%)} - ?^2 \times 25 = 100$$

**A.** 8

B. -4

**C.** 6

D. -2

$$7.5 \times 8 - 2.25 \times ? + \sqrt{361} = 70$$

A. 8

B. 4

**C.** 6

D. 10

$$4\frac{2}{5} - 2\frac{4}{15} + 7\frac{3}{8} = ? + 8\frac{7}{40}$$

$$\frac{1.76}{160} \times ? + \frac{1.44}{0.12} = 14.20$$

A. 20

**B.** 8

C. 200

D. 80

$$\frac{190}{9.5} + 2.5^2 \times ? = 270$$

A. 80

B. 120

C. 40

D. 160

$$243^{0.2} + \sqrt{(125)^{\frac{2}{3}}} - \sqrt{4} = ? \div 150\%$$

- A. 20
- B. 39
- C. 12
- D. 9
- E. None of these

$$\frac{15}{7} \times \frac{35}{8} \times \frac{128}{75} \times \frac{(? +16)}{8} = 44$$

A. 8

B. 4

C. 12

D. 6

$$12.50\%$$
 of  $(1558 + 2587 - 3545) = ? × 10$ 

A. 7.5

B. 12.5

C. 4.8

D. 15

$$216 - (56 - (37 - 65)) = 11 \times ?$$

- A. 20
- B. 12
- **C.** 8
- D. 24
- E. None of these

$$67 + (24 - 76) - (31 - (-18 \div 6)) = ? \times 0.5 - 45$$

- A. 120
- B. 52
- C. 78
- D. 68
- E. None of these

$$4-(15-(160 \div 5 \text{ of} - (6 - (3-5))) = ?-27$$

- A. 24
- B. 12
- C. -22
- D. -240
- E. None of these

$$2\frac{5}{8} - 3\frac{2}{3} - ? = 5\frac{7}{12} - 6\frac{5}{4}$$

$$\frac{15}{8} \times ? - 16.67\% \ of ? = 205$$

A. 120

B. 150

C. 160

D. 320

$$5^{26} \times 15^{-8} \div 75^9 = 9 \times 3^?$$

$$16 \times 2^{18} \div 2^{25} \times ? = \frac{0.2}{10\%}$$

- A. 16
- B. 8
- C. 64
- D. 32
- E. None of these

$$-1.80 + (1.45 - (0.65 - (0.25 - 0.5))) = ? \div (-4)$$

- A. 5
- B. -10
- $\mathbf{C.} \mathbf{6}$
- D. 12
- E. None of these

$$\frac{1.5}{0.25} + \frac{62.50\%}{0.125} + ? \times 1.5 = 20$$

A. 12

B. 6

**C.** 8

D. 9

$$2.5 \times 30 + 17.5 \times \frac{?}{35} = 95$$

- A. 40
- B. 60
- C. 80
- D. 25
- E. None of these

A. 25

B. 20

C. 18

D. 16

$$180 - (79 - (97 - 29)) = ?^2$$

- A. 10
- B. 15
- C. 12
- D. 9
- E. None of these

$$(560 \times 240) = (? \times 16^2 \times 5^2)$$

- A. 21
- B. 25
- C. 20
- D. 35
- E. None of these

$$\{[(4)^3 \times 3^3 \div 16] + 4\} \div 2 = ? \times 2^3$$

A. 1/7

B. 1/8

**C.** 8

**D.** 7

E. 2/3

$$(45 \times 30 \div 27)$$
 % of 460 +  $(65 \times 20 \div 32.5)$  % of 255 = ?

A. 332.5

B. 332.8

C. 332.0

D. 330

E. None of the above

$$\frac{575}{59} \times 5\frac{3}{23} + 15\frac{5}{17} \div \frac{13}{119} \div \frac{20}{17} = ?$$

A. 169

**B.** 144

C. 149

D. 111

E. 157

$$(36)^2 - [71.42\% \text{ of } 1792] + 91.67\% \text{ of } [127.2 + 76.8] = ?$$

A. 199

B. 203

C. 210

D. 216

E. 193

$$(75)^{11.2}$$
÷  $(75)^{3.4}$  ×  $(75)^{1.2}$  =  $(75)^{?+7}$ 

A. 75

**B. 2** 

**C.** 1

D. -0.40

E. None of the above

$$5\frac{1}{7}$$
 of 210 +  $3\frac{1}{8}$  of 256 = ?% of 800 + 875 + 365

A. 60

B. 70

C. 95

D. 80

E. 85

$$(1728)^{1/3} + 45 + (343)^{1/3} = ?^2$$

A. 9

B. 6

**C.** 8

D. 11

E. 13

$$[(2^3+5)\div(4-1.4)]+3.6\times2=?$$

A. 18.3

B. 12.3

C. 11.5

D. 12.2

E. None of the above

$$(9^2-6^2)+(3^2\div?)=15$$

A. 
$$-3/10$$

B. 10/3

C. 3/10

D. 4/5

E. -10/3