Directions: Find the approximate value of questions marks (?) in following questions
निर्देश : दिए गए प्रश्नों का लगभग मान ज्ञात करे

$\frac{2.99}{3.99} \times \sqrt[3]{511.99} + 123.9\%$ of 650.11 = ?

(a)850
(b)792
(c)812
(d)841
(e)750

$? \times \frac{159.97}{4.98} = 39.93\%$ of $420.02 + \left(5.99 \times \sqrt{6.01}\right)^2$

(a)3

(b)6

(c)9

(d)12

(e)15

$7.99 \times \sqrt{?} = 64.02\%$ of 599.98 $- (4095)^{\frac{2}{3}}$

(a)16

(b)32

(c)64

(d)216

(e)256

75.02% of ? $= \frac{396.05}{85.04} \times \frac{135.02}{198.09} \times \frac{680.068}{45.045}$

(a)45

(b)64

(c)24

(d)128

(e)36

? % Of 25 $= \sqrt{45 \times 8 + 45\% \; of \; 160 - 17^2}$

(a)48

(b)24

(c)12

(d)36

(e)60

77.077% **of ?** $= (9.01)^2 + (13.013)^2 + (16.95)^2$

(a)350

(b)280

(c)700

(d)560

(e)300

$352.98 + 466.87 - 19.87\%$ of 599.87 $= (?)^2 - \sqrt{840.98}$

(a)19

(b)21

(c)27

(d)23

(e)32

$$\left(\sqrt{487.87 - (10.98)^2 + 73.89}\right) \times 4 = ?\,\% \; 699.98$$

(a)9

(b)12

(c)14

(d)18

(e)16

$\left[(81)^{1.2} \times (27)^{1.4}\right] \div (729)^{0.5} = (8.98)^{?}$

(a)5

(b)11

(c)7

(d)8

(e)3

$$\frac{1274.98}{?} + (24.98)^2 = 24.98\% \text{ of } 371.8 + 582.963$$

(a)36
(b)32
(c)28
(d)25
(e)20

$\left[(\mathbf{26.83})^{\mathbf{2}} + \sqrt{\mathbf{360.87}} - (\mathbf{17.89})^{\mathbf{2}}\right] \div \sqrt{\mathbf{15.98}} = ?$

(a)106

(b)116

(c)126

(d)96

(e)86

$$23.99 \times 26.003 + \frac{\sqrt{48.97} \times 13.05}{90.98} = 4.97 \times ?^3$$

(a)1
(b)17
(c)5
(d)12
(e)8

$$\mathbf{109.07}\sqrt{?}-\frac{\mathbf{61}}{\mathbf{21.02}}\times ?=\mathbf{47.96}\sqrt{?}$$

(a)441
(b)169
(c)250
(d)121
(e)324

$$1332.89 + 171.928 + 17.01 + ?^2 = 1690.87$$

(a)27

(b)17

(c)9

(d)13

(e)19

$\mathbf{150.09\%}$ **of 20** $+\frac{\mathbf{322.9}}{\mathbf{17.02}}+\sqrt{?}=(\mathbf{8.96})^{\mathbf{2}}$

(a)984

(b)1024

(c)1360

(d)1225

(e)674

56. 08% of 149.92 $+\sqrt{28.02 \times 6.98} - 11\frac{1}{9}$% of 998. 9 =?

(a) 17

(b) -13

(c) 8

(d) -16

(e) 22

$\sqrt{\sqrt{960.89} + \sqrt{841.11} - \sqrt{624.75}} \div 4.99 \times \sqrt{35.01} = ?$

(a)11

(b)7

(c)21

(d)17

(e)3

$$\mathbf{124.78\% \text{ of } \frac{6.89}{5.99} \text{ of } ? = 83.99\% \text{ of } 1249.81}$$

(a)570
(b)650
(c)720
(d)840
(e)676

$313.31 + 116.31 + 62.03 = ? + 318.78$

(a)172

(b)185

(c)202

(d)192

(e)154

149.71% of 160 $-60.85 \times 1.99 = (2)^{?} + 85.76$

(a)2

(b)3

(c)4

(d)6

(e)5

$$\frac{16.89}{19.01} \times \frac{52.99}{220.89} \times \frac{91.02}{105.76} = \frac{252.11}{3.99 \times ?}$$

(a)280

(b)292

(c)372

(d)342

(e)432

$$\mathbf{110.1} \times \frac{\mathbf{419.97}}{\mathbf{69.87}} + \mathbf{499.9} - \mathbf{39.9} = ?\,\%\ \mathbf{of}\ \mathbf{5600}$$

(a)15
(b)25
(c)20
(d)10
(e)30

$630 \times ? + 1199.85 - 55\%$ of $15999.93 = 19.87\%$ of 9249.87

(a)12

(b)18

(c)20

(d)15

(e)8

$$\frac{11999.87}{?} + 54.9\% \text{ of } 1800 - 389.9 = 11\frac{1}{9}\% \text{ of } 9900$$

(a)24
(b)28
(c)20
(d)18
(e)32

$$16199.9 \times \frac{31}{27} + 2699.8 \times \frac{5}{3} - 1799.8 = 62\frac{1}{2}\% \text{ of } ?$$

(a)34080
(b)26730
(c)24050
(d)32080
(e)30800

$\sqrt{2498} \times \sqrt{626} \div \sqrt{99} = ?\,\%\ of\ 2500$

(a)5

(b)10

(c)12.5

(d)2

(e)8

$$14.11 \div 98.91 \times \left(\sqrt[3]{728.96} \times \sqrt{120.86}\right) \div (14.93)^2 = ?$$

a)290

b)239

c)207

d)280

e)221

$$\frac{753+\ ?}{17.93} + 20.86\% \text{ of } 4199.87 + \sqrt{840.76} = (30.89)^2$$

a) 217

b) 197

c) 227

d) 187

e) 147

$(376.89 + 538.89 - 39.83) + ?\%$ **of 799.89** $= (29.8)^2$

a)9

b)3

c)12

d)7

e)11

37.12% of 6599.87 $+(12.96)^2 - ? = (49.92)^2$

a) 161

b) 181

c) 131

d) 111

e) 91

$$18.12 \times 24.79 - \frac{?}{14.98} + 14.83\% \text{ of } 299.87 = (21.93)^2$$

a) 105
b) 125
c) 145
d) 185
e) 165

$(23.02 \times 22.98) + 11.89 \times 7.98 = ?^2$

(a)20

(b)25

(c)31

(d)22

(e)30

$\mathbf{87.08 + 913.99 - 260.13\% \text{ of } 129.88 = 74.98\% \text{ of } ?}$

(a)663

(b)552

(c)672

(d)221

(e)884

$$? \% \text{ of } 1049.87 + 74.99\% \text{ of } 420.12 = 750.11\% \text{ of } 70$$

(a)15

(b)20

(c)10

(d)35

(e)25

$\sqrt{324.11} \times \sqrt{19.98 \times 49.99 \times 8.01 \times 20.01} + 25.17\%$ **of 31.9 = ?**

(a)368

(b)455

(c)312

(d)244

(e)632

$$359.99 \times 288.02 \div 14.98 \div 17.94 = \frac{(?)^2}{6}$$

(a)51
(b)38
(c)41
(d)45
(e)48

$$\sqrt{(524.97 - 489.87)^2 \div (244.89)^2} = ? - \frac{251.93}{293.87}$$

(a)6

(b)1

(c)7

(d)5

(e)4

$$\frac{262.87+\ ?}{6.98}+\sqrt[3]{1330.96}=(18.87)^2-289.86$$

(a)187

(b)177

(c)167

(d)157

(e)147

$726.98 + (13.98)^2 - \sqrt{528.98} = ?\%$ **of 4998.98**

(a)18

(b)24

(c)28

(d)26

(e)14

$\sqrt{223.89 + 59.87 - \sqrt{399.98} - 8} = ? - \sqrt[3]{511.98}$

(a)20

(b)16

(c)24

(d)28

(e)30

$$\frac{11999.87}{?} + 54.9\% \; of \; 1800 - 389.93 = 11\frac{1}{9}\% \; of \; 9899.87$$

(a) 20
(b) 28
(c) 32
(d) 36
(e) 24

30.06% of 560.14 + 53.02% of 1100) $\div 8 = ?$

a)78

b)94

c) 99

d)81

e)85

$? \times 5 \times 4.92 - 13.13 \times 4.02 \times 4 = 117$

a)18

b)13

c) 7

d)21

9

$1019.95 \times 5.04 + 237 - 302.11 = ?$

a)5125

b)5000

c) 5035

d)5005

e)5085

$(30.01)^2 - (19.98)^2 - ? = (21.81)^2$

a)49

b)50

c) 30

d)39

e)16

39.97% of 649.8 ÷ 13.05 = $45.12 - ?$

a) **40**
b) **15**
c) **25**
d) **10**
e) **30**

$$1559.95 - 7.99 \times 24.96 - ?^2 = 1154$$

a) 14

b) 24

c) 32

d) 18

e) 8

$$1599 \div 39.99 + \frac{4}{5} \times 2449 - 120.05 = ?$$

a) 1680
b) 1940
c) 1640
d) 1880
e) 1780

? $+30.01\%$ of 651 $\div$ 25.05% of 59.98 = 135

a) **68**
b) **140**
c) **122**
d) **78**
e) **128.5**

?% of 1049 + 74.99% of 420.12 $= 524.98$

a)15

b)20

c) 10

d)35

e)25