

# Approximation

## Previous year questions

### Q1.

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$95^{3.7} \div 95^{0.9989} = 95^?$$

- (a) 1.9
- (b) 3
- (c) 2.99
- (d) 3.6
- (e) 2.7

### Q2.

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$\sqrt{10000}^? + \frac{3.001}{4.987} \text{ of } 1891.992 = ?$$

- (a) 2500
- (b) 1230
- (c) 1640
- (d) 1525
- (e) 2130

### Q3.

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$0.0004 \div 0.0001 \times 36.000009 = ?$$

- (a) 0.1
- (b) 1.45
- (c) 145
- (d) 14.5
- (e) 1450

### Q4.

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$137\% \text{ of } 12345 = ?$$

- (a) 17000
- (b) 15000
- (c) 1500
- (d) 14300
- (e) 900

### Q5.

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$3739 + 164 \times 27 = ?$$

- (a) 5400
- (b) 4000
- (c) 8200
- (d) 690
- (e) 6300

### Q6.

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$447.75 \div 28 \times 4.99 = ?$$

- (a) 60
- (b) 70
- (c) 72
- (d) 80
- (e) 75

### Q7.

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$(3.5)^2 \times 19.25 + ? = 275$$

- (a) 15
- (b) 20
- (c) 30
- (d) 28
- (e) 40

### Q8.

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$85\% \text{ of } 225 + 32.91 \times 5.01 = ?$$

- (a) 340
- (b) 355
- (c) 375
- (d) 345
- (e) 370

### Q9.

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$(15.96)^2 + 75\% \text{ of } 285 = ?$$

- (a) 435
- (b) 485
- (c) 440
- (d) 420
- (e) 470

### Q10.

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$1679 \div 14.95 \times 5.02 = ?$$

- (a) 540
- (b) 525
- (c) 545
- (d) 565
- (e) 520

### Q11.

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$63.9872 \times 9449.8780 \div 243.0034 = (?)^2$$

- (a) 2489

- (b) 2500
- (c) 50
- (d) 45
- (e) 150

**Q12.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$5237.897 - 6629.010 + 7153.999 - 2205.102 = ?$$

- (a) 6340
- (b) 4688
- (c) 5240
- (d) 3558
- (e) 6290

**Q13.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$4985.0346 \div 215.987 - 3768.112 \div 206.868 = ?$$

- (a) 8
- (b) 5
- (c) 18
- (d) 11
- (e) 15

**Q14.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$\sqrt{956240} = ?$$

- (a) 979
- (b) 864
- (c) 1009
- (d) 647
- (e) 783

**Q15.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$459\% \text{ of } 849.947 + 266\% \text{ of } 6284.012 - 1486.002 = ?$$

- (a) 20330
- (b) 12640
- (c) 15000
- (d) 22160
- (e) 19130

**Q16.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$6,23,898 \times 99 = ? \times 60,000$$

- (a) 1000
- (b) 1030
- (c) 1050
- (d) 1065
- (e) 1010

**Q17.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$(4/5) \times (3/7) \div (6/7) \div (5/9) = ?$$

- (a) 9/17
- (b) 20/49
- (c) 18/25
- (d) 1/2
- (e) None of these

**Q18.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$(399.98)^2 = ?$$

- (a) 160000
- (b) 15999
- (c) 1600
- (d) 1599
- (e) 16000

**Q19.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$\sqrt{624.9995} + (4.9989)^2 = ? \div \frac{1}{4.9900865}$$

- (a) 6
- (b) 50
- (c) 10
- (d) 125
- (e) 15

**Q20.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$989.001 + 1.00982 \times 76.792 = ?$$

- (a) 1000
- (b) 1100
- (c) 1065
- (d) 110
- (e) 100

**Q21.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$(3/7) \times (4/9) \times (2/5) \times 3719 = ?$$

- (a) 341
- (b) 283
- (c) 274
- (d) 301
- (e) 288

**Q22.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$0.008 + 6.009 \div (0.7)^2 = ?$$

- (a) 21

- (b)6
- (c)12
- (d)8
- (e)18

**Q23.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$(\sqrt[3]{795657} \times 7) \div (3.8 \times 5.5) = ?$$

- (a)48
- (b)22
- (c)43
- (d)26
- (e)31

**Q24.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$98 \times 785 \div (285)^2 = ?$$

- (a)0.3
- (b)1.8
- (c)2.2
- (d)0.9
- (e)0.08

**Q25.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$\sqrt{749} \times 0.56 + 14.38 = ?$$

- (a)30
- (b)35
- (c)42
- (d)25
- (e)45

**Q26.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$459.008 + 3.0056 \times 88.862 = ?$$

- (a)738
- (b)725
- (c)695
- (d)752
- (e)666

**Q27.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$(621.52)^2 = ?$$

- (a)386300
- (b)379300
- (c)398300
- (d)365300
- (e)356300

**Q28.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$561204 \times 58 = ? \times 55555$$

- (a)606
- (b)646
- (c)556
- (d)716
- (e)586

**Q29.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$(444\% \text{ of } 531) \div 972 = ?$$

- (a)4.5
- (b)0.5
- (c)2.5
- (d)8.5
- (e)6.5

**Q30.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$(9321 + 5406 + 1001) \div (498 + 929 + 660) = ?$$

- (a)13.5
- (b)4.5
- (c)16.5
- (d)7.5
- (e)10.5

**Q31.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$(11.49)^4 = ?$$

- (a)15544
- (b)16729
- (c)17430
- (d)18443
- (e)19031

**Q32.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$(2198 - 1347 - 403) \div (159 - 113 - 27) = ?$$

- (a)15
- (b)24
- (c)37
- (d)49
- (e)53

**Q33.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$(825\% \text{ of } 330) \div 507 = ?$$

- (a)5

- (b) 11  
(c) 17  
(d) 23  
(e) 27

**Q34.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$\sqrt{888888} \times 1.486 = ?$$

- (a) 1200  
(b) 1000  
(c) 1600  
(d) 1400  
(e) 800

**Q35.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$564.666 + 82.5091 \times 44.581 - 34.111 = ?$$

- (a) 28456  
(b) 4000  
(c) 1600  
(d) 14225  
(e) 4210

**Q36.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$(47\% \text{ of } 1442 - 36\% \text{ of } 1412) \div 63 = ?$$

- (a) 4  
(b) 5  
(c) 3  
(d) 6  
(e) 1

**Q37.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$(\sqrt{7921} - \sqrt{2070.25}) \times \frac{1}{4} = ?$$

- (a) 11  
(b) 14  
(c) 15  
(d) 9  
(e) 13

**Q38.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$(341789 + 265108) \div (8936 - 3578) = ?$$

- (a) 150  
(b) 113  
(c) 135  
(d) 100  
(e) 125

**Q39.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$29\% \text{ of } 725 = 60\% \text{ of } 315 + ?$$

- (a) 28  
(b) 30  
(c) 15  
(d) 18  
(e) 21

**Q40.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$1595 \div 25 \times 36.5 = ?$$

- (a) 2459  
(b) 2329  
(c) 2359  
(d) 2429  
(e) 2400

**Q41.**

$$41.63251 \times 82 = ? \times 42105$$

- (a) 101  
(b) 123  
(c) 147  
(d) 165  
(e) 189

**Q42.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$\sqrt{84111} = ?$$

- (a) 240  
(b) 270  
(c) 330  
(d) 290  
(e) 310

**Q43.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$(54.78)^2 = ?$$

- (a) 3000  
(b) 3300  
(c) 3500  
(d) 3700  
(e) 3900

**Q44.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$(7171 + 3854 + 1195) \div (892 + 214 + 543) = ?$$

- (a) 13  
(b) 18  
(c) 3  
(d) 26  
(e) 7

**Q45.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$(562\% \text{ of } 816) + 1449 = ?$$

- (a) 4145
- (b) 5675
- (c) 6035
- (d) 7325
- (e) 9200

**Q46.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$888888 \div 88 \div 8 = ?$$

- (a) 80800
- (b) 1047
- (c) 1263
- (d) 70600
- (e) 1526

**Q47.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$193.999 + 228.008 + ? + 422.005 = 1168.01$$

- (a) 226
- (b) 484
- (c) 168
- (d) 196
- (e) 324

**Q48.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$27.8 \times 28.74 \times 17.3 = ?$$

- (a) 13822
- (b) 12546
- (c) 10228
- (d) 15183
- (e) 14995

**Q49.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$(12/7) \times (90/13) \times (53/9) = ?$$

- (a) 110
- (b) 70
- (c) 30
- (d) 20
- (e) 50

**Q50.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$16.8\% \text{ of } 222 \times 12.1\% \text{ of } 923 = ?$$

- (a) 3325
- (b) 5085
- (c) 2925
- (d) 4165
- (e) 6245

**Q51.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$(4576 + 3286 + 5639) \div (712 + 415 + 212) = ?$$

- (a) 18
- (b) 22
- (c) 34
- (d) 10
- (e) 46

**Q52.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$675.456 + 12.492 \times 55.671 = ?$$

- (a) 971
- (b) 1071
- (c) 1171
- (d) 1271
- (e) 1371

**Q53.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$(447.22)^2 = ?$$

- (a) 200000
- (b) 210000
- (c) 220000
- (d) 230000
- (e) 240000

**Q54.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$4374562 \times 64 = ? \times 7777$$

- (a) 360
- (b) 3600
- (c) 36000
- (d) 360000
- (e) 3600000

**Q55.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$(872\% \text{ of } 659) \div 543 = ?$$

- (a) 17
- (b) 11
- (c) 21
- (d) 27
- (e) 31

**Q56.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$\sqrt[3]{1500} = ?$$

- (a) 11
- (b) 6
- (c) 15
- (d) 19
- (e) 4

**Q57.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$(8/5) \times (15/7) \times (22/3) = ?$$

- (a) 17
- (b) 13
- (c) 9
- (d) 29
- (e) 25

**Q58.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$18.999 \times 12.005 \times 25.998 = ?$$

- (a) 4860
- (b) 6470
- (c) 3320
- (d) 5930
- (e) 4590

**Q59.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$11.5\% \text{ of } 666 \times 18.3\% \text{ of } 888 = ?$$

- (a) 15608
- (b) 12446
- (c) 10520
- (d) 18338
- (e) 11542

**Q60.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$2898 \div 22 \div 2 = ?$$

- (a) 278
- (b) 52
- (c) 66
- (d) 43
- (e) 263

**Q61.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$175 \times 28 + 275 \times 27.98 = ?$$

- (a) 11800

- (b) 12600
- (c) 12800
- (d) 11600
- (e) 12200

**Q62.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$324.995 \times 15.98 \div 4.002 + 36.88 = ?$$

- (a) 1300
- (b) 1230
- (c) 1440
- (d) 1380
- (e) 1340

**Q63.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$1164 \times 128 \div 8.008 + 969.007 = ?$$

- (a) 18800
- (b) 19000
- (c) 19600
- (d) 19200
- (e) 18600

**Q64.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$\sqrt{624.98} + \sqrt{729.25} = ?$$

- (a) 58
- (b) 56
- (c) 52
- (d) 63
- (e) 61

**Q65.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$69.008\% \text{ of } 699.998 + 32.99\% \text{ of } 399.999 = ?$$

- (a) 615
- (b) 645
- (c) 675
- (d) 715
- (e) 725

**Q66.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$7999.99 + 72 \times 49.99 = ?$$

- (a) 12000
- (b) 12600
- (c) 12500
- (d) 11600
- (e) 11000

**Q67.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$(25.01)^2 - (15.99)^2 = ?$$

- (a) 361
- (b) 381
- (c) 369
- (d) 375
- (e) 356

**Q68.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$380 \times 12.25 - 365 \div 15 = ?$$

- (a) 4500
- (b) 4550
- (c) 4800
- (d) 4850
- (e) 4630

**Q69.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$180\% \text{ of } 25501 + 50\% \text{ of } 28999 = ?$$

- (a) 62400
- (b) 64000
- (c) 60400
- (d) 64200
- (e) 61600

**Q70.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$171.995 \times 14.995 \div 25 = ?$$

- (a) 105
- (b) 115
- (c) 110
- (d) 125
- (e) 120

**Q71.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$1580.05 \times 23.98 = ?$$

- (a) 36900
- (b) 36800
- (c) 37500
- (d) 37900
- (e) 37200

**Q72.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$77.077 \div 7.07 \times 6.08 = ?$$

- (a) 57

- (b) 46

- (c) 48

- (d) 77

- (e) 66

**Q73.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$(16.01)^2 - (8.99)^2 = ?$$

- (a) 175
- (b) 180
- (c) 170
- (d) 165
- (e) 185

**Q74.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$171\% \text{ of } 399 = ?$$

- (a) 740
- (b) 720
- (c) 680
- (d) 640
- (e) 620

**Q75.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$\sqrt{224} \times \sqrt{785} = ?$$

- (a) 400
- (b) 420
- (c) 440
- (d) 405
- (e) 435

**Q76.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$23.999 \times 9.004 \times 16.997 = ?$$

- (a) 3200
- (b) 4100
- (c) 2700
- (d) 3700
- (e) 4500

**Q77.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$(52/9) \times (44/5) \times (29/3) = ?$$

- (a) 490
- (b) 590
- (c) 540
- (d) 460
- (e) 520

**Q78.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$5940 \div 28 \div 6 = ?$$

- (a) 40
- (b) 35
- (c) 46
- (d) 52
- (e) 27

**Q79.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$15.5\% \text{ of } 850 + 24.8\% \text{ of } 650 = ?$$

- (a) 295
- (b) 330
- (c) 270
- (d) 375
- (e) 220

**Q80.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$\sqrt{2230} = ?$$

- (a) 54
- (b) 59
- (c) 41
- (d) 37
- (e) 72

**Q81.**

$$15.5\% \text{ of } 323 - 20.8\% \text{ of } 198 = ?$$

- (a) 12
- (b) 5
- (c) 15
- (d) 3
- (e) 9

**Q82.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$3058 \div 27 \times 3 = ?$$

- (a) 360
- (b) 348
- (c) 340
- (d) 330
- (e) 321

**Q83.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$(3.58)^2 \times (1.75)^2 = ?$$

- (a) 25
- (b) 40
- (c) 30
- (d) 35
- (e) 50

**Q84.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$\sqrt{5138} \div \sqrt{36} = ?$$

- (a) 21
- (b) 6
- (c) 12
- (d) 18
- (e) 26

**Q85.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$37.5 \times 34.9 \div 2.75 = ?$$

- (a) 476
- (b) 491
- (c) 464
- (d) 453
- (e) 486

**Q86.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$18\% \text{ of } 609 + 27.5\% \text{ of } 450 = ?$$

- (a) 220
- (b) 233
- (c) 267
- (d) 248
- (e) 274

**Q87.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$3942 \div 64 \div 3 = ?$$

- (a) 29
- (b) 32
- (c) 21
- (d) 17
- (e) 11

**Q88.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$(23/10) \times (34/7) \times (15/2) = ?$$

- (a) 68
- (b) 72
- (c) 93
- (d) 84
- (e) 101

**Q89.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$12.564 \times 22.009 \times 17.932 = ?$$



- (a) 4901
- (b) 4895
- (c) 4800
- (d) 4959
- (e) 4350

**Q90.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$16.978 + 27.007 + 36.984 - 12.969 - 9.003 = ?$$

- (a) 72
- (b) 42
- (c) 60
- (d) 51
- (e) 65

**Q91.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$8399.999 \div 375.002 \times 14.996 = ?$$

- (a) 565
- (b) 225
- (c) 335
- (d) 625
- (e) 455

**Q92.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$\sqrt{?} = 37.0005$$

- (a) 1150
- (b) 1220
- (c) 1570
- (d) 1370
- (e) 1480

**Q93.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$14.998\% \text{ of } 619.999 = ?$$

- (a) 95
- (b) 80
- (c) 115
- (d) 75
- (e) 105

**Q94.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$11.003 \times 19.998 \times 9.010 = ?$$

- (a) 1710
- (b) 1680
- (c) 1800
- (d) 1980
- (e) 1750

**Q95.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$1088.88 + 1800.08 + 1880.80 = ?$$

- (a) 3950
- (b) 4770
- (c) 4620
- (d) 5040
- (e) 6810

**Q96.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$1548.45 + 3065.15 \div 15.058 = ?$$

- (a) 1700
- (b) 1650
- (c) -3
- (d) 1750 1840
- (e) 1950

**Q97.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$(32/5) \text{ of } 248.65 = ? \text{ of } 2398.59$$

- (a) 2/5
- (b) 0.25
- (c) 0.5
- (d) 0.5
- (e) 0.67

**Q98.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$39\% \text{ of } 695 = 10\% \text{ of } ?$$

- (a) 2800
- (b) 2400
- (c) 3200
- (d) 31000
- (e) 250099

**Q99.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$6\sqrt{2} + 14.275 = ? \text{ of } 196.35$$

- (a) 0.33
- (b) 0.25
- (c) 0.125
- (d) 0.2
- (e) 0.5

**Q100.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$1524.79 \times 19.92 + 495.26 = ?$$

- (a) 33,000

- (b) 78,535
- (c) 31,000
- (d) 26,575
- (e) 34,000

**Q101.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$57\% \text{ of } 394 - 2.5\% \text{ of } 996 = ?$$

- (a) 215
- (b) 175
- (c) 200
- (d) 180
- (e) 205

**Q102.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$96.996 \times 9.669 + 0.96 = ?$$

- (a) 860
- (b) 870
- (c) 1020
- (d) 940
- (e) 1100

**Q103.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$\frac{3}{5} \times \frac{1125}{1228} \times 7 = ?$$

- (a) 7
- (b) 12
- (c) 9
- (d) 12
- (e) 4

**Q104.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$(\sqrt{339} \times 25) \div 30 = ?$$

- (a) 12
- (b) 15
- (c) 24
- (d) 21
- (e) 9

**Q105.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$(638 + 9709 - 216) \div 26 = ?$$

- (a) 275
- (b) 365
- (c) 420
- (d) 300
- (e) 390

**Q106.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$\sqrt{8938} \times (5.96)^2 = ?$$

- (a) 3050
- (b) 3780
- (c) 2340
- (d) 3400
- (e) 3950

**Q107.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$4734.96 - 3454.03 - 1612.86 = ? - 1611.43$$

- (a) 1280
- (b) 2290
- (c) 1020
- (d) 18150
- (e) 1040

**Q108.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$(323/55) \times (971 / 251) \times (56/61) = ?$$

- (a) 27
- (b) 9
- (c) 4
- (d) 16
- (e) 21

**Q109.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$133.008 \times 2.97 - 111.87 + 74.13 = ?$$

- (a) 311
- (b) 234
- (c) 357
- (d) 290
- (e) 399

**Q110.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$32.1 \times 2799 \div 549 \div 120 = ?$$

- (a) 220
- (b) 284
- (c) 375
- (d) 505
- (e) None of these

**Q111.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$21.7\% \text{ of } 514.9 - 43.44 = (?/5.5)$$

- (a) 320

- (b) 335
- (c) 475
- (d) 375
- (e) 420 112.

**Q112.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$1599 \times 199 \div 49 - 1398 + 3877 = ?$$

- (a) 9400
- (b) 9000
- (c) 8700
- (d) 8400
- (e) 9200

**Q113.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$4433.764 - 2211.993 - 1133.667 + 3377.442 = ?$$

- (a) 4466
- (b) 4377
- (c) 3633
- (d) 4144
- (e) 3344

**Q114.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$(13.96)^2 - (15.03)^2 + (18.09)^2 - 32.65 = ?$$

- (a) 223
- (b) 264
- (c) 334
- (d) 354
- (e) 201

**Q115.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$(91/12) \times (121/19) \div (28/3) = ?$$

- (a) 9
- (b) 11
- (c) 2
- (d) 5
- (e) 13

**Q116.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$9228.789 - 5021.832 + 1496.989 = ?$$

- (a) 6500
- (b) 6000
- (c) 6300
- (d) 5700
- (e) 5100

**Q117.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$1002 \div 49 \times 99 - 1299 = ?$$

- (a) 700
- (b) 600
- (c) 900
- (d) 250
- (e) 400

**Q118.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$29.8\% \text{ of } 260 + 60.01\% \text{ of } 510 - 103.57 = ?$$

- (a) 450
- (b) 320
- (c) 210
- (d) 280
- (e) 350

**Q119.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$(21.98)^2 - (25.02)^2 + (13.03)^2 = ?$$

- (a) 25
- (b) 120
- (c) 10
- (d) 65
- (e) 140

**Q120.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$\sqrt{2498} \times \sqrt{626} \div \sqrt{99} = ?$$

- (a) 110
- (b) 90
- (c) 200
- (d) 160
- (e) 125

**Q121.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$(150/17) \times (199/13) \div (16/91) = ?$$

- (a) 650
- (b) 700
- (c) 770
- (d) 820
- (e) 850

**Q122.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$151.011 - 419.999 + 649.991 = ?$$

- (a) 380



- (b)420
- (c)350
- (d)410
- (e)360

**Q123.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$1299 \div 19.99 \times 25.01 + 400.01 = ?$$

- (a)2025
- (b)2300
- (c)1925
- (d)2200
- (e)1700

**Q124.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$30.06\% \text{ of } 499 + 39.99\% \text{ of } 799 = ?$$

- (a)420
- (b)380
- (c)440
- (d)470
- (e)510

**Q125.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$(14.99)^2 - (7.01)^2 + (4.99)^3 = ?$$

- (a)250
- (b)200
- (c)150
- (d)300
- (e)350

**Q126.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$\frac{3.5 \times 1.35 \times 4.5}{0.5} = ?$$

- (a)35
- (b)20
- (c)40
- (d)50
- (e)55

**Q127.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$(128.4 + 11.101 + 35.025) \div ? = 12$$

- (a)8
- (b)10
- (c)18
- (d)14
- (e)20

**Q128.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$572 \div \sqrt{1755} \times 12 = ?$$

- (a)160
- (b)170
- (c)155
- (d)165
- (e)175

**Q129.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$\sqrt{925} \div \sqrt[3]{350} = ?$$

- (a)4
- (b)8
- (c)12
- (d)15
- (e)6

**Q130.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$12.36 \times 4.26 + 13.38 = ?$$

- (a)72
- (b)66
- (c)58
- (d)52
- (e)None of these

**Q131.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$465.84 + 764.86 - 211.99 = ?$$

- (a)1100
- (b)1080
- (c)1000
- (d)1020
- (e)1060

**Q132.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$149.9\% \text{ of } 149.9 + 149.9 = ?$$

- (a)375
- (b)400
- (c)350
- (d)425
- (e)450

**Q133.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$3001 \times 749 \div 1001 - 1399 = ?$$

- (a)650

- (b) 700
- (c) 950
- (d) 850
- (e) 1000

**Q134.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$\sqrt{2642} - \sqrt{1156} + \sqrt{459} = ?$$

- (a) 50
- (b) 90
- (c) 40
- (d) 20
- (e) 30

**Q135.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$(901/29) \times (91/301) \div (51/599) = ?$$

- (a) 140
- (b) 120
- (c) 60
- (d) 80
- (e) 110

**Q136.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$18.505\% \text{ of } 550.010 = ?$$

- (a) 135
- (b) 85
- (c) 100
- (d) 120
- (e) 90

**Q137.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$969.69 + 996.96 + 966.66 = ?$$

- (a) 2560
- (b) 2870
- (c) 2930
- (d) 2390
- (e) 2900

**Q138.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$\sqrt{1599} = ?$$

- (a) 40
- (b) 45
- (c) 35
- (d) 30
- (e) 50

**Q139.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$24.996 \times 13.005 \times 17.080 = ?$$

- (a) 6225
- (b) 5525
- (c) 5405
- (d) 5875
- (e) 6025

**Q140.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$8599.999 \div 420.002 \times 14.996 = ?$$

- (a) 250
- (b) 325
- (c) 275
- (d) 300
- (e) 350

**Q141.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$31.85 \div 3.90 \times 15 = ?$$

- (a) 120
- (b) 90
- (c) 80
- (d) 1401
- (e) 160

**Q142.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$4.99 \times 12.865 + 599 = ?$$

- (a) 650
- (b) 655
- (c) 665
- (d) 670
- (e) 675

**Q143.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$21 + 63 \div 17 = ?$$

- (a) 35
- (b) 40
- (c) 10
- (d) 25
- (e) 15

**Q144.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$1562 \div 24\% \text{ of } 356 = ?$$

- (a) 24

- (b) 18  
(c) 12  
(d) 28  
(e) 8

**Q145.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$5986 \div 364 \times \sqrt{220} = ?$$

- (a) 250  
(b) 245  
(c) 230  
(d) 235  
(e) 255

**Q146.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$5682 \div 63 \times 36 = ? \times 19$$

- (a) 170  
(b) 190  
(c) 210  
(d) 240  
(e) 140

**Q147.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$(340/33) \div (43/510) \times (113/93) = ?$$

- (a) 150  
(b) 120  
(c) 210  
(d) 240  
(e) 170

**Q148.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$(31.33)^2 + (3.96)^3 - (12.02)^2 = ?$$

- (a) 800  
(b) 900  
(c) 950  
(d) 980  
(e) 1000

**Q149.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$\sqrt{3178} \times \sqrt{1330} \div \sqrt{360} = ?$$

- (a) 130  
(b) 110  
(c) 140  
(d) 160  
(e) 90

**Q150.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$39\% \text{ of } 405 + 62\% \text{ of } 610 - 183.57 = ?$$

- (a) 450  
(b) 300  
(c) 230  
(d) 280  
(e) None of these

**Q151.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$20.06\% \text{ of } 599 + 10.01\% \text{ of } 901 = ?$$

- (a) 150  
(b) 210  
(c) 250  
(d) 280  
(e) 300

**Q152.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$(249/15) \times (299/19) \div (14/99) = ?$$

- (a) 1850  
(b) 1750  
(c) 200099  
(d) 1700  
(e) 1900

**Q153.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$(11.99)^2 - (8.01)^2 + (5.99)^3 = ?$$

- (a) 250  
(b) 450  
(c) 300  
(d) 400  
(e) 350

**Q154.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$1201 \div 14.99 \times 19.91 + 400.01 = ?$$

- (a) 1700  
(b) 1850  
(c) 1800  
(d) 1950  
(e) 2000

**Q155.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$251.01 - 429.99 + 549.99 = ?$$

- (a) 370

- (b) 420
- (c) 340
- (d) 410
- (e) 320

**Q156.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$12959.998 + 18.010 = ?$$

- (a) 840
- (b) 990
- (c) 570
- (d) 680
- (e) 720

**Q157.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$40.005 \% \text{ of } 439.998 + ? \% \text{ of } 655.011 = 228.5$$

- (a) 8
- (b) 17
- (c) 12
- (d) 20
- (e) 5

**Q158.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$6894.986 + 5025.005 + 600.020 = ?$$

- (a) 12170
- (b) 13540
- (c) 12950
- (d) 11560
- (e) 12520

**Q159.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$31.999 \times 12.001 \times 17.5001 = ?$$

- (a) 6600
- (b) 6720
- (c) 6480
- (d) 6070
- (e) 6270

**Q160.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$(10.998)^3 = ?$$

- (a) 1440
- (b) 1730
- (c) 1330
- (d) 1640
- (e) 1000

**Q161.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$(41.33)^2 \div (7.96)^2 - (22.02)^2 = ?$$

- (a) 1280
- (b) 1440
- (c) 1580
- (d) 1540
- (e) 1380

**Q162.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$41\% \text{ of } 601 - 250.17 = ? - 77\% \text{ of } 910$$

- (a) 800
- (b) 500
- (c) 700
- (d) 650
- (e) 550

**Q163.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$52001 \div 61 \times 29 = ? \times 41$$

- (a) 700
- (b) 600
- (c) 500
- (d) 550,
- (e) 680

**Q164.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$(701/52) \div (11/699) \times (112/107) = ?$$

- (a) 700
- (b) 8501
- (c) 900
- (d) 800
- (e) 650

**Q165.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$\sqrt{6378} \times \sqrt{3330} \div \sqrt{360} = ?$$

- (a) 200
- (b) 250
- (c) 300
- (d) 225
- (e) 325

**Q166.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$499.99 + 1999 \div 39.99 \times 50.01 = ?$$

- (a) 3200

- (b) 2700
- (c) 3000
- (d) 2500
- (e) 2400

**Q167.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$[(7.99)^2 - (13.001)^2 + (4.01)^3]^2 = ?$$

- (a) -1800
- (b) 1450
- (c) -1660
- (d) 1660
- (e) -1450

**Q168.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$(601/49) \times (399/81) \div (29/201) = ?$$

- (a) 520
- (b) 360
- (c) 460
- (d) 500
- (e) 420

**Q169.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$441.01 - 232.99 + 1649.99 = ? + 1225.92$$

- (a) 600
- (b) 630
- (c) 660
- (d) 690
- (e) 720

**Q170.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$(21.5\% \text{ of } 999)^{1/3} + (42\% \text{ of } 601)^{1/2} = ?$$

- (a) 18
- (b) 22
- (c) 26
- (d) 30
- (e) 33

**Q171.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$5554.999 \div 50.007 = ?$$

- (a) 110
- (b) 150
- (c) 200
- (d) 50
- (e) 125

**Q172.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$(18.001)^3 = ?$$

- (a) 5832
- (b) 5500
- (c) 6000
- (d) 6480
- (e) 5240

**Q173.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$23.001 \times 18.999 \times 7.998 = ?$$

- (a) 4200
- (b) 3000
- (c) 3500
- (d) 4000
- (e) 2500

**Q174.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$9999 \div 99 \div 9 = ?$$

- (a) 18
- (b) 15
- (c) 6
- (d) 11
- (e) 20

**Q175.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$22.005 \% \text{ of } 449.999 = ?$$

- (a) 85
- (b) 100
- (c) 125
- (d) 75
- (e) 150

**Q176.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$73.99 \% \text{ of } 1299 + 9.98\% \text{ of } 1899 = ?$$

- (a) 1250
- (b) 1230
- (c) 1150
- (d) 1180
- (e) 1200

**Q177.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$5891 \div 14.99 + 589.01 - 111.99 = ?$$

- (a) 870



- (b) 920
- (c) 840
- (d) 810
- (e) 770

**Q178.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$(9.979)^3 - (23.99)^2 + (1.99)^5 = ?$$

- (a) 350
- (b) 490
- (c) 390
- (d) 420
- (e) 450

**Q179.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$(18/4)^2 \times (455/19) \div (61/799) = ?$$

- (a) 6320
- (b) 6350
- (c) 6400
- (d) 6430
- (e) 6490

**Q180.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$2439.97 - 1234.01 + 401.99 = ? + 989.99$$

- (a) 620
- (b) 650
- (c) 680
- (d) 700
- (e) 600

**Q181.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$(24/9)^2 \times (399 \times 39) \div (41/899) = ?$$

- (a) 1600
- (b) 1650
- (c) 1700
- (d) 1550
- (e) 1750

**Q182.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$67.99\% \text{ of } 1401 - 13.99\% \text{ of } 1299 = ?$$

- (a) 700
- (b) 720
- (c) 770
- (d) 800
- (e) 740

**Q183.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$5466.97 - 3245.01 + 1122.99 = ? + 2309.99$$

- (a) 1130
- (b) 1000
- (c) 1100
- (d) 1030
- (e) 1060

**Q184.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$5998 \div 9.98 + 670.99 - 139.99 = ?$$

- (a) 1080
- (b) 1280
- (c) 1180
- (d) 1130
- (e) 1230

**Q185.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$-(4.99)^3 + (29.98)^2 - (3.01)^4 = ?$$

- (a) 550
- (b) 590
- (c) 620
- (d) 650
- (e) 690

**Q186.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$\sqrt{3100} \times \sqrt{567} \div \sqrt{250} = ? \div 8$$

- (a) 620
- (b) 670
- (c) 770
- (d) 750
- (e) 700

**Q187.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$89.988\% \text{ of } 699.9 + 50.002\% \text{ of } 999.99 - 170.015 = ?$$

- (a) 990
- (b) 900
- (c) 920
- (d) 960
- (e) 860

**Q188.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$\frac{340}{20.002} \div \frac{29.997}{510} \times \frac{179.909}{59.919} = ?$$

- (a) 760

- (b)800
- (c)690
- (d)870
- (e)780

**Q189.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$6999 \div 70.005 \times 94.998 = ? \times 19.999$$

- (a)475
- (b)420
- (c)320
- (d)540
- (e)525

**Q190.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$(49.99)^2 - (8.9)^2 - (15.9)^2 = ?$$

- (a)2165
- (b)2000
- (c)1965
- (d)1920
- (e)1885

**Q191.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$7441 \div 34 \times 12 = ? \times 9 + 110$$

- (a)420
- (b)280
- (c)590
- (d)350
- (e)220

**Q192.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$(989/34) \div (65/869) \times (515/207) = ?$$

- (a)840
- (b)920
- (c)970
- (d)780
- (e)1000

**Q193.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$(32.13)^2 + (23.96)^2 - (17.11)^2 = ?$$

- (a)1270
- (b)1420
- (c)1450
- (d)1360
- (e)1310

**Q194.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$\sqrt{5456} \times \sqrt{2120} \div \sqrt{460} = ?$$

- (a)120
- (b)140
- (c)160
- (d)180
- (e)200

**Q195.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$67\% \text{ of } 801 - 231.17 = ? - 23\% \text{ of } 789$$

- (a)490
- (b)440
- (c)540
- (d)520
- (e)590

**Q196.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$39.897\% \text{ of } 4331 + 58.779\% \text{ of } 5003 = ?$$

- (a)4200
- (b)4600
- (c)4700
- (d)4800
- (e)5200

**Q197.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$43931.03 \div 2111.02 \times 401.04 = ?$$

- (a)8900
- (b)6600
- (c)6400
- (d)8000
- (e)8300

**Q198.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$\sqrt{3178} \times \sqrt{1330} \div \sqrt{360} = ?$$

- (a)130
- (b)110
- (c)140
- (d)160
- (e)90

**Q199.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$\sqrt[3]{4663} + 349 = ? \div 21.003$$

- (a)6700

- (b) 8640
- (c) 6680
- (d) 9520
- (e) 7680

**Q200.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$5682 \div 63 \times 36 = ? \times 19$$

- (a) 170
- (b) 190
- (c) 210
- (d) 240
- (e) 140

**Q201.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$8787 \div 343 \times \sqrt{50} = ?$$

- (a) 250
- (b) 140
- (c) 180
- (d) 100
- (e) 280

**Q202.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$\sqrt[3]{54821} \times (303 \div 8) = (?)^2$$

- (a) 48
- (b) 38
- (c) 28
- (d) 18
- (e) 58

**Q203.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$(5/8) \text{ of } 4011.33 + (7/10) \text{ of } 3411.22 = ?$$

- (a) 4810
- (b) 4980
- (c) 4890
- (d) 4930
- (e) 4850

**Q204.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$23\% \text{ of } 6783 + 57\% \text{ of } 8431 = ?$$

- (a) 6460
- (b) 6420
- (c) 6320
- (d) 6630
- (e) 6360

**Q205.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$335.01 \times 244.99 \div 55 = ?$$

- (a) 1490
- (b) 1550
- (c) 1420
- (d) 1590
- (e) 1400

**Q206.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

24% of 4568 ÷ 8% of 246 is approximately equal to

- (a) 32
- (b) 43
- (c) 89
- (d) 78
- (e) 55

**Q207.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$(13.001)^3 = ?$$

- (a) 1900
- (b) 2200
- (c) 2000
- (d) 1800
- (e) 2100

**Q208.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$55.003 \times 54.998 + 5.001 = ?$$

- (a) 3500
- (b) 3630
- (c) 2540
- (d) 3030
- (e) 2750

**Q209.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$50.001\% \text{ of } 99.99 \div 49.999 = ?$$

- (a) 1
- (b) 0.1
- (c) 0.01
- (d) 0.02
- (e) None of these

**Q210.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$999.0001 + 899.999 - 349.88 = ?$$

- (a) 1549



- (b) 1560
- (c) 1449
- (d) 1460
- (e) None of these

**Q211.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$(2.0001)^3 \times (1.999)^{-2} \div (3.999)^{-4} = ?$$

- (a) 32
- (b) 16
- (c) 64
- (d) 256
- (e) 512

**Q212.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$(10.97)^2 + (4.13)^3 \times 3.79 = ?$$

- (a) 428
- (b) 376
- (c) 197
- (d) 204
- (e) 302

**Q213.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$12.13\% \text{ of } 935.81 + 1498\% \text{ of } 25.85 = ?$$

- (a) 500
- (b) 550
- (c) 478
- (d) 341
- (e) 596

**Q214.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$\sqrt[3]{65} \times 23.93 - 31.04 = ?$$

- (a) 98
- (b) 65
- (c) 102
- (d) 35
- (e) 79

**Q215.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$1624.12 \times 3.891 = ?$$

- (a) 6100
- (b) 6900
- (c) 6000
- (d) 6400
- (e) 6500

**Q216.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$3018.19 \div 2.87 - 841.02 = ?$$

- (a) 365
- (b) 90
- (c) 387
- (d) 1000
- (e) 200

**Q217.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$2371 \div 6 + (43 \times 4.35) = ?$$

- (a) 582
- (b) 590
- (c) 600
- (d) 570
- (e) 595

**Q218.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$\sqrt[3]{3380} + \sqrt{1300} = ?$$

- (a) 56
- (b) 51
- (c) 53
- (d) 54
- (e) 55

**Q219.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$(4.989)^2 + (21.012)^3 + \sqrt{1090} = ?$$

- (a) 9219
- (b) 9391
- (c) 9319
- (d) 9129
- (e) None of these

**Q220.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$7020 \div 2.99 \times (13/29) = ?$$

- (a) 1040
- (b) 1100
- (c) 1060
- (d) 1050
- (e) None of these

**Q221.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$24.99\% \text{ of } 5001 - 65.01\% \text{ of } 2999 = ?$$

- (a) 840



- (b) 500
- (c) 700
- (d) -500
- (e) -700

**Q222.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$(81)^{-1/2} - (64)^{-2/3} = ?$$

- (a) 3/19
- (b) 1/16
- (c) 7/144
- (d) 01-Sep
- (e) None of these

**Q223.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$331.8 \div 23.7 + (-21)^2 - 94 = (?)^2$$

- (a) 15
- (b) 16
- (c) 18
- (d) 19
- (e) 17

**Q224.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$34\% \text{ of } 576 + 18\% \text{ of } 842 = ?\% \text{ of } 400 + 83.4$$

- (a) 75
- (b) 72
- (c) 62
- (d) 65
- (e) 66

**Q225.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$\frac{\sqrt{29241}}{\sqrt{361}} \times 5 \frac{2}{9} = ?$$

- (a) 47
- (b) 49
- (c) 46
- (d) 45
- (e) 61

**Q226.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$(13/4) + (44/7) + ? = (367/28)$$

- (a) 23/7
- (b) 25-Jul
- (c) 24/7
- (d) 26-Jul
- (e) 27/7

**Q227.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$21 + 3.9 \times 2.9 + 8.99 = ?$$

- (a) 42
- (b) 46
- (c) 44
- (d) 34,
- (e) 36

**Q228.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$22.9889 + 0.002 \div ? = 23$$

- (a) 23
- (b) 1
- (c) 232
- (d) 24
- (e) None of these

**Q229.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$\sqrt{1000000.000001} = ?$$

- (a) 1000
- (b) 100
- (c) 1000
- (d) 10000
- (e) 999

**Q230.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$134\% \text{ of } 3894 + 38.94 \text{ of } 134 = ?$$

- (a) 11452
- (b) 10000
- (c) 10452
- (d) 1100
- (e) None of these

**Q231.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$10^3 \times 100^3 + 999999999 = 10^? + 10^?$$

- (a) 6
- (b) 9
- (c) 7
- (d) 10
- (e) 12

**Q232.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$4 \times (3/13) \times 952 - (901/7) = ?$$

- (a) 823
- (b) 840



(c)835

(d)839

(e)845

**Q233.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$105.01\% \text{ of } 8451 - (3/7) \text{ of } 5006 + 9.999 = ?$$

(a)8879

(b)8860

(c)8850

(d)8760

(e)None of these

**Q234.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$10^3 \times 100^3 + 999999999 = 10^? + 10^?$$

(a) 6, 9

(b) 9, 9

(c) 6, 12

(d) 16, 9

(e) 6, 18

**Q235.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$21 + 3.7 \times 2.9 = ?$$

(a)74

(b)70

(c)27

(d)32

(e)44

**Q236.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$22.9782 + 9.002 - ? = 23.001$$

(a)9

(b)8

(c)6

(d)11

(e)12

**Q237.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$6575 \div 17.98 \times 42.03 \div 6.87 = ?$$

(a)2190

(b)2280

(c)2090

(d)2150

(e)None of these

**Q238.**

Find out the **approximate value** which should replace the **question mark (?)** in the following

questions. (You are not expected to find out the exact value)

$$12.002 \times 15.005 - 8.895 \times 6.965 = ?$$

(a)130

(b)117

(c)105

(d)110

(e)None of these

**Q239.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$12.664 \times 22.009 \times 17.932 = ?$$

(a)5100

(b)5200

(c)5148

(d)5199

(e)None of these

**Q240.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$16.978 + 27.007 + 36.984 - 12.969 - 9.003 = ?$$

(a)50

(b)51

(c)52

(d)59

(e)65

**Q241.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$18\% \text{ of } 602 + 27.8\% \text{ of } 450 = ?$$

(a)234

(b)260

(c)225

(d)220

(e)250

**Q242.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$4797 \times 26.12 + 38.99 + ? = 2^5 \times 5^3$$

(a)780

(b)775

(c)802

(d)820

(e)None of these

**Q243.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$3194 \div 7.85 + 74.85\% \text{ of } 798 = ?$$

(a)1050

(b)975

(c)950



(d) 1000

(e) None of these

**Q244.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$-(2/9) \text{ of } (3/16) \text{ of } (8/15) \text{ of } 1275 = ?$$

(a) 28

(b) 32

(c) 25

(d) 40

(e) None of these

**Q245.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$(17.02)^2 \times (1.99)^3 + (8.95)^3 \times (4.95)^2 = ?$$

(a) 20573

(b) 20537

(c) 25037

(d) 21537

(e) None of these

**Q246.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$(27.97)^2 - (21.92)^2 + (2345.88 + 154.44) \div ? = 350$$

(a) 36

(b) 45

(c) 50

(d) 65

(e) 55

**Q247.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$1774.98 \times 24.68 \div (3/8) \text{ of } 161 = ?$$

(a) 740

(b) 700

(c) 640

(d) 690

(e) None of these

**Q248.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$22496 \div 25 \div 12 = ?$$

(a) 85

(b) 75

(c) 80

(d) 57

(e) None of these

**Q249.**

Find out the **approximate value** which should replace the **question mark (?)** in the following

questions. (You are not expected to find out the exact value)

$$11989 - 27.95 \times 14.98 \times 11.05 - ? = 2800$$

(a) 4850

(b) 4380

(c) 4580

(d) 5580

(e) None of these

**Q250.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$75.06\% \text{ of } 359.65 \times (4/7) \text{ of } 139.89 \div 7.99 = ?$$

(a) 2400

(b) 2800

(c) 2600

(d) 2700

(e) 3000

**Q251.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$767.87 \div 23.96 \times 15.02 - 29.98 = ? \times 9.08$$

(a) 50

(b) 55

(c) 45

(d) 48

(e) 51

**Q252.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$(3/5) \text{ of } (7/19) \text{ of } (5/28) \text{ of } 543 = ?$$

(a) 21

(b) 25

(c) 14

(d) 16,

(e) 28

**Q253.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$12.95 \times 7.05 + (85.01)^2 \times 10.99 = ?$$

(a) 69566

(b) 79566

(c) 81000

(d) 80566

(e) None of these

**Q254.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$432.62 - 269.21 \div (11.9\% \text{ of } 78) = ?$$

(a) 370

(b) 380

(c) 400

(d) 410:

(e) 420

**Q255.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$899.99 \div 45.072 = ? - 224.488$$

(a) 224

(b) 230

(c) 250

(d) 244

(e) 260

**Q256.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$(17.95)^2 - (14.05)^2 + (2343.75 + 81.55) \div ? = 229$$

(a) 24

(b) 28

(c) 30

(d) 20

(e) 25

**Q257.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$\sqrt{575} \div ? \times 14.98^2 = 450$$

(a) 15

(b) 10

(c) 7

(d) 4

(e) 12

**Q258.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

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

(a) 49

(b) 50

(c) 30

(d) 39

(e) 16

**Q259.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$820.15 + 2379.85 + 140.01 \times 4.99 = ?$$

(a) 4400

(b) 3900

(c) 3000

(d) 4000

(e) 4300

**Q260.**

Find out the **approximate value** which should replace the **question mark (?)** in the following

questions. (You are not expected to find out the exact value)

$$39.97\% \text{ of } 649.8 \div 13.05 = 45.12 - ?$$

(a) 40

(b) 15

(c) 25

(d) 10

(e) 30

**Q261.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$(674.87 + 59.98) \div 35.02 = ?$$

(a) 29

(b) -27

(c) 19

(d) 21

(e) 11

**Q262.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$241 \div 15 \times 287.98 \div 18.04 = ?^2 =$$

(a) 26

(b) 24

(c) 18

(d) 14

(e) 16

**Q263.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$?\% \text{ of } 1049 + 74.99\% \text{ of } 420.12 = 524.98$$

(a) 15

(b) 20

(c) 10

(d) 35

(e) 25

**Q264.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$246.01 + 2953.98 - 449.98 - 302 = ?$$

(a) 2020

(b) 2800

(c) 2450

(d) 3000

(e) 3050

**Q265.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$299.85 - 145.05 + 29.99 \times 12.02 = ?$$

(a) 515

(b) 395

(c) 475



(d)425

(e)575

**Q266.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$\sqrt{325} \times 7.99 + 705.97 = ?$$

(a)895

(b)750

(c)675

(d)850

(e)800

**Q267.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$25.01\% \text{ of } 541 \div (29.97\% \text{ of } 30.01) + ? = 140$$

(a)110

(b)145

(c)85

(d)95

(e)125

**Q268.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$1680.11 - 12.03 \times 14.93 + ?^2 = 1644$$

(a)12

(b)13

(c)14

(d)15

(e) None of these

**Q269.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$1442 \div 36 + (2/9) \times 4049 - 125.01 = ?$$

(a)820

(b)815

(c)840

(d)850

(e) None of these

**Q270.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$9659 \div 20.99 + 7921 \div 11.97 = ?$$

(a)1140

(b)1160

(c)1120

(d)1150

(e) None of these

**Q271.**

Find out the **approximate value** which should replace the **question mark (?)** in the following

questions. (You are not expected to find out the exact value)

$$1401 \div 34.97 + 21.98 \times \sqrt{626} = ?$$

(a)590

(b)700

(c)540

(d)550

(e) None of these

**Q272.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

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

(a)14

(b)24

(c)32

(d)18

(e)8

**Q273.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$1599 \div 39.99 + (4/5) \times 2449 - 120.05 = ?$$

(a)1680

(b)1940

(c)1640

(d)1880

(e)1780

**Q274.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$1576 + 45.02 + 23.99 \times \sqrt{255} = ?$$

(a)340

(b)420

(c)380

(d)460

(e)360

**Q275.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

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

(a)68

(b)140

(c)122

(d)78

(e)128.5

**Q276.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$3899 \div 11.99 - 2379 \div 13.97 = ?$$

(a)125

(b)250

(c)155

(d)135

(e)225

**Q277.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$5003 \times 14.96 \div 25.12 + ? = 12^2 \times 5^2$$

(a)600

(b)1200

(c)800

(d)1000

(e)900

**Q278.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$11.95^2 \times 5.05 + 15.01^2 \times 2.99 = ?$$

(a)1150

(b)1215

(c)1885

(d)1180

(e)1395

**Q279.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$31.95^2 - 12.05^2 + (1987.25 + 21.85) \div ? = 900$$

(a)115

(b)120

(c)90

(d)85

(e)100325

**Q280.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$(3/5) \text{ of } (2/7) \text{ of } (5/12) \text{ of } 555 = ?$$

(a)27

(b)48

(c)58

(d)40

(e)32

**Q281.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$2489.99 \div 9.85 + 54.94\% \text{ of } 271 = ?$$

(a)800

(b)300

(c)500

(d)700

(e)400

**Q282.**

Find out the **approximate value** which should replace the **question mark (?)** in the following

questions. (You are not expected to find out the exact value)

$$\sqrt{?} = (1346.92 + 46.94) \div 99.9 - 6.98$$

(a)121

(b)441

(c)1024

(d)49

(e)196

**Q283.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$32.01^2 \times 512^{1/3} \times 33.99^2 \div (2^9 \times 16.97^2) = 2^?$$

(a)3

(b)4

(c)9

(d)10

(e)6

**Q284.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$(14.99\% \text{ of } 4799.995) \div ? = (170\% \text{ of } 7.111)^2$$

(a)150

(b)25

(c)100

(d)50

(e)5

**Q285.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$(3/20) \text{ of } 239 = ? \div (1.6 \times 0.499)$$

(a)30

(b)300

(c)600

(d)120

(e)80

**Q286.**

$$\sqrt{1296.002} \div 8.996 \div 9.98 + 39.4 = ?$$

(a)80

(b)8

(c)4

(d)120

(e)40

**Q287.**

.If an amount of Rs. 74,336 is equally divided amongst 150 people, how much approximate amount would each person get?

(a) Rs. 522

(b) Rs. 485

(c) Rs. 496

(d) Rs. 488

(e) Rs. 510

**Q288.**

Find out the **approximate value** which should replace the **question mark (?)** in the following

questions. (You are not expected to find out the exact value)

$$85.147 + 34.912 \times 6.2 + ? = 802.293$$

- (a)400
- (b)450
- (c)550
- (d)600
- (e)500

**Q289.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$248.251 \div 12.62 \times 20.52 = ?$$

- (a)400
- (b)450
- (c)600
- (d)350
- (e)375

**Q290.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$158.25 \times 4.6 + 21\% \text{ of } 847 + ? = 950.93$$

- (a)35
- (b)40
- (c)25
- (d)50
- (e)45

**Q291.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$39.05 \times 14.95 - 27.99 \times 10.12 = (36 + ?) \times 5$$

- (a)22
- (b)29
- (c)34
- (d)32
- (e)25

**Q292.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$9876 \div 24.96 + 215.005 - ? = 309.99$$

- (a)395
- (b)295
- (c)300
- (d)315
- (e)310

**Q293.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$125\% \text{ of } 4875 + 88.005 \times 14.995 = ?$$

- (a)7395
- (b)7490
- (c)7510

(d)7375

(e)7415

**Q294.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$127.001 \times 7.998 + 6.05 \times 4.001 = ?$$

- (a)1440
- (b)1400
- (c)1000
- (d)1040
- (e)1140

**Q295.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$1010 \div 36 + 187 \times 20.05 = ?$$

- (a)3650
- (b)3770
- (c)3825
- (d)3800
- (e)3700

**Q296.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$100/3\% \text{ of } 768.9 + 25\% \text{ of } 161.2 - 58.12 = ?$$

- (a)230
- (b)225
- (c)235
- (d)220
- (e)240

**Q297.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$95^{3.7} \div 95^{0.9989} = 95^?$$

- (a)1.9
- (b)3
- (c)2.99
- (d)3.6
- (e)2.7

**Q298.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$\sqrt{1000} + \frac{3.001}{4.987} \text{ of } 1891.992 = ?$$

- (a)2500
- (b)1230
- (c)1640
- (d)1525
- (e)2130

**Q299.**

Find out the **approximate value** which should replace the **question mark (?)** in the following

questions. (You are not expected to find out the exact value)

$$0.0004 \div 0.0001 \times 36.000009 = ?$$

- (a) 0.1
- (b) 1.45
- (c) 145
- (d) 14.5
- (e) 1450

**Q300.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$137\% \text{ of } 12345 = ?$$

- (a) 17000
- (b) 15000'
- (c) 1500
- (d) 14300
- (e) 900

**Q301.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$3739 + 164 \times 27 = ?$$

- (a) 105400
- (b) 4000
- (c) 8200
- (d) 690
- (e) 6300

**Q302.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$6523 \div 544 \times 1.2 = ?$$

- (a) 21
- (b) 33
- (c) 14
- (d) 8
- (e) 28

**Q303.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$51\% \text{ of } 5086 - (3/7) \text{ of } 899 = ?$$

- (a) 2215
- (b) 2315
- (c) 2025
- (d) 2125
- (e) None of these

**Q304.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$21 + 4.9 \times 7.9 + 9.88 = ?$$

- (a) 65
- (b) 71
- (c) 66

(d) 75

(e) None of these

**Q305.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$138\% \text{ of } 3782 + 38.74\% \text{ of } 142 = ?$$

- (a) 5248
- (b) 5448
- (c) 5348
- (d) 5444
- (e) None of these

**Q306.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$(27)^2 \times 6 \div 9 + (7)^3 + 71 = (?)^3 - 431$$

- (a) 13
- (b) 9
- (c) 10
- (d) 11
- (e) 1913

**Q307.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$70202 \div 2.99 \times (13/29) = ?$$

- (a) 11700
- (b) 11600
- (c) 11560
- (d) 11750
- (e) None of these

**Q308.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$52.02\% \text{ of } 749 + 45\% \text{ of } 419.98 - ? = 15^2$$

- (a) 354
- (b) 364
- (c) 370
- (d) 368
- (e) None of these

**Q309.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$349.98 \times 19.99 + ?^2 \times 180.16 = 11500$$

- (a) 3
- (b) 5
- (c) 4
- (d) 9
- (e) 25

**Q310.**

Find out the **approximate value** which should replace the **question mark (?)** in the following



questions. (You are not expected to find out the exact value)

$$(1800 \div \sqrt{7} \times 29.99) \div 15.02 = 144$$

- (a) 12
- (b) 25
- (c) 625
- (d) 144
- (e) 169

**Q311.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$(52.02^2 - 34.01^2) \div 17.99 \times \sqrt{7} = 1720$$

- (a) 400
- (b) 20
- (c) 25
- (d) 625
- (e) None of these

**Q312.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$(340 \times 9.98) \div 6.4001 + 1245.15 = ?$$

- (a) 1766
- (b) 1776
- (c) 1676
- (d) 1876
- (e) 1806

**Q313.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$6399 \times (13/8) + 353 \div ? = 10444$$

- (a) 14
- (b) 22
- (c) 2
- (d) 16
- (e) 8

**Q314.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$\sqrt{(624)} \times 14.02 + \sqrt{(404)} \times 15.97 = ?$$

- (a) 670
- (b) 570
- (c) 710
- (d) 510
- (e) 6105

**Q315.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$8461 \div 11.99 - 24.01 \div (5/100) = ?$$

- (a) 625
- (b) 400
- (c) 25

(d) 900

(e) 225

**Q316.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$14.85\% \text{ of } 679 + 19.9\% \text{ of } 219.89 = ?$$

- (a) 115
- (b) 145
- (c) 65
- (d) 105
- (e) 85

**Q317.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$1441 \div ? + 149.98 \times 14.99 = 3006 - 254.91$$

- (a) 35
- (b) 15
- (c) 25
- (d) 45
- (e) 3

**Q318.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$1439 \div 16 \times 14.99 + \sqrt{(228)} = ?$$

- (a) 1315
- (b) 1365
- (c) 1215
- (d) 1465
- (e) 1265

**Q319.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$11.92^2 + 16.01^2 = ?^2 \times 3.85^2$$

- (a) 15
- (b) 2
- (c) 4
- (d) 5
- (e) 12

**Q320.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$(19.97\% \text{ of } 781) + ? + (30\% \text{ of } 87) = 252$$

- (a) 40
- (b) 50
- (c) 25
- (d) 70
- (e) 80

**Q321.**

Find out the **approximate value** which should replace the **question mark (?)** in the following

questions. (You are not expected to find out the exact value)

$$820.01 - 21 \times 32.99 + ? = 240$$

- (a) 105
- (b) 173
- (c) 113
- (d) 234
- (e) 143

**Q322.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$299 \div 12 \times 13.95 + ? = 24.02^2$$

- (a) 285
- (b) 226
- (c) 325
- (d) 150
- (e) 185

**Q323.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$(32.51)^2 - (17.45)^2 = ?$$

- (a) 780
- (b) 850
- (c) 680
- (d) 820
- (e) 750

**Q324.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$88.25\% \text{ of } 450 = ?\% \text{ of } 530$$

- (a) 70
- (b) 68
- (c) 75
- (d) 80
- (e) 65

**Q325.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$\sqrt{898} \times (12.005)^2 + ? = 5000$$

- (a) 680
- (b) 720
- (c) 750
- (d) 620
- (e) 630

**Q326.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$3745 \div 24.05 \times 17.98 = ?$$

- (a) 2860
- (b) 2800
- (c) 2760

(d) 2720

(e) 2840

**Q327.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$117.95 \times 8.017 \times 4.98 = ?$$

- (a) 4670
- (b) 4780
- (c) 4840
- (d) 4720
- (e) 4800

**Q328.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$? \times 21.0091 - 6.085 + 13.24 = (35 + ?) \times 2$$

- (a) 6.5
- (b) 10.5
- (c) 15.5
- (d) 20.5
- (e) 24.5

**Q329.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$9876 \div 24.96 + 215.005 - ? = 309.99$$

- (a) 395
- (b) 295
- (c) 300
- (d) 315
- (e) 310

**Q330.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$8537.986 - 2416.005 - 221.996 = ?$$

- (a) 6500
- (b) 5900
- (c) 4300
- (d) 3900
- (e) 5050

**Q331.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$1019.999 \div 60.007 = ?$$

- (a) 11
- (b) 23
- (c) 17
- (d) 27
- (e) 13

**Q332.**

Find out the **approximate value** which should replace the **question mark (?)** in the following

questions. (You are not expected to find out the exact value)

$$111111 \div 1111 \div 11 = ?$$

- (a) 1180
- (b) 15
- (c) 1100
- (d) 9
- (e) 2

**Q333.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$\sqrt[3]{5000} = ?$$

- (a) 15
- (b) 9
- (c) 29
- (d) 32
- (e) 17

**Q334.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$16.001 \times 30.999 \times 8.998 = ?$$

- (a) 4450
- (b) 4800
- (c) 4100
- (d) 3900
- (e) 5000

**Q335.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$17001 \div 81 \times 19 = ? \times 29$$

- (a) 100
- (b) 110
- (c) 140
- (d) 170
- (e) 130

**Q336.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$(901/51) \div (21/1201) \times (101/301) = ?$$

- (a) 320
- (b) 350
- (c) 400
- (d) 410
- (e) 430

**Q337.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$(9.99)^3 + (30.01)^2 - (17.01)^2 = ?$$

- (a) 1610
- (b) 1630
- (c) 1580

(d) 154

(e) 1510

**Q338.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$\sqrt{3444} \times \sqrt{2121} \div \sqrt{1111} \times 10 = ?$$

- (a) 720
- (b) 740
- (c) 810
- (d) 840
- (e) 760

**Q339.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$79\% \text{ of } 801 - 259.99 = ? - 66\% \text{ of } 499$$

- (a) 800
- (b) 700
- (c) 500
- (d) 650
- (e) 550

**Q340.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$(25/9) \times (16/53) \times 91 = ?$$

- (a) 65
- (b) 75
- (c) 80
- (d) 85'
- (e) None of these

**Q341.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$(4/9) \times 5671 - (8/15) \times 2524 = ?$$

- (a) 1200
- (b) 1120
- (c) 1100
- (d) 1175
- (e) None of these

**Q342.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$4568.6531 - 2431.3178 + 134.675 = ?$$

- (a) 2272
- (b) 2372
- (c) 2172
- (d) 2200
- (e) None of these

**Q343.**

Find out the **approximate value** which should replace the **question mark (?)** in the following



questions. (You are not expected to find out the exact value)

$$24.9\% \text{ of } 5679 + 44.9\% \text{ of } 4301 = ?$$

- (a) 3455
- (b) 3355
- (c) 3255
- (d) 3555
- (e) None of these

**Q344.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$(6.99)^2 + (8.01)^2 - \sqrt{85} = ?$$

- (a) 95
- (b) 115
- (c) 110
- (d) 104
- (e) None of these

**Q345.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$(\sqrt{900.021} - \sqrt{255.989})^2 \div (\sqrt{575.989} - \sqrt{289.006})^2 = ?$$

- (a) 4
- (b) 3
- (c) 6
- (d) 8
- (e) 10

**Q346.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$1517.99 \div 46.12 + 636.898 \div (7.02)^2 = ?$$

- (a) 43
- (b) 46
- (c) 48
- (d) 49
- (e) None of these

**Q347.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$(16.993)^2 + (25.98)^2 - (3558.99 + 3244.89) \div (6.01)^2 = ?$$

- (a) 667
- (b) 767
- (c) 776
- (d) 676
- (e) None of these

**Q348.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$(20.011\% \text{ of } 2459.998) - (10.99\% \text{ of } 1300.04) = ? + 66.99$$

- (a) 288
- (b) 382
- (c) 1205
- (d) 282
- (e) None, of these

**Q349.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$1456.12 \div 28.01 = ? - 138.989$$

- (a) 191
- (b) 119
- (c) 181
- (d) 118
- (e) None of these

**Q350.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$(1664.92 / 37.11) = ? - 163.02$$

- (a) 534
- (b) 208
- (c) 329
- (d) 424
- (e) 256

**Q351.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$15.003^2 + 23.98^2 - (1282.998 + 578.898) + 6.89^2 = ?$$

- (a) 549
- (b) 678
- (c) 763
- (d) -1012
- (e) -718

**Q352.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$(1425.99 / 31.12) + 323.898 + 8.89^2 = ?$$

- (a) 542
- (b) 418
- (c) 450
- (d) 432
- (e) 451

**Q353.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$\frac{(\sqrt{1600.015} - \sqrt{168.996})^2}{(\sqrt{195.989} - \sqrt{120.996})^2} = ?$$

- (a) 97
- (b) 58
- (c) 81
- (d) 72
- (e) 61



**Q354.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$(29.989\% \text{ of } 4530.11) - (22.04\% \text{ of } 4599.99) = ? + 125.99$$

- (a) 289
- (b) 296
- (c) 278
- (d) 221
- (e) 323

**Q355.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$16.02^2 + 144 + 23.96 + ? = 783.867$$

- (a) 316
- (b) 262
- (c) 258
- (d) 360
- (e) 344

**Q356.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$(2430/16) - 16.97 + \sqrt{(?)} = 164$$

- (a) 1089
- (b) 841
- (c) 1369
- (d) 289
- (e) 529

**Q357.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$(9601/11.98) \times \sqrt{(531)} + 95.88 = ?$$

- (a) 17470
- (b) 17496
- (c) 18496
- (d) 18086
- (e) 18156

**Q358.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$15.99 \times 9.89 - \sqrt{624.89} - 17.001 \times 1.99 = ?^2$$

- (a) 10
- (b) 11
- (c) 9
- (d) 12
- (e) None of these

**Q359.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$? \% \text{ of } \left( \frac{5224}{5.001} \times \frac{3}{11} \right) = 375.05$$

- (a) 80
- (b) 32
- (c) 98
- (d) 58
- (e) 132

**Q360.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$(1810/24.05) \times 7.95 + 11.02 \times 18.88 = ? - 306$$

- (a) 1025
- (b) 1225
- (c) 1115
- (d) 1255
- (e) 1175

**Q361.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$2775 \times \frac{160}{\sqrt{(?)}} = 5550$$

- (a) 6400
- (b) 5625
- (c) 900
- (d) 1600
- (e) 2025

**Q362.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$24.98^2 \times \frac{16.02^2}{(7.98 \times 15.04)} \times 38.93 = 130 \times ?^2$$

- (a) 25
- (b) 45
- (c) 40
- (d) 30
- (e) 20

**Q363.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$71.98\% \text{ of } 1200 + 35.06\% \text{ of } 270 = ?\% \text{ of } 600$$

- (a) 140
- (b) 125
- (c) 120
- (d) 135
- (e) 160

**Q364.**

Find out the **approximate value** which should replace the **question mark (?)** in the following questions. (You are not expected to find out the exact value)

$$(7702 / 43.96) + 25.11 \times 45.88 = ? \times 15$$

- (a) 88
- (b) 82
- (c) 68



(d)76

(e)72

ANSWERS:

1 e 2 b 3 c 4 a 5 c 6 d  
7 c 8 b 9 e 10 d 11 c 12 d  
13 b 14 a 15 e 16 b 17 c 18 a  
19 c 20 c 21 b 22 c 23 e 24 d  
25 a 26 b 27 a 28 e 29 c 30 d  
31 c 32 b 33 a 34 d 35 e 36 c  
37 a 38 b 39 e 40 b 41 b 42 d  
43 a 44 e 45 c 46 c 47 e 48 a  
49 b 50 d 51 d 52 e 53 a 54 c  
55 b 56 a 57 e 58 d 59 b 60 c  
61 b 62 e 63 c 64 c 65 a 66 d  
67 c 68 e 69 c 70 a 71 d 72 e  
73 a 74 c 75 b 76 d 77 a 78 b  
79 a 80 e 81 e 82 c 83 b 84 c  
85 a 86 b 87 c 88 d 89 d 90 c  
91 c 92 e 93 a 94 d 95 b 96 d  
97 e 98 a 99 c 100 c 101 c 102 d  
103 d 104 b 105 e 106 d 107 a 108 e  
109 c 110 b 111 d 112 b 113 a 114 b  
115 d 116 d 117 a 118 d 119 a 120 e  
121 c 122 a 123 a 124 d 125 d 126 c  
127 d 128 d 129 a 130 b 131 d 132 a  
133 d 134 c 135 e 136 c 137 c 138 a  
139 b 140 d 141 a 142 c 143 d 144 b  
145 b 146 a 147 a 148 b 149 b 150 e  
151 b 152 c 153 c 154 e 155 a 156 e  
157 a 158 e 159 b 160 c 161 a 162 c  
163 b 164 c 165 b 166 c 167 d 168 e  
169 b 170 b 171 a 172 a 173 c 174 d  
175 b 176 c 177 a 178 e 179 a 180 a  
181 a 182 c 183 d 184 d 185 e 186 b  
187 d 188 d 189 a 190 a 191 b 192 c  
193 e 194 c 195 a 196 c 197 e 198 b  
199 e 200 a 201 c 202 b 203 c 204 e  
205 a 206 e 207 b 208 d 209 a 210 a  
211 e 212 b 213 a 214 b 215 e 216 e  
217 a 218 b 219 c 220 d 221 e 222 c  
223 d 224 e 225 a 226 b 227 a 228 b  
229 a 230 c 231 b 232 a 233 b 234 b  
235 d 236 a 237 a 238 b 239 c 240 d  
241 a 242 c 243 d 244 a 245 b 246 c  
247 a 248 b 249 c 250 d 251 a 252 a  
253 b 254 c 255 d 256 a 257 e 258 e  
259 b 260 c 261 d 262 e 263 b 264 c  
265 a 266 d 267 e 268 a 269 b 270 c  
271 a 272 a 273 d 274 b 275 e 276 c  
277 a 278 e 279 e 280 d 281 e 282 d  
283 e 284 e 285 a 286 e 287 c 288 e  
289 a 290 e 291 e 292 c 293 e 294 d  
295 b 296 e 297 e 298 b 299 c 300 a  
301 c 302 c 303 a 304 b 305 c 306 d  
307 a 308 a 309 b 310 c 311 a 312 b  
313 e 314 a 315 e 316 b 317 e 318 b  
319 d 320 d 321 c 322 d 323 e 324 c  
325 a 326 b 327 d 328 b 329 c 330 b  
331 c 332 d 333 e 334 a 335 c 336 d  
337 a 338 c 339 b 340 d 341 b 342 a  
343 b 344 d 345 a 346 b 347 c 348 d

349 a 350 b 351 d 352 e 353 c 354 d  
355 d 356 b 357 c 358 a 359 e 360 c  
361 a 362 e 363 e 364 a