FREE EBOOK

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TOP 100 IBPS RRB PRACTICE QUESTIONS

FOR IBPS RRB EXAMS

Table of Content

1. In the following questions two equations numbered I and II are given. You have to solve both the equations and choose the correct option.
   I. $10x^2 - 11x + 3 = 0$
   II. $y^2 + 30y + 224 = 0$
   (1) $x < y$
   (2) $x > y$
   (3) $x \leq y$
   (4) $x \geq y$
   (5) $x = y$ or relationship cannot be established

2. In the following questions two equations numbered I and II are given. You have to solve both the equations and choose the correct option.
   I. $10x^2 - 11x - 35 = 0$
   II. $y^2 - 19y - 92 = 0$
   (1) $x < y$
   (2) $x > y$
   (3) $x \leq y$
   (4) $x \geq y$
   (5) $x = y$ or relationship cannot be established

3. In the following questions two equations numbered I and II are given. You have to solve both the equations and choose the correct option.
   I. $10x^2 - 17x - 20 = 0$
   II. $y^2 + 22y + 40 = 0$
   (1) $x < y$
   (2) $x > y$
   (3) $x \leq y$
   (4) $x \geq y$
   (5) $x = y$ or relationship cannot be established

4. In the following questions two equations numbered I and II are given. You have to solve both the equations and choose the correct option.
   I. $10x^2 - 19x - 15 = 0$
   II. $y^2 - 12y - 189 = 0$
   (1) $x < y$
   (2) $x > y$
   (3) $x \leq y$
   (4) $x \geq y$
   (5) $x = y$ or relationship cannot be established

5. In the following questions two equations numbered I and II are given. You have to solve both the equations and choose the correct option.
   I. $10x^2 - 19x + 7 = 0$
   II. $y^2 - 39y + 368 = 0$
   (1) $x < y$
   (2) $x > y$
   (3) $x \leq y$
   (4) $x \geq y$
   (5) $x = y$ or relationship cannot be established

6. In the following questions two equations numbered I and II are given. You have to solve both the equations and choose the correct option.
   I. $10x^2 - 19x + 7 = 0$
   II. $y^2 - 45y + 506 = 0$
   (1) $x < y$
   (2) $x > y$
   (3) $x \leq y$
   (4) $x \geq y$
   (5) $x = y$ or relationship cannot be established

7. In the following questions two equations numbered I and II are given. You have to solve both the equations and choose the correct option.
I. $10x^2 - 19x - 56 = 0$
II. $y^2 + y - 240 = 0$
(1) $x < y$
(2) $x > y$
(3) $x \leq y$
(4) $x \geq y$
(5) $x = y$ or relationship cannot be established

8. In the following questions two equations numbered I and II are given. You have to solve both the equations and choose the correct option.
I. $10x^2 - 21x - 10 = 0$
II. $y^2 + 28y + 147 = 0$
(1) $x < y$
(2) $x > y$
(3) $x \leq y$
(4) $x \geq y$
(5) $x = y$ or relationship cannot be established

9. In the following questions two equations numbered I and II are given. You have to solve both the equations and choose the correct option.
I. $10x^2 - 21x + 8 = 0$
II. $y^2 - 49 = 0$
(1) $x < y$
(2) $x > y$
(3) $x \leq y$
(4) $x \geq y$
(5) $x = y$ or relationship cannot be established

10. In the following questions two equations numbered I and II are given. You have to solve both the equations and choose the correct option.
I. $10x^2 - 27x + 5 = 0$
II. $y^2 + 6y - 187 = 0$
(1) $x < y$
(2) $x > y$
(3) $x \leq y$
(4) $x \geq y$
(5) $x = y$ or relationship cannot be established

11. In the following questions two equations numbered I and II are given. You have to solve both the equations and choose the correct option.
I. $10x^2 - 27x - 81 = 0$
II. $y^2 - 25y + 114 = 0$
(1) $x < y$
(2) $x > y$
(3) $x \leq y$
(4) $x \geq y$
(5) $x = y$ or relationship cannot be established

12. In the following questions two equations numbered I and II are given. You have to solve both the equations and choose the correct option.
I. $10x^2 - 27x - 81 = 0$
II. $y^2 + 8y - 105 = 0$
(1) $x < y$
(2) $x > y$
(3) $x \leq y$
(4) $x \geq y$
(5) $x = y$ or relationship cannot be established

13. In the following questions two equations numbered I and II are given. You have to solve both the equations and choose the correct option.
I. $10x^2 - 29x - 21 = 0$
II. $y^2 + y - 56 = 0$
(1) $x < y$
(2) $x > y$
(3) $x \leq y$
(4) $x \geq y$
(5) $x = y$ or relationship cannot be established

14. In the following questions two equations numbered I and II are given. You have to solve both the equations and choose the correct option.
I. $10x^2 + 11x - 35 = 0$
II. $y^2 + 20y + 51 = 0$
(1) $x < y$
(2) $x > y$
(3) $x \leq y$
(4) $x \geq y$
(5) $x = y$ or relationship cannot be established

15. In the following questions two equations numbered I and II are given. You have to solve both the equations and choose the correct option.
I. $10x^2 + 11x - 35 = 0$
II. $y^2 + 21y + 104 = 0$
(1) $x < y$
(2) $x > y$
(3) $x \leq y$
(4) $x \geq y$
(5) $x = y$ or relationship cannot be established

16. In the following questions two equations numbered I and II are given. You have to solve both the equations and choose the correct option.
I. $10x^2 + 11x - 35 = 0$
II. $y^2 + 28y + 96 = 0$
(1) $x < y$
(2) $x > y$
(3) $x \leq y$
(4) $x \geq y$
(5) $x = y$ or relationship cannot be established

17. In the following questions two equations numbered I and II are given. You have to solve both the equations and choose the correct option.
I. $10x^2 + 11x - 35 = 0$
II. $y^2 + 8y - 105 = 0$
(1) $x < y$
(2) $x > y$
(3) $x \leq y$
(4) $x \geq y$
(5) $x = y$ or relationship cannot be established

18. In the following questions two equations numbered I and II are given. You have to solve both the equations and choose the correct option.
I. $10x^2 + 13x - 3 = 0$
II. $y^2 + 19y + 84 = 0$
(1) $x < y$
(2) $x > y$
(3) $x \leq y$
(4) $x \geq y$
(5) $x = y$ or relationship cannot be established

19. In the following questions two equations numbered I and II are given. You have to solve both the equations and choose the correct option.
I. $10x^2 + 21x - 10 = 0$
II. $y^2 - 36y + 323 = 0$
(1) $x < y$
(2) $x > y$
(3) $x \leq y$
(4) $x \geq y$
(5) $x = y$ or relationship cannot be established

20. In the following questions two equations numbered I and II are given. You have to solve both the equations and choose the correct option.
I. $10x^2 + 27x + 18 = 0$
II. $y^2 - 16y + 28 = 0$
(1) $x < y$
(2) $x > y$
(3) $x \leq y$
(4) $x \geq y$
(5) $x = y$ or relationship cannot be established

21. In each of the questions below, two statements are given followed by **Conclusions:** I, II and III. You have to take the given statements to be true even if they seem to be at variance from commonly known facts. Read the conclusions and decide which of the given conclusions logically follows from the given statements disregarding commonly known facts.
Statements:
Only a few potteries are clay. All clay are metals.
Conclusions:
I. All potteries can never be metals.
II. All clay being potteries is a possibility.
III. Some metals are definitely potteries.
(1) Only II and III follow
(2) Only II follows
(3) Either I or III follows
(4) Only II and III follows
(5) II and either I or III follows

22. In each of the questions below, two statements are given followed by **Conclusions:** I, II and III. You have to take the given statements to be true even if they seem to be at variance from commonly known facts. Read the conclusions and decide which of the given conclusions logically follows from the given statements disregarding commonly known facts.
Statements:
Only a few courts are fields. No courts are arenas.
Conclusions:
I. Some arenas are definitely not fields.
II. All fields being arenas is a possibility.
III. All courts can never be fields.
(1) Only III follows
(2) Only II and III follows
(3) All of I, II and III follows
(4) Only I and II follow
(5) III and either I or II follows

23. In each of the questions below, two statements are given followed by **Conclusions:** I, II and III. You have to take the given statements to be true even if they seem to be at variance from commonly known facts. Read the conclusions and decide which of the given conclusions logically follows from the given statements disregarding commonly known facts.
Statements:
Only a few debits are credits. A few credits are cash.
Conclusions:
I. Some cash are definitely not debits.
II. All debits being cash is a possibility.
III. All debits being credits is a possibility.
(1) Only III follows
(2) Only I and III follow
(3) Only II and III follow
(4) III and either I or II follow
(5) Only II follows

24. In each of the questions below, two statements are given followed by **Conclusions:** I and II. You have to take the given statements to be true even if they seem to be at variance from commonly known facts. Read the conclusions and decide which of the given conclusions logically follows from the given statements disregarding commonly known facts.
Statements:
Only a few volumes are display. Only a few screens are volumes.
Conclusions:
I. Some screens are definitely not display.
II. All display being screens is a possibility.
(1) Only II follows
(2) Only I follows
(3) Neither I nor II follows
(4) Either I or II follows
(5) Both I and II follow

25. In each of the questions below, three statements are given followed by **Conclusions:** I, II and III. You have to take the given statements to be true even if they seem to be at variance from commonly known facts. Read the conclusions and decide which of the given conclusions logically follows from the given statements disregarding commonly known facts.
Statements:
Only a few hockey is soccer. Some soccer is rugby.
No rugby is tennis.
Conclusions:
I. All tennis can never be soccer.
II. Some hockey can be tennis.
III. All soccer can never be tennis.
(1) Only II and III follows
(2) Either I or III follows
(3) Only II follows
(4) Either I or III and II follows
(5) All the three conclusions follow

26. In each of the questions below, three statements are given followed by **Conclusions:** I, II and III. You have to take the given statements to be true even if they seem to be at variance from commonly known facts. Read the conclusions and decide which of the given conclusions logically follows from the given statements disregarding commonly known facts.
Statements:
Only a few shouts are screams. All screams are squeals.
Only a few squeals are shrieks.
Conclusions:
I. Some shrieks can never be squeals.
II. Some screams can never be shrieks.
III. Some shouts can never be screams.
(1) Only II follows
(2) Only III follows
(3) Either I or II follows
(4) Either I or III follows
(5) All the conclusions follow.

27. In each of the questions below, three statements are given followed by **Conclusions:** I, II and III. You have to take the given statements to be true even if they seem to be at variance from commonly known facts. Read the conclusions and decide which of the given conclusions logically follows from the given statements disregarding commonly known facts.
Statements:
Only a few corners are nooks. No nook is an edge.
No edge is a hole.
Conclusions:
I. All holes can never be corners.
II. At least some nooks are holes.
III. Some edges can be corners.
(1) Either I or III follows
(2) Only II follows
(3) Only III follows
(4) Only II and III follows
(5) None of the conclusions follow

28. In each of the questions below, three statements are given followed by **Conclusions:** I, II and III. You have to take the given statements to be true even if they seem to be at variance from commonly known facts. Read the conclusions and decide which of the given conclusions logically follows from the given statements disregarding commonly known facts.
Statements:
Some sleep are naps.
Only a few naps are dozes. All dozes are drowses.
Conclusions:
I. All dozes being sleep is a possibility.
II. All drowses being naps is a possibility.
III. All naps being dozes is a possibility.
(1) Only I follow
(2) All the conclusions follow
(3) Only III follows
(4) Only I and II follow
(5) Either I or III follows

29. In each of the questions below, three statements are given followed by **Conclusions:** I and II. You have to take the given statements to be true even if they seem to be at variance from commonly known facts. Read the conclusions and decide which of the given conclusions logically follows from the given statements disregarding commonly known facts.
Statements:
Only a few cubicles are booths. No cubicle is a desk.
Only a few desks are bays.
Conclusions:
I. At least some booths are bays.
II. All booths can never be desks.
(1) Both I and II follow
(2) Only I follow
(3) Neither I nor II follows
(4) Either I or II follows
(5) Only II follows

30. In each of the questions below, two statements are given followed by **Conclusions:** I, II and III. You have to take the given statements to be true even if they seem to be at variance from commonly known facts. Read the conclusions and decide which of the given conclusions logically follows from the given statements disregarding commonly known facts.
Statements:
Only a few rush are hush. All rush are blush.
Conclusions:
I. Some hush are blush.
II. All rush being hush is a possibility.
III. No blush is hush.
(1) Only I follow
(2) Either I or III follows
(3) Either I or III and II follows
(4) Only I and II follow
(5) Only II follows

31. In each of the questions below are given some statements followed by two conclusions numbered I and II. You have to take the given statements to be true even if they seem to be at variance from commonly known facts.
Read all the conclusions and then decide which of the given conclusions logically follows from the given statements disregarding commonly known facts.
Statements:
Some rocks are ears. All ears are labs.
Some labs are scans.
Conclusions:
I. Some scans are rocks.
II. Some labs are rocks.
(1) If only Conclusion I follows
(2) If only Conclusion II follows
(3) If either Conclusion I or II follows
(4) If neither Conclusion I nor II follows
(5) If both Conclusions I and II follow

32. In each of the questions below are given some statements followed by two conclusions numbered I and II. You have to take the given statements to be true even if they seem to be at variance from commonly known facts.
Read all the conclusions and then decide which of the given conclusions logically follows from the given statements disregarding commonly known facts.
Statements:
Some claps are lans. Some lans are not ants Some ants are traps.
Conclusions:
I. Some traps are claps.
II. Some traps are lans.
(1) If only Conclusion I follows
(2) If only Conclusion II follows
(3) If either Conclusion I or II follows
(4) If neither Conclusion I nor II follows
(5) If both Conclusions I and II follow

33. In each of the questions below are given some statements followed by two conclusions numbered I and II. You have to take the given statements to be true even if they seem to be at variance from commonly known facts.
Read all the conclusions and then decide which of the given conclusions logically follows from the given statements disregarding commonly known facts.
Statements:
All pinks are buses. All buses are vans. No van is a rasam. **Conclusions:**
I. No pink is a rasam.
II. No bus is a rasam.
(1) If only Conclusion I follows
(2) If only Conclusion II follows
(3) If either Conclusion I or II follows
(4) If neither Conclusion I nor II follows
(5) If both Conclusions I and II follow

34. In each of the questions below are given some statements followed by two conclusions numbered I and II. You have to take the given statements to be true even if they seem to be at variance from commonly known facts.
Read all the conclusions and then decide which of the given conclusions logically follows from the given statements disregarding commonly known facts.
Statements:
All metals are purses. Some purses are leaves. All leaves are sinks.
Conclusions:
I. Some metals are sinks.
II. Some purses are sinks.
(1) If only Conclusion I follows
(2) If only Conclusion II follows
(3) If either Conclusion I or II follows
(4) If neither Conclusion I nor II follows
(5) If both Conclusions I and II follow

35. In each of the questions below are given some statements followed by two conclusions numbered I and II. You have to take the given statements to be true even if they seem to be at variance from commonly known facts.
Read all the conclusions and then decide which of the given conclusions logically follows from the given statements disregarding commonly known facts.
Statements:
All shorts are hams. Some hams are parks. All parks are jasmines. Some jasmines are toys.
Conclusions:
I. Some hams are jasmines.
II. Some shorts are parks.
(1) If only Conclusion I follows
(2) If only Conclusion II follows
(3) If either Conclusion I or II follows
(4) If neither Conclusion I nor II follows
(5) If both Conclusions I and II follow

36. In each of the questions below are given some statements followed by two conclusions numbered I and II. You have to take the given statements to be true even if they seem to be at variance from commonly known facts.
Read all the conclusions and then decide which of the given conclusions logically follows from the given statements disregarding commonly known facts.
Statements:
All looks are pills. All roots are looks. All oceans are roots. **Conclusions:**
I. All looks are oceans.
II. All oceans are pills.
(1) If only Conclusion I follows
(2) If only Conclusion II follows
(3) If either Conclusion I or II follows
(4) If neither Conclusion I nor II follows
(5) If both Conclusions I and II follow

37. In each of the questions below are given some statements followed by two conclusions numbered I and II. You have to take the given statements to be true even if they seem to be at variance from commonly known facts.
Read all the conclusions and then decide which of the given conclusions logically follows from the given statements disregarding commonly known facts.
Statements:
Some cubes are wines. Some wines are fins.
All fins are twos.
Conclusions:
I. Some cubes are fins.
II. Some twos are wines.
(1) If only Conclusion I follows
(2) If only Conclusion II follows
(3) If either Conclusion I or II follows
(4) If neither Conclusion I nor II follows
(5) If both Conclusions I and II follow

38. In each of the questions below are given some statements followed by two conclusions numbered I and II. You have to take the given statements to be true even if they seem to be at variance from commonly known facts.
Read all the conclusions and then decide which of the given conclusions logically follows from the given statements disregarding commonly known facts.
Statements:
All mows are books. All claws are mows. All gloves are books.
Conclusions:
I. Some claws are not books.
II. No glove is a claw.
(1) If only Conclusion I follows
(2) If only Conclusion II follows
(3) If either Conclusion I or II follows
(4) If neither Conclusion I nor II follows
(5) If both Conclusions I and II follow

39. In each of the questions below are given some statements followed by two conclusions numbered I and II. You have to take the given statements to be true even if they seem to be at variance from commonly known facts.
Read all the conclusions and then decide which of the given conclusions logically follows from the given statements disregarding commonly known facts.
Statements:
All metals are tins. No tin is a cav.
Some cavs are yens.
Conclusions:
I. No metal is a cav.
II. No yens are tins.
(1) If only Conclusion I follows
(2) If only Conclusion II follows
(3) If either Conclusion I or II follows
(4) If neither Conclusion I nor II follows
(5) If both Conclusions I and II follow

40. In each of the questions below are given some statements followed by two conclusions numbered I and II. You have to take the given statements to be true even if they seem to be at variance from commonly known facts.
Read all the conclusions and then decide which of the given conclusions logically follows from the given statements disregarding commonly known facts.
Statements:
Some studs are flats. Some flats are owls. No owl is purse.
Conclusions:
I. Some studs are purses.
II. No stud is purse.
(1) If only Conclusion I follows
(2) If only Conclusion II follows
(3) If either Conclusion I or II follows
(4) If neither Conclusion I nor II follows
(5) If both Conclusions I and II follow

41. Find the wrong term in the series given below.
26, 82, 214, 398, 702, 1082
(1) 398
(2) 702
(3) 82
(4) 26
(5) 214

42. Find the wrong term in the series given below.
244, 290, 340, 396, 452
(1) 396
(2) 452
(3) 340
(4) 244
(5) 290

43. Find the wrong term in the series given below.
289, 433, 469, 685, 927, 1015
(1) 927
(2) 469
(3) 289
(4) 433
(5) 685

44. Find the wrong term in the series given below.
6909, 3327, 1365, 519, 191, 67
(1) 6909
(2) 191
(3) 1365
(4) 519
(5) 3327

45. Find the wrong term in the series given below.
12.2, 13.0, 13.8, 14.8, 15.2
(1) 12.2
(2) 13.8
(3) 15.2
(4) 13.0
(5) 14.8

46. Find the wrong term in the series given below.
267, 353, 366, 474, 586, 826
(1) 474
(2) 267
(3) 366
(4) 586
(5) 353

47. Find the wrong term in the series given below.
240, 312.0, 405.6, 529.28, 685.464,
891.1032
(1) 685.464
(2) 405.6
(3) 529.28
(4) 312.0
(5) 240

48. Find the wrong term in the series given below.
27, 557, 958, 1250, 1445, 1567
(1) 1250
(2) 958
(3) 1445
(4) 557
(5) 27

49. Find the wrong term in the series given below.
144, 128, 136, 134, 134, 133
(1) 133
(2) 134
(3) 144
(4) 128
(5) 136

50. Find the wrong term in the series given below.
26, 62, 66, 102, 108, 142
(1) 102
(2) 66
(3) 108
(4) 62
(5) 26

51. Find the wrong term in the series given below.
69, 81, 110, 153, 219, 309
(1) 153
(2) 81
(3) 110
(4) 219
(5) 69

52. Find the wrong term in the series given below.
43, 217, 1089, 5437, 27187, 135937
(1) 217
(2) 5437
(3) 43
(4) 27187
(5) 1089

53. Find the wrong term in the series given below.
617, 592, 543, 464, 341, 172
(1) 341
(2) 543
(3) 617
(4) 592
(5) 464

54. Find the wrong term in the series given below.
1094, 365, 122, 41, 16, 5
(1) 1094
(2) 122
(3) 16
(4) 365
(5) 41

55. Find the wrong term in the series given below.
67, 126, 199, 292, 403
(1) 199
(2) 67
(3) 403
(4) 292
(5) 126

56. Find the wrong term in the series given below.
5, 16, 50, 155, 463, 1394
(1) 463
(2) 155
(3) 5
(4) 50
(5) 16

57. Find the wrong term in the series given below.
170, 333, 542, 803, 1114, 1475
(1) 803
(2) 333
(3) 170
(4) 1114
(5) 542

58. Find the wrong term in the series given below.
15, 145, 399, 783, 1295, 1935
(1) 1295
(2) 145
(3) 399
(4) 783
(5) 15

59. Find the wrong term in the series given below.
4, 12, 27, 53, 86, 134
(1) 27
(2) 86
(3) 4
(4) 53
(5) 12

60. Find the wrong term in the series given below.
16, 35, 72, 135, 224, 351
(1) 35
(2) 135
(3) 16
(4) 72
(5) 224

61. Find the next term in the series. 38, 51, 66, 83, 102, ?
(1) 128
(2) 115
(3) 138
(4) 123
(5) 112

62. Find the next term in the series. 362, 324, 288, 254, 222, ?
(1) 196
(2) 208
(3) 205
(4) 192
(5) 203

63. Find the next term in the series. 6, 33, 87, 168, 276, ?
(1) 411
(2) 418
(3) 403
(4) 354
(5) 345

64. Find the next term in the series. 1008, 1015, 1026, 1039, 1056, ?
    (1) 1099
    (2) 1119
    (3) 1075
    (4) 1161
    (5) 1135

65. Find the next term in the series. 342, 214, 122, 60, 22, ?
    (1) 6
    (2) 21
    (3) 8
    (4) 11
    (5) 2

66. Find the next term in the series. 2, 3, 5, 7, 11, ?
    (1) 15
    (2) 29
    (3) 17
    (4) 21
    (5) 13

67. Find the next term in the series. 48.0, 120.0, 420.0, 1890.0, 10395.0, ?
    (1) 67567.5
    (2) 67486.5
    (3) 67427.5
    (4) 67401.5
    (5) 67744.5

68. Find the next term in the series. 11, 23, 43, 73, 115, ?
    (1) 153
    (2) 147
    (3) 149
    (4) 151
    (5) 171

69. Find the next term in the series. 36, 38, 43, 54, 71, ?
    (1) 113
    (2) 94
    (3) 70
    (4) 86
    (5) 90

70. Find the next term in the series. 6, 13, 22, 33, 46, ?
    (1) 2
    (2) 61
    (3) 70
    (4) 41
    (5) 46

71. Find the next term in the series. 2, 4, 12, 48, 240, ?
    (1) 360
    (2) 820
    (3) 1440
    (4) 1330
    (5) 290

72. Find the next term in the series. 2985984, 248832, 20736, 1728, 144, ?
    (1) 17
    (2) 12
    (3) 38
    (4) 24
    (5) 40

73. Find the next term in the series. 176, 189, 200, 209, 216, ?
    (1) 221
    (2) 230
    (3) 249
    (4) 233
    (5) 248

74. Find the next term in the series. 5799, 5699, 5555, 5359, 5103, ?
    (1) 4785
    (2) 4787
    (3) 4779
    (4) 4793
    (5) 4791

75. Find the next term in the series. 76, 76, 152, 228, 380, 608, ?
    (1) 988
    (2) 894
    (3) 876
    (4) 810
    (5) 888

76. Find the next term in the series. 35, 105, 420, 2100, 12600, ?
    (1) 26159
    (2) 88200
    (3) 53781
    (4) 40319
    (5) 49689

77. Find the next term in the series. 129, 141, 147, 159, 174, ?
    (1) 181
    (2) 186
    (3) 177
    (4) 176
    (5) 179

78. Find the next term in the series. 30, 66, 114, 174, 246, ?
    (1) 352
    (2) 330
    (3) 314
    (4) 285
    (5) 332

79. Find the next term in the series. 1137, 941, 772, 628, 507, ?
    (1) 441
    (2) 407
    (3) 477
    (4) 481
    (5) 465

80. Find the next term in the series. 176, 192, 228, 292, 392, ?
    (1) 377
    (2) 618
    (3) 379
    (4) 350
    (5) 536

81. $(2.89)^4 \div (4913 \div 1000)^3 \times (0.17 \times 10)^3 = (1.7)^{?-3}$
    (1) 6
    (2) 10
    (3) 3
    (4) 5

82. $47.008 - 20.998 + \sqrt{256.01} = ? * 2.0001$
    (1) 21
    (2) 38
    (3) 40
    (4) 10

83. 1.980*4.059 + 14.0101*3.009 – 4.003*6.001 = ?
    (1) 45
    (2) 26
    (3) 21
    (4) 36

84. 396÷33×15+670 = ?(33) + 454
    (1) 80
    (2) 341
    (3) 12
    (4) None of these

85. 221 ÷ 23.6 × 94.4 ÷ 169 ÷ 17 = ? ÷ 91
    (1) 241
    (2) 10
    (3) 21
    (4) 28

86. 146% of 950 – 46% of 1850 = 8 × ?
    (1) 67
    (2) 21
    (3) 89
    (4) 213

87. (550/25) × (2232/17) × (2074/9) = ? × 22
    (1) 1411
    (2) 1311
    (3) 1321
    (4) 1421

88. $10^{7.5} \times 10^{4.5} \div 10^2 = 10^{?}$
    (1) 6
    (2) 10
    (3) 8
    (4) 11

89. $(225.3\times3)^{1/2} + (981\div9)^2 = 7371 + ?$
    (1) 2134
    (2) 5689
    (3) 2365
    (4) 4536

90. $636 \times 5 \div 6 + 221 \div 17 \times 13 = ? + 210$
(1) 143
(2) 489
(3) 109
(4) 312

91. $4^{12} \times 2^8 \div 16^3 = 16^{?+3} \times 2^4$
(1) 14
(2) 67
(3) 1
(4) 32

92. $11.92^2 + 16.01^2 = ?^2 \times 3.85^2$
(1) 12
(2) 2
(3) 0
(4) 5

93. 42% of 580 + 3/7 of 2030 − 37% of 670 = ?
(1) 865.0
(2) 865.7
(3) 871.2
(4) 862.3

94. $(4 \times 4)^3 \div (512 \div 8)^4 \times (32 \times 8)^4 = (2 + 2)^{?+4}$
(1) 8
(2) 6
(3) 12
(4) None of these

95. $(15.25)^2 + (0.50)^2 - (65.65)^2 + (26.67)^2 - (18.98)^2 = ?$
(1) -3726
(2) -3298
(3) -2134
(4) 6751

96. 11.11% of 27.27% of 8.33% of 3564
(1) 5
(2) 1
(3) 2
(4) 9

97. $27^{2.5} \times ((243)^3)^? = 3^{22.5}$
(1) 7
(2) 4
(3) 1
(4) 8

98. (5/22) of 2706 + 10 = ?*25
(1) 12
(2) 25
(3) 100
(4) None of these

99. $[(135)^2 \div 15 \times 39] \div ? = 60 \times 52$
(1) 23.4
(2) 16.1
(3) 13.2
(4) 15.19

100. $6^3 \times 3^4 \div 9^3 + ?^2 = 7^2$

(1) 5
(2) 19
(3) 23
(4) 31

Answer Keys:

1. 2	2. 5	3. 2	4. 5	5. 1	6. 1	7. 5	8. 2	9. 5	10. 5
11. 1	12. 5	13. 5	14. 2	15. 2	16. 2	17. 5	18. 2	19. 1	20. 1
21. 4	22. 1	23. 5	24. 1	25. 1	26. 2	27. 3	28. 4	29. 5	30. 1
31. 2	32. 4	33. 5	34. 2	35. 1	36. 2	37. 2	38. 4	39. 1	40. 3
41. 1	42. 1	43. 1	44. 2	45. 5	46. 5	47. 3	48. 1	49. 2	50. 3
51. 3	52. 5	53. 5	54. 3	55. 5	56. 2	57. 2	58. 2	59. 4	60. 2
61. 4	62. 4	63. 1	64. 3	65. 5	66. 5	67. 1	68. 5	69. 2	70. 2
71. 3	72. 2	73. 1	74. 3	75. 1	76. 2	77. 2	78. 2	79. 2	80. 5
81. 4	82. 1	83. 2	84. 3	85. 4	86. 1	87. 2	88. 2	89. 4	90. 2
91. 3	92. 4	93. 2	94. 2	95. 1	96. 4	97. 3	98. 2	99. 4	100. 1

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