

Time allowed: 2 hrs.

MM: 118

SECOND REVISED ANSWER KEY

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|-------|-------|---------------|-------|---------------|
| 1. A | 25. A | 49. A | 74. C | 98. D |
| 2. A | 26. D | 50. C | 75. B | 99. Cancelled |
| 3. C | 27. B | 51. A | 76. C | 100. D |
| 4. A | 28. B | 52. C | 77. C | 101. B |
| 5. A | 29. C | 53. C | 78. C | 102. A |
| 6. B | 30. C | 54. C | 79. C | 103. B |
| 7. D | 31. B | 55. Cancelled | 80. C | 104. A |
| 8. A | 32. B | 56. A | 81. A | 105. D |
| 9. C | 33. A | 57. C | 82. B | 106. C |
| 10. B | 34. A | 58. C | 83. D | 107. D |
| 11. B | 35. B | 59. D | 84. A | 108. B |
| 12. C | 36. A | 60. B | 85. C | 109. B |
| 13. B | 37. A | 61. B | 86. C | 110. D |
| 14. A | 38. A | 62. B | 87. A | 111. C |
| 15. C | 39. D | 63. D | 88. D | 112. C |
| 16. B | 40. C | 64. D | 89. D | 113. A |
| 17. D | 41. A | 65. C | 90. A | 114. C |
| 18. B | 42. D | 66. A | 91. C | 115. B |
| 19. D | 43. D | 67. C | 92. B | 116. C |
| 20. B | 44. A | 68. A | 93. C | 117. C |
| 21. A | 45. C | 69. C | 94. C | 118. B |
| 22. B | 46. C | 70. C | 95. D | 119. B |
| 23. D | 47. B | 71. A | 96. B | 120. B |
| 24. B | 48. C | 72. B | 97. C | |
| | | 73. D | | |

Q.No. 46 – The claim has been examined and found that the objection raised by the applicant cannot be sustained and overruled. The clarification for the given answer is given below:

Qn. A worker is packing a set of 1200 blue and red pens into small boxes. For every set of 15 blue pens he also packed a red pen in the box. The number of red pens in the set is

Clarification – Total No. of pens = 1200

Every set of pen consists of 15 blue pens and one red pen = 16 pens

Therefore, total no. of sets of pen = $1200/16 = 75$

Number of red pens in every set = 1

Hence, total number of red pens = 75

The correct option is 'C'.