

Part - I

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|--------|--------|-----------|
| 1 - B | 26 - D | 51 - C |
| 2 - C | 27 - D | 52 - D |
| 3 - C | 28 - C | 53 - B |
| 4 - A | 29 - B | 54 - D |
| 5 - B | 30 - B | 55 - B |
| 6 - A | 31 - C | 56 - A |
| 7 - B | 32 - C | 57 - D |
| 8 - C | 33 - B | 58 - C |
| 9 - D | 34 - C | 59 - D |
| 10 - A | 35 - D | 60 - A MA |
| 11 - D | 36 - D | 61 - A |
| 12 - C | 37 - A | 62 - B |
| 13 - A | 38 - B | 63 - A |
| 14 - D | 39 - C | 64 - C |
| 15 - C | 40 - D | 65 - D |
| 16 - A | 41 - D | 66 - C |
| 17 - B | 42 - A | 67 - C |
| 18 - A | 43 - B | 68 - B |
| 19 - D | 44 - C | 69 - D |
| 20 - A | 45 - D | 70 - B |
| 21 - A | 46 - C | 71 - A |
| 22 - D | 47 - B | 72 - B |
| 23 - A | 48 - A | 73 - C |
| 24 - B | 49 - C | 74 - B |
| 25 - A | 50 - B | 75 - D |

Part - II

76. Insert Key
77. Portrait Landscape (1), Explanation (1)
78. 4 spreadsheet packages each (2)
79. Definition (1). Example (1)
80. Definition of Database (2)
81. Report Definition (2)
82. Compression Def (1). Types (1)
83. 3 Steps listing (1). Explanation (1)
84. F5 (1) and menu (1) slide show → slide show
85. Insert → Picture → From File (1) open button (1)
86. Encapsulation definition (2)
87. ?: (1) Example (1)
88. TypeCast Explanation. (2)
89. Two Impact (2)
90. Break - (1) Continue (1)
91. No. of arguments (1), Return type (1)
92. Syntax (1), Example (1)
93. Array Definition (1). Types (1)
94. class Definition (1) Specification (1)
95. Static data members 2 points (2)
96. Best Match (1) Nearest Match (1)
97. Functions of Constructor 2 points (2)
98. Multiple Inheritance definition (2)
99. Any 2 Areas (2)
100. virus definition (2)

Part III

101. File → Save (or) Ctrl + S (1)
Select the drive (1) (5)
Select the folder (1)
Enter the file name (1)
click save as Button (1)
102. Tools → Spelling → check (1) or F7 (1) (5)
Not in dictionary (1)
& suggestion list
Ignore once & Ignore All (1)
change & change All (1)
Add (1)

103. Function definitions (1)
 Insert → function (1) } (5)
 category (1)
 Selecting the function (1)
 Example (1)

104. Insert object Tool Bar 5 Icons (5) / With out Icons (3)

105. Listing 5 types only (1) / Explaining 5 types (5)

106. Definition of for loop (1)
 Syntax (1)
 General working (1)
 Example (or) snippet (2)

107. Definition of Scope (1)
 4 Scope (4)

108. Operator overloading 5 Rules (5)

109. Any 10 error (5)

110. Add constructor...
 Subtract constructor..... } (3)
 Enter your choice
 1. Add
 2. Subtract ...

if input is 1 (2) [or] if input is 2 (2)

Enter the two numbers....

10 12

The sum of two numbers are... 22

Enter the two numbers...

12 10

The difference of two number are 2

Handwritten signature in green ink

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 17/12/16

A. Anand

Shanthy. S / 17/12/16