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Solutions

Directions (31-35):

<table>
<thead>
<tr>
<th>Boxes</th>
<th>Number of chocolates</th>
</tr>
</thead>
<tbody>
<tr>
<td>A</td>
<td>64</td>
</tr>
<tr>
<td>D</td>
<td>39</td>
</tr>
<tr>
<td>G</td>
<td>27</td>
</tr>
<tr>
<td>E</td>
<td>41</td>
</tr>
<tr>
<td>B</td>
<td>13</td>
</tr>
<tr>
<td>F</td>
<td>78</td>
</tr>
<tr>
<td>C</td>
<td>50</td>
</tr>
</tbody>
</table>

S31. Ans. (a)
S32. Ans. (d)
S33. Ans. (d)
S34. Ans. (a)
S35. Ans. (d)

Direction (36-40):  
**Sol.** In this input output question numbers are arranged in ascending order from both the ends such as lowest number is first arranged from the left end and the second lowest number is arranged from the right end. And also all the numbers which are getting arranged is added by 1.

Input: 58 40 99 28 63 84 16 34 71 87
Step I: 17 58 40 99 63 84 34 71 87 29
Step II: 35 17 58 99 63 84 71 87 29 41
Step III: 59 35 17 99 84 71 87 29 41 64
Step IV: 72 59 35 17 99 87 29 41 64 85
Step V: 88 72 59 35 17 29 41 64 85 100

S36. Ans. (e)
S37. Ans. (a)
S38. Ans. (d)
S39. Ans. (a)
S40. Ans. (d)
Direction (41-42):
S41. Ans. (d)
Sol.

\[ \text{Diagram} \]

S42. Ans. (a)
Sol.

\[ \text{Diagram} \]

S43. Ans. (c)
Sol.

\[ \text{Diagram} \]

Direction (44-46):

S44. Ans. (e)
Sol.
From I-M > N, K, O>J>M and L > K
From II- M > _ > _ and J > K
From both I and II we get that O>J>M>N/L>L/N>K/N
So, O is the tallest boy.

S45. Ans. (e)
Sol. From I,

<table>
<thead>
<tr>
<th>Floors</th>
<th>Persons</th>
</tr>
</thead>
<tbody>
<tr>
<td>6.</td>
<td></td>
</tr>
<tr>
<td>5.</td>
<td>W</td>
</tr>
<tr>
<td>4.</td>
<td>R/</td>
</tr>
<tr>
<td>3.</td>
<td>R/</td>
</tr>
<tr>
<td>2.</td>
<td>T</td>
</tr>
<tr>
<td>1.</td>
<td>R/</td>
</tr>
</tbody>
</table>
From II,

<table>
<thead>
<tr>
<th>Floors</th>
<th>Persons</th>
</tr>
</thead>
<tbody>
<tr>
<td>6.</td>
<td>S/ U</td>
</tr>
<tr>
<td>5.</td>
<td>V/ T</td>
</tr>
<tr>
<td>4.</td>
<td>R/ V</td>
</tr>
<tr>
<td>3.</td>
<td>V/ R</td>
</tr>
<tr>
<td>2.</td>
<td>R/ T</td>
</tr>
<tr>
<td>1.</td>
<td>S/ U</td>
</tr>
</tbody>
</table>

From both I and II,

<table>
<thead>
<tr>
<th>Floors</th>
<th>Persons</th>
</tr>
</thead>
<tbody>
<tr>
<td>6.</td>
<td>U</td>
</tr>
<tr>
<td>5.</td>
<td>W</td>
</tr>
<tr>
<td>4.</td>
<td>V</td>
</tr>
<tr>
<td>3.</td>
<td>R</td>
</tr>
<tr>
<td>2.</td>
<td>T</td>
</tr>
<tr>
<td>1.</td>
<td>S</td>
</tr>
</tbody>
</table>

So, No one lives between R and T.

S46. Ans. (a)
Sol.
From I,

![Diagram showing floor arrangement from I]

From II,

![Diagram showing floor arrangement from II]

So, from only I we get that C sits second from the right end.

S47. Ans. (b)
Sol.
From II and III, the code of ‘go there now’ is gn ga mo.

Directions (48-52):

S48. Ans(e)
Sol.
I. X > L (True)  II. K < G (True)

S49. Ans(e)
Sol.
I. A > X (True)  II. R ≥ T (True)
S50. Ans(c)
Sol. I. R > J (False)  II. J ≥ R (False)

S51. Ans(d)
Sol. I. C < A (False)  II. D ≤ B (False)

S52. Ans(b)
Sol.
I. X > M (False)  II. X > L (True)

Directions (53-57):
Sol.

<table>
<thead>
<tr>
<th>Months</th>
<th>Dates</th>
<th>16th</th>
<th>24th</th>
</tr>
</thead>
<tbody>
<tr>
<td>January</td>
<td>C (hibiscus)</td>
<td>D (daffodil)</td>
<td></td>
</tr>
<tr>
<td>April</td>
<td>B (marigold)</td>
<td>M (jasmine)</td>
<td></td>
</tr>
<tr>
<td>June</td>
<td>E (lotus)</td>
<td>O (Lily)</td>
<td></td>
</tr>
<tr>
<td>October</td>
<td>N (sunflower)</td>
<td>J (rose)</td>
<td></td>
</tr>
</tbody>
</table>

S53. Ans(d)

S54. Ans(d)

S55. Ans(c)

S56. Ans(a)

S57. Ans(c)

Directions (58-61):
Sol.

MONEY = \[ \frac{\text{Letter immediate after the first letter of the word}}{\text{Total number of letters in the word}} \]

S58. Ans(a)

S59. Ans(c)

S60. Ans(e)

S61. Ans(d)
Directions (62-65):
Sol.

A D F B E C G

P O M Q N R S

S62.Ans(b)
S63.Ans(d)
S64.Ans(c)
S65.Ans(e)
Sol.
None of these