|  |  |
| --- | --- |
| ((MARKS)) (1/2/3...) | 2 |
| ((QUESTION)) | Read the following information carefully and answer the questions that follow:  There are six cities A, B, C, D, E and F.  A is not a hill station.  B and E are not historical [places](https://www.toppr.com/guides/general-awareness/indian-culture/important-places-in-india/).  D is not an [industrial](https://www.toppr.com/guides/economics/indian-economy-1950-1990/industrial-policy/) city.  A and D are not historical cities.  A and B are not alike.  Which two cities are industrial centres? |
| ((OPTION\_A)) | A and B |
| ((OPTION\_B)) | E and F |
| ((OPTION\_C)) | C and D |
| ((OPTION\_D)) | B and F |
| ((CORRECT\_CHOICE)) (A/B/C/D) | B |
| ((EXPLANATION)) (OPTIONAL) |  |

|  |  |
| --- | --- |
| ((MARKS)) (1/2/3...) | 2 |
| ((QUESTION)) | Which two cities are historical places? |
| ((OPTION\_A)) | A and C |
| ((OPTION\_B)) | B and F |
| ((OPTION\_C)) | C and F |
| ((OPTION\_D)) | B and E |
| ((CORRECT\_CHOICE)) (A/B/C/D) | C |
| ((EXPLANATION)) (OPTIONAL) |  |

|  |  |
| --- | --- |
| ((MARKS)) (1/2/3...) | 2 |
| ((QUESTION)) | Which two cities are hill stations? |
| ((OPTION\_A)) | A and B |
| ((OPTION\_B)) | C and A |
| ((OPTION\_C)) | B and D |
| ((OPTION\_D)) | A and F |
| ((CORRECT\_CHOICE)) (A/B/C/D) | C |
| ((EXPLANATION)) (OPTIONAL) |  |

|  |  |
| --- | --- |
| ((MARKS)) (1/2/3...) | 2 |
| ((QUESTION)) | Which city is a hill station and an industrial centre but not a historical place? |
| ((OPTION\_A)) | E |
| ((OPTION\_B)) | F |
| ((OPTION\_C)) | A |
| ((OPTION\_D)) | B |
| ((CORRECT\_CHOICE)) (A/B/C/D) | A |
| ((EXPLANATION)) (OPTIONAL) |  |

|  |  |
| --- | --- |
| ((MARKS)) (1/2/3...) | 2 |
| ((QUESTION)) | Which two cities are neither historical places nor industrial centres? |
| ((OPTION\_A)) | A and B |
| ((OPTION\_B)) | D and E |
| ((OPTION\_C)) | F and C |
| ((OPTION\_D)) | None of these |
| ((CORRECT\_CHOICE)) (A/B/C/D) | D |
| ((EXPLANATION)) (OPTIONAL) |  |

|  |  |
| --- | --- |
| ((MARKS)) (1/2/3...) | 2 |
| ((QUESTION)) | Read the following information carefully and answer the questions given below:  Six persons A, B, C, D, E, and F are sitting in two rows, three in each.  E is not at the end of any row.  D is second to the left of F.  C, the neighbor of E, is sitting diagonally opposite to D.  B is the neighbor of F.  Which of the following is sitting diagonally opposite each other? |
| ((OPTION\_A)) | F and C |
| ((OPTION\_B)) | A and C |
| ((OPTION\_C)) | D and A |
| ((OPTION\_D)) | A and F |
| ((CORRECT\_CHOICE)) (A/B/C/D) | D |
| ((EXPLANATION)) (OPTIONAL) |  |

|  |  |
| --- | --- |
| ((MARKS)) (1/2/3...) | 2 |
| ((QUESTION)) | Who is facing B? |
| ((OPTION\_A)) | A |
| ((OPTION\_B)) | C |
| ((OPTION\_C)) | D |
| ((OPTION\_D)) | E |
| ((CORRECT\_CHOICE)) (A/B/C/D) | D |
| ((EXPLANATION)) (OPTIONAL) |  |

|  |  |
| --- | --- |
| ((MARKS)) (1/2/3...) | 2 |
| ((QUESTION)) | Which of the following are in the same row? |
| ((OPTION\_A)) | A and E |
| ((OPTION\_B)) | E and D |
| ((OPTION\_C)) | C and B |
| ((OPTION\_D)) | A and B |
| ((CORRECT\_CHOICE)) (A/B/C/D) | A |
| ((EXPLANATION)) (OPTIONAL) |  |

|  |  |
| --- | --- |
| ((MARKS)) (1/2/3...) | 2 |
| ((QUESTION)) | Which of the following is in one of the two rows? |
| ((OPTION\_A)) | FBC |
| ((OPTION\_B)) | CEB |
| ((OPTION\_C)) | DBF |
| ((OPTION\_D)) | AEF |
| ((CORRECT\_CHOICE)) (A/B/C/D) | C |
| ((EXPLANATION)) (OPTIONAL) |  |

|  |  |
| --- | --- |
| ((MARKS)) (1/2/3...) | 2 |
| ((QUESTION)) | After interchanging seat with E, who will be the neighbors of D in the new [position](https://www.toppr.com/guides/physics/motion-in-a-straight-line/position-path-length-and-displacement/)? |
| ((OPTION\_A)) | C and A |
| ((OPTION\_B)) | Only B |
| ((OPTION\_C)) | F and B |
| ((OPTION\_D)) | Only A |
| ((CORRECT\_CHOICE)) (A/B/C/D) | A |
| ((EXPLANATION)) (OPTIONAL) |  |