|  |  |  |
| --- | --- | --- |
| *i* | *xi*<X *xi*+1 | *mi* |
| 1 | 2—4 | 5 |
| 2 | 4—6 | 8 |
| 3 | 6—8 | 16 |
| 4 | 8—10 | 12 |
| 5 | 10—12 | 9 |

|  |  |  |
| --- | --- | --- |
| *i* | *xi*<X *xi*+1 | *mi* |
| 1 | 3—7 | 4 |
| 2 | 7—11 | 6 |
| 3 | 11—15 | 9 |
| 4 | 15—19 | 10 |
| 5 | 19—23 | 11 |

|  |  |  |
| --- | --- | --- |
| *i* | *xi*<X *xi*+1 | *mi* |
| 1 | -6— -2 | 2 |
| 2 | -2—2 | 8 |
| 3 | 2—6 | 14 |
| 4 | 6—10 | 6 |
| 5 | 10—14 | 10 |

|  |  |  |
| --- | --- | --- |
| *i* | *xi*<X *xi*+1 | *mi* |
| 1 | 4—8 | 5 |
| 2 | 8—12 | 7 |
| 3 | 12—16 | 10 |
| 4 | 16—20 | 12 |
| 5 | 20—24 | 6 |

|  |  |  |
| --- | --- | --- |
| *i* | *xi*<X *xi*+1 | *mi* |
| 1 | 7—9 | 5 |
| 2 | 9—11 | 4 |
| 3 | 11—13 | 8 |
| 4 | 13—15 | 12 |
| 5 | 15—17 | 11 |

|  |  |  |
| --- | --- | --- |
| *i* | *xi*<X *xi*+1 | *mi* |
| 1 | 5—8 | 5 |
| 2 | 8—11 | 7 |
| 3 | 11—14 | 4 |
| 4 | 14—17 | 1 |
| 5 | 17—20 | 3 |

|  |  |  |
| --- | --- | --- |
| *i* | *xi*<X *xi*+1 | *mi* |
| 1 | 4—6 | 3 |
| 2 | 6—8 | 9 |
| 3 | 8—10 | 7 |
| 4 | 10—12 | 22 |
| 5 | 12—14 | 9 |

|  |  |  |
| --- | --- | --- |
| *i* | *xi*<X *xi*+1 | *mi* |
| 1 | 1—5 | 4 |
| 2 | 5—9 | 5 |
| 3 | 9—13 | 9 |
| 4 | 13—17 | 10 |
| 5 | 17—21 | 2 |

|  |  |  |
| --- | --- | --- |
| *i* | *xi*<X *xi*+1 | *mi* |
| 1 | 10—14 | 3 |
| 2 | 14—18 | 16 |
| 3 | 18—22 | 8 |
| 4 | 22—26 | 7 |
| 5 | 26—30 | 6 |

|  |  |  |
| --- | --- | --- |
| *i* | *xi*<X *xi*+1 | *mi* |
| 1 | 20—22 | 4 |
| 2 | 22—24 | 6 |
| 3 | 24—26 | 10 |
| 4 | 26—28 | 4 |
| 5 | 28—30 | 6 |

|  |  |  |
| --- | --- | --- |
| *i* | *xi*<X *xi*+1 | *mi* |
| 1 | 2—6 | 5 |
| 2 | 6—10 | 3 |
| 3 | 10—14 | 18 |
| 4 | 14—18 | 9 |
| 5 | 18—22 | 5 |

|  |  |  |
| --- | --- | --- |
| *i* | *xi*<X *xi*+1 | *mi* |
| 1 | 14—16 | 3 |
| 2 | 16—18 | 12 |
| 3 | 18—20 | 10 |
| 4 | 20—22 | 15 |
| 5 | 22—24 | 10 |

|  |  |  |
| --- | --- | --- |
| *i* | *xi*<X *xi*+1 | *mi* |
| 1 | 5—10 | 2 |
| 2 | 10—15 | 14 |
| 3 | 15—20 | 11 |
| 4 | 20—25 | 9 |
| 5 | 25—30 | 4 |

|  |  |  |
| --- | --- | --- |
| *i* | *xi*<*X* *xi*+1 | *mi* |
| 1 | 3—5 | 1 |
| 2 | 5—7 | 6 |
| 3 | 7—9 | 14 |
| 4 | 9—11 | 7 |
| 5 | 11—13 | 2 |

|  |  |  |
| --- | --- | --- |
| *i* | *xi*<*X* *xi*+1 | *mi* |
| 1 | 4—9 | 5 |
| 2 | 9—14 | 9 |
| 3 | 14—19 | 13 |
| 4 | 19—24 | 6 |
| 5 | 24—29 | 7 |

|  |  |  |
| --- | --- | --- |
| *i* | *xi*<*X* *xi*+1 | *mi* |
| 1 | *10—12* | 4 |
| 2 | *12—14* | 12 |
| 3 | *14—16* | *8* |
| 4 | *16—18* | *8* |
| 5 | *18—20* | *18* |

|  |  |  |
| --- | --- | --- |
| *i* | *xi*<*X* *xi*+1 | *mi* |
| 1 | 3—7 | 6 |
| 2 | 7—11 | 8 |
| 3 | 11—15 | 10 |
| 4 | 15—19 | 12 |
| 5 | 19—23 | 4 |

|  |  |  |
| --- | --- | --- |
| *i* | *xi*<*X* *xi*+1 | *mi* |
| 1 | 5—7 | 4 |
| 2 | 7—9 | 14 |
| 3 | 9—11 | 12 |
| 4 | 11—13 | 8 |
| 5 | 13—15 | 2 |

|  |  |  |
| --- | --- | --- |
| *i* | *xi*<*X* *xi*+1 | *mi* |
| 1 | 11—14 | 3 |
| 2 | 14—17 | 8 |
| 3 | 17—20 | 14 |
| 4 | 20—23 | 15 |
| 5 | 23—26 | 10 |

|  |  |  |
| --- | --- | --- |
| *i* | *xi*<*X* *xi*+1 | *mi* |
| 1 | 2—5 | 6 |
| 2 | 5—8 | 24 |
| 3 | 8—11 | 13 |
| 4 | 11—14 | 1 |
| 5 | 14—17 | 6 |

|  |  |  |
| --- | --- | --- |
| *i* | *xi*<*X* *xi*+1 | *mi* |
| 1 | 10—14 | 5 |
| 2 | 14—18 | 14 |
| 3 | 18—22 | 26 |
| 4 | 22—26 | 9 |
| 5 | 26—30 | 6 |

|  |  |  |
| --- | --- | --- |
| *i* | *xi*<*X* *xi*+1 | *mi* |
| 1 | 5—10 | 3 |
| 2 | 10—15 | 9 |
| 3 | 15—20 | 18 |
| 4 | 20—25 | 14 |
| 5 | 25—30 | 16 |

|  |  |  |
| --- | --- | --- |
| *i* | *xi*<*X* *xi*+1 | *mi* |
| 1 | 10—20 | 12 |
| 2 | 20—30 | 17 |
| 3 | 30—40 | 46 |
| 4 | 40—50 | 12 |
| 5 | 50—60 | 13 |

|  |  |  |
| --- | --- | --- |
| *i* | *xi*<*X* *xi*+1 | *mi* |
| 1 | 15—30 | 8 |
| 2 | 30—45 | 16 |
| 3 | 45—60 | 12 |
| 4 | 60—75 | 4 |
| 5 | 75—90 | 10 |

|  |  |  |
| --- | --- | --- |
| *i* | *xi*<*X* *xi*+1 | *mi* |
| 1 | 20—40 | 8 |
| 2 | 40—60 | 14 |
| 3 | 60—80 | 10 |
| 4 | 80—100 | 9 |
| 5 | 100—120 | 19 |

|  |  |  |
| --- | --- | --- |
| *i* | *xi*<*X* *xi*+1 | *mi* |
| 1 | 4—10 | 4 |
| 2 | 10—16 | 5 |
| 3 | 16—22 | 12 |
| 4 | 22—28 | 14 |
| 5 | 28—34 | 5 |

|  |  |  |
| --- | --- | --- |
| *i* | *xi*<*X* *xi*+1 | *mi* |
| 1 | 12—16 | 7 |
| 2 | 16—20 | 15 |
| 3 | 20—24 | 13 |
| 4 | 24—28 | 8 |
| 5 | 28—32 | 7 |

|  |  |  |
| --- | --- | --- |
| *i* | *xi*<*X* *xi*+1 | *mi* |
| 1 | 8—10 | 5 |
| 2 | 10—12 | 16 |
| 3 | 12—14 | 11 |
| 4 | 14—16 | 8 |
| 5 | 16—18 | 10 |

|  |  |  |
| --- | --- | --- |
| *i* | *xi*<*X* *xi*+1 | *mi* |
| 1 | 100—110 | 7 |
| 2 | 110—120 | 16 |
| 3 | 120—130 | 12 |
| 4 | 130—140 | 11 |
| 5 | 140—150 | 4 |

|  |  |  |
| --- | --- | --- |
| *i* | *xi*<*X* *xi*+1 | *mi* |
| 1 | 100—120 | 10 |
| 2 | 120—140 | 34 |
| 3 | 140—160 | 25 |
| 4 | 160—180 | 21 |
| 5 | 180—200 | 10 |