*solution dist. 0 - target\_mean 2 - target\_std 6*

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **mean** | **median** | **mode** | **var** | **std** | **x\_min** | **x\_max** |
| 1.2 | 2 | 2 | 23.36 | 4.83 | -10 | 8 |

*solution dist. 1 - target\_mean 5 - target\_std 4*

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **mean** | **median** | **mode** | **var** | **std** | **x\_min** | **x\_max** |
| 5.0 | 5 | 5 | 8.53 | 2.92 | 1 | 13 |

*solution dist. 2 - target\_mean 8 - target\_std 3*

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **mean** | **median** | **mode** | **var** | **std** | **x\_min** | **x\_max** |
| 8.2 | 8 | 11 | 10.16 | 3.19 | 2 | 14 |

*solution dist. 3 - target\_mean 11 - target\_std 5*

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **mean** | **median** | **mode** | **var** | **std** | **x\_min** | **x\_max** |
| 10.67 | 11 | 11 | 18.22 | 4.27 | 1 | 21 |

*solution dist. 4 - target\_mean 14 - target\_std 3*

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **mean** | **median** | **mode** | **var** | **std** | **x\_min** | **x\_max** |
| 14.6 | 14 | 17 | 7.44 | 2.73 | 8 | 17 |

*solution dist. 5 - target\_mean 17 - target\_std 3*

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **mean** | **median** | **mode** | **var** | **std** | **x\_min** | **x\_max** |
| 17.8 | 20 | 20 | 7.76 | 2.79 | 11 | 20 |

*solution dist. 6 - target\_mean 20 - target\_std 6*

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **mean** | **median** | **mode** | **var** | **std** | **x\_min** | **x\_max** |
| 20.0 | 20 | 26 | 38.4 | 6.2 | 8 | 26 |

*solution dist. 7 - target\_mean 23 - target\_std 3*

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **mean** | **median** | **mode** | **var** | **std** | **x\_min** | **x\_max** |
| 23.4 | 23 | 20 | 9.44 | 3.07 | 20 | 29 |

*solution dist. 8 - target\_mean 26 - target\_std 6*

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **mean** | **median** | **mode** | **var** | **std** | **x\_min** | **x\_max** |
| 25.2 | 26 | 20 | 42.56 | 6.52 | 14 | 38 |

*solution dist. 9 - target\_mean 29 - target\_std 6*

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **mean** | **median** | **mode** | **var** | **std** | **x\_min** | **x\_max** |
| 28.6 | 29 | 29 | 21.44 | 4.63 | 23 | 41 |