

## What's a good way to measure dispersity?

(Can a far-out individual be normal? Are some deviations more standard than others?)

Distribution of Weights(KG)

1. 77
2. 60
3. 70
4. 77
5. 86
6. 75
7. 64
8. 61
9. 58
10. 72

Mean =

- Range:
- Sum of Deviations:
- Mean deviation:
- Standard deviation:
- Coefficient of Variation: