	Possible calculations				
Measure scale	Percentages	Frequencies	Averages	Variance	Proportions
Nominal	1	1	X	X	X
Dichotomous	✓a	✓	X	X	X
Ordinal	1	1	√ c	√ c	X
Interval	✓	✓b	1	1	X
Ratio	1	✓b	1	1	1

a: Only one percent is sufficient.

b: Since we have many different values, the frequency distribution is usually used.

c: Assuming the scale is close to the interval.