

# Generating Descriptives

```
> describeBy(DV$RT, group = list(DV$Sentence, DV$Context))
```

```
Descriptive statistics by group
```

```
: Positive
```

```
: Positive
```

	vars	n	mean	sd	median	trimmed	mad	min	max	range	skew	kurtosis	se
X1	1	420	1579.18	840.61	1427	1467.34	660.5	246	5703	5457	1.92	5.78	41.02

```
: Negative
```

```
: Positive
```

	vars	n	mean	sd	median	trimmed	mad	min	max	range	skew	kurtosis	se
X1	1	409	1632.85	876.75	1379	1500.97	591.56	325	6223	5898	1.83	4.42	43.35

```
: Positive
```

```
: Negative
```

	vars	n	mean	sd	median	trimmed	mad	min	max	range	skew	kurtosis	se
X1	1	419	1595.13	886.86	1444	1479.01	748.71	329	7000	6671	2.16	7.97	43.33

```
: Negative
```

```
: Negative
```

	vars	n	mean	sd	median	trimmed	mad	min	max	range	skew	kurtosis	se
X1	1	420	1473.96	728.61	1308.5	1384.71	578.21	204	6218	6014	1.65	5.06	35.55

# Visualising our Raw Data

