```
describe.by(Morning$TimeDif, group = Morning$Typical.Traffic.Afternoon, mat = TRUE, digits = 2)
```

group1	vars	n	mean	sd	median	trimmed	mad	min	max	range	skew	kurtosis	se
Green	1	1735	21.19	18.65	22	21.47	17.79	-53	89	142	-0.11	0.46	0.45
Orange	1	4246	23.80	18.58	25	24.19	17.79	-42	89	131	-0.16	0.39	0.29
Red	1	496	25.89	17.16	27	26.21	14.83	-26	88	114	-0.05	0.97	0.77

```
> summary(afternoonDTF)
                                          Df  Sum Sq Mean Sq F value   Pr(>F)
Afternoon$Typical.Traffic.Afternoon    2    4889  2444.3   7.709 0.000454 ***
Residuals                           5580 1769217   317.1
---
Signif. codes:  0 ‘***’ 0.001 ‘**’ 0.01 ‘*’ 0.05 ‘.’ 0.1 ‘ ’ 1
424 observations deleted due to missingness
```