

```
> pippo = lm(train$count ~ train$datetime)
> summary(pippo)
```

```
Call:
lm(formula = train$count ~ train$datetime)
```

Residuals:

Min	1Q	Median	3Q	Max
-453.77	-60.67	-5.86	49.88	546.14

Coefficients:

	Estimate	Std. Error	t value	Pr(> t)	
(Intercept)	55.138	5.910	9.329	< 2e-16	***
train\$datetime1	-21.279	8.363	-2.544	0.010958	*
train\$datetime2	-32.239	8.391	-3.842	0.000123	***
train\$datetime3	-43.381	8.464	-5.125	3.02e-07	***
train\$datetime4	-48.731	8.420	-5.788	7.33e-09	***
train\$datetime5	-35.371	8.372	-4.225	2.41e-05	***
train\$datetime6	21.121	8.358	2.527	0.011521	*
train\$datetime7	157.978	8.358	18.900	< 2e-16	***
train\$datetime8	307.631	8.358	36.805	< 2e-16	***
train\$datetime9	166.642	8.358	19.937	< 2e-16	***
train\$datetime10	119.954	8.358	14.351	< 2e-16	***
train\$datetime11	155.536	8.358	18.608	< 2e-16	***
train\$datetime12	201.370	8.354	24.105	< 2e-16	***
train\$datetime13	202.649	8.354	24.258	< 2e-16	***
train\$datetime14	188.305	8.354	22.541	< 2e-16	***
train\$datetime15	199.160	8.354	23.841	< 2e-16	***
train\$datetime16	261.234	8.354	31.271	< 2e-16	***
train\$datetime17	413.627	8.354	49.513	< 2e-16	***
train\$datetime18	375.721	8.354	44.976	< 2e-16	***
train\$datetime19	260.140	8.354	31.140	< 2e-16	***
train\$datetime20	173.379	8.354	20.754	< 2e-16	***
train\$datetime21	118.232	8.354	14.153	< 2e-16	***
train\$datetime22	78.438	8.354	9.390	< 2e-16	***
train\$datetime23	34.370	8.354	4.114	3.91e-05	***

Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

Residual standard error: 126.1 on 10862 degrees of freedom
 Multiple R-squared: 0.5167, Adjusted R-squared: 0.5156
 F-statistic: 504.8 on 23 and 10862 DF, p-value: < 2.2e-16