esempio

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1 Prova

```
> x=mean(cars$speed)
```

15.4

$\sum x_i/n = 15.4$
A nice plot 1 obtained with ggplot and no effort AT ALL:
E invece qui abbiamo una bella tabella 1

Table 1: Modello

	Dependent variable:
	dist
speed	3.932***
	(0.416)
Constant	−17.579**
	(6.758)
Observations	50
R^2	0.651
Adjusted R^2	0.644
Residual Std. Error	15.380 (df = 48)
F Statistic	89.567*** (df = 1; 48)
Note:	*p<0.1; **p<0.05; ***p<0.01

E invece qui abbiamo una bella tabella 2

```
\label{code:cod1}
\begin{Schunk}
\begin{Sinput}
> y = a + bx + e
```
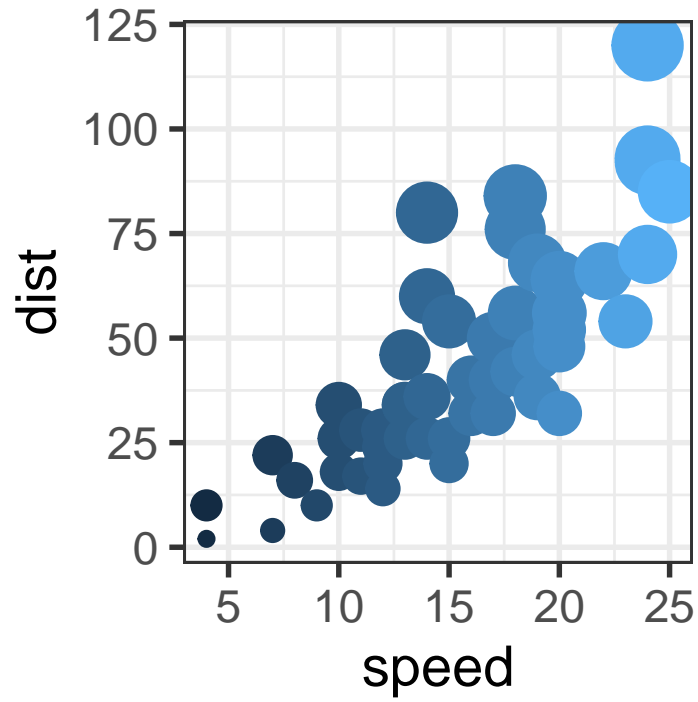
Figure 1: Un grafico

Table 2: SUmmary

Statistic	N	Mean	St. Dev.	Min	Max
mpg	32	20.091	6.027	10.400	33.900
cyl	32	6.188	1.786	4	8
disp	32	230.722	123.939	71.100	472.000
hp	32	146.688	68.563	52	335
drat	32	3.597	0.535	2.760	4.930
wt	32	3.217	0.978	1.513	5.424
qsec	32	17.849	1.787	14.500	22.900
vs	32	0.438	0.504	0	1
am	32	0.406	0.499	0	1
gear	32	3.688	0.738	3	5
carb	32	2.812	1.615	1	8

```
\end{Sinput}
\end{Schunk}
```